Chicago Pneumatic

People. Passion. Performance.



General Industry Catalog

For general & industrial shop and field operations.



PEOPLE.
PASSION.
PERFORMANCE.

At CP, our mission is to provide our customers with sustainable added value solutions which optimize performance, maximize efficiency and ensure operator satisfaction.
With a dedicated product portfolio and a robust network of partners & authorized distributors, we aim to deliver best-in-class global service and local support to automotive service professionals.

Drawing from decades of experience and expertise in Vehicle Service, we have embarked on a transformational journey to provide you with value-added solutions developed in-house by our R&D team.

Ergonomics, safety and reliability are the cornerstones of our product development. Our industrial tools are designed and tested to be durable and more and more sustainable, ensuring ease of use and maximum productivity.

We are pleased to present this new version of our catalogue. It will provide you with a comprehensive view of our Vehicle Service tools and solutions, reflecting our ongoing commitment to excellence and innovations.

Discover how CP can enhance your operations with our cutting-edge products and services.

> *It's simple, really. You have work to do, and customers to serve. CP is there to help you get the job done, without compromise.*





INDUSTRIAL BOLTING

MATERIAL REMOVAL

At Chicago Pneumatic, we are committed to delivering best-in-class global service and local support to industrial customers through a dedicated product portfolio and a strong network of authorized distributors. With decades of expertise in pneumatic solutions and the latest advancements in battery and connected tools, we provide solutions that maximize efficiency, safety, and productivity.

A COMPLETE INDUSTRIAL TOOLS AND EQUIPMENT OFFER

NO MATTER HOW TOUGH THE CONDITIONS, CP HELPS YOU GET THE JOB DONE - FASTER, SAFER AND SMARTER.

Our dedication to general and heavy industries spans generations.

Reliable performance and safety are key drivers for all our industrial products development. Whether it's the use of reinforced materials and robust motor structures, ergonomic designs for operator comfort, or intuitive controls for precise operation, every CP tool is engineered to help you tackle tough jobs with confidence.

From traditional pneumatic tools to innovative cordless solutions, we ensure that your operations run smoothly, efficiently, and with minimal downtime. Our deep understanding of air line systems allows us to optimize your pneumatic tool performance, while our connected tools bring new levels of data-driven insights and control.

With CP best operating practices become your own.

CP helps make tough jobs easier with:

- Products: Designed for productivity, ergonomics, safety, robustness and ease of use
- Service: best-in-class support with fast local service
- Expertise: Decades of knowledge in pneumatic systems, air line optimization, and advanced tooling solutions, backed by certified quality testing and training
- Innovation: Cutting-edge battery and connected tools to enhance efficiency and control
- Pricing: maximum value for money
- Parts: Genuine spare parts and services to maintain performance
- Availability: fast and easy delivery through a dedicated global production and distribution network



CPCare: Enhancing your tool performance and productivity

Introducing CPCare: the comprehensive service package designed for the CP tools. With CPCare, we offer a range of specialized services aimed at maximizing the efficiency and lifespan of your tool, ensuring you can work safely and efficiently.

With our tool failure analysis, we can identify and rectify any issues promptly, minimizing downtime and maximizing productivity. Regular preventive maintenance checks are also included in the package, allowing us to catch potential problems before they escalate, keeping your tool in prime condition. Benefit from tool failure analysis, preventive maintenance, budget control, calibration, and tool loan services. Our expert technicians prioritize proper tool usage and regular inspections to ensure optimal results.

Time saving by a clearly definded service process.

Efficient tool failure analysis done by continuous trained technician.

Test certificate report and calibration following ISO5393 and certified supplier ISO17025

Maintenance budget control

TOOL CALIBRATION

- ✔ Machine Capability Test certificate (MCT)
- ✔ Standard certificate worldwide
- ✔ Calibration process traceable to national standards following ISO 17025

CPCare

- ✔ Fixed price per year
- ✔ Preventive Maintenance wear out spare parts[1] and labour[2]
- ✔ Once per year or after x thousand cycles depending on which occurs sooner
- ✔ TOOL CALIBRATION after preventive maintenance

Opt. Tool loan during maintenance



[1] Wear out spare parts are the gearbox components which the wear does not depend on the torque applied but on the time the tools is used.

[2] During the preventive maintenance, the tool is disassembled, wear out spare parts are replaced. All other parts are cleaned and evaluated.

Extra quotation is issued only in case other parts should be replaced before the next PM.

CPCare Extends the life of your tool by up to 20%!

CPCare if available on specific tools only: CP66 Series, CP76 Series, CP86 series, CP89 Series and CP3T30 Series.

Contact your CP representative for more information

Our commitment to Sustainability

"Countries, Citizens & Companies have a shared responsibility towards Sustainability. **As a responsible Industrial player, we take our Corporate Social Responsibilty seriously, guided by the Sustainable Development Goals** from the United Nations.

We strive to conduct our business in an ethical, environmental, and humane manner. We are now setting even more ambitious targets and taking actions accordingly.

Sustainability is at the core of our approach and influences our decisions at every level.

To evaluate our activities and demonstrate our commitment to sustainability, we rely on external Environmental, Social and Governance (ESG) assessment platforms, such as **EcoVadis.** This enables us to challenge our targets and the way we do things."

SUSTAINABLE DEVELOPMENT GOALS

GOLD | Top 5%
ecovadis
Sustainability Rating
JUL 2024

Sustainability 2024 Achievements & 2025 Targets

Environment

2024: 92,8% of reused, recycled or recovered waste**.
2025 target: 100%

-28%
CO^2 emissions **scope 3** by 2030*.

-46%
CO^2 emissions **scope 1 & 2** by 2030*.

100% of new or redesigned products benefit from a Product Carbon Footprint calculation.

People & Culture

26%
of women in our workplace in 2024**

By 2030, our target is to reach a minimum of **30% women in our workforce*.**

Ethics & Transparency

100%
of our employees worldwide have been trained on our **Code of Conduct** and have signed a compliance agreement in 2024.

2024: 34% of our suppliers have been evaluated by EcoVadis.
2025 target: 35%**

*Group targets / **Divisional Headquarter targets

Most of our CO_2 emissions comes from **Scope 3 Downstream,** when our products are **in-use phase.**
Our Research & Development teams are working on 3 major levers to reduce CO_2 emissions:

Electric-powered products

Energy-efficient products during usage

Customer usage optimization

Since January 2021, the CO_2 impact of any new product is measured through a **Product Carbon Footprint (PCF)** based on ISO 14067:2018 standard. This measure enables us to improve tool efficiency along the product development process and to provide product recommendations to our customers.

Discover our **Product Environmental Card**



Do you want to know more on **all our activities & commitment to Sustainability?**

tools.cp.com/en/about/Sustainability

Packaging

In 2024, we challenged CP Tools packaging.

Most of our outer carton were made with the use of many colors and glossy finish.
We decided to use as of now a minimalist approach using only black ink on raw cardboard.



NEW

OLD



What we offer

When you choose CP power tools for professional and industrial applications, you buy into a legacy of trust, durability and operator comfort, thanks to our commitment to performance, material, aesthetics, efficiency, and convenience.

We work towards delivering best-in-class customer value

- Products: reliable, ergonomic, safe, robust, easy-to-use
- Service: best-in-class support with fast local service
- Expertise: expert advice based on decades of experience, backed by quality testing and training
- Pricing: value for money
- Parts: original spare parts and services
- Availability: fast and easy delivery through a dedicated global production and distribution network

Engineered to excel

Not only are our products engineered to excel, they are also designed for safe operations. At CP, our goal is to deliver best-in-class global service and local support to our industrial, construction and infrastructure customers through a dedicated product portfolio and a strong network of authorized distributors.

Our products are known for their reliability, ergonomics, safety, robustness and ease-of-use and we ensure a reliable supply of original spare parts through our logistics network, and responsive service.

Dedicated eCommerce platform

With CP Webshop you can place and track your orders for tools, parts and accessories, anytime and anywhere! Our eCommerce platform provides our customers with rich product content and an easy-to-use order and checkout process.

Benefits of the Webshop



- A fast and easy-to-use eCommerce platform
- 24/7 order placement with real-time order and tracking status
- Enhanced product information with technical data/ specification, and related accessories and spare parts
- Easily accessible product images and related documents
- Ease of upselling/cross-selling

Experience it !



What is Atex?

ATEX stands for "ATmosphere EXplosible" and is the designation commonly given to the two European Directives regulating these atmospheres:

- The ATEX Directive 2014/34/EU

- The Directive 99/92/EC, also known as 'ATEX 137' or the 'ATEX Workplace Directive'

The most known industries for having areas where explosive atmospheres can occur are the mines and oil & gas or petrochemical sites. These industries have driven the development towards higher levels of safety due to accidents in the past. However, there are other industries, such as paint factories or mills, with also a high risk of explosive atmospheres. So, it is vital to use tools that have been properly certified for the actual workplace, as defined by the conforming regulations.

go to read article !



SPARES AND ACCESSORIES

Original CP parts and genuine accessories are available for your Chicago Pneumatic tools. Follow this logo to find the dedicated spare kit and accessories selection listed at the end of each product section.

RANKING

1 General maintenance applications

2 Industrial maintenance & production applications

3 Super industrial applications

CATALOG GUIDE

This catalog is available in printing version and also in digital pdf version.
For both versions you have access to digital links by scanning the QR codes in the printing version and clicking the pictures/icons in the digital one.





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Learn how to differentiate soft and hard joint

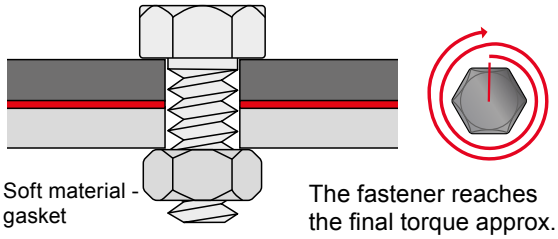
Soft or hard joint designate the nature of the junction of the two surfaces that are assembled or disassembled.

SOFT JOINT

Low resistance to turning until the bolt (or nut) reaches its seating, after which resistance slowly increases.
A joint in which the plates and material between the nut and bolt bearing surfaces have a low stiffness when subjected to compression by the bolt load.
Often the placement of a gasket in a joint results in a soft joint.

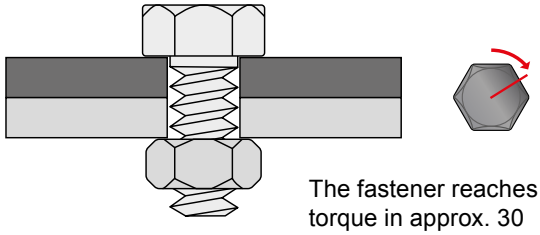
HARD JOINT

Low resistance to turning until the bolt (or nut) reaches its seating, after which resistance rapidly increases.
A joint in which the plates and material between the nut and bolt bearing surfaces have a high stiffness when subjected to compression by the bolt load.
Metal to metal results in a hard joint.



Soft material - gasket

The fastener reaches the final torque approx. 2 turns (720°) or more after initial resistance is met.

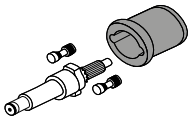


The fastener reaches torque in approx. 30 degrees of rotation after initial resistance is met.

VERY SOFT JOINT ⟷ **VERY HARD JOINT**

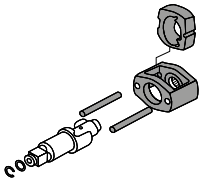
Rubber — **Wood** — **Metal to gasket** — **Metal**

Different clutch mechanisms



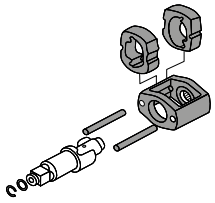
PIN CLUTCH

Benefits
- Extremely low vibration clutch for better operator comfort
- Excellent on hard joints with a good power/weight ratio



SINGLE DOG

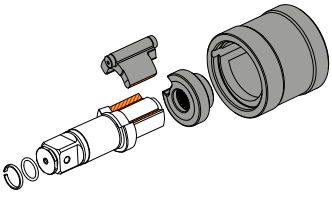
Benefits
- Compact clutch
- Lighter than the twin hammer version
- Excellent for Maintenance and Repair Operations (MRO)



TWIN HAMMER

(also called Double Dog)

Benefits
- High energy per blow
- Very durable clutch
- Excellent for hard joints
- All around clutch with a high power/weight ratio

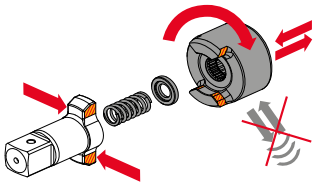


ROCKING DOG CLUTCH

(pinless or double)

Durable & Easy maintenance operation
Thanks to only two main moving parts

Efficient
Thanks to the heavy cage blow efficiency, this clutch is well performing even with limited airflow.



THE 2-JAW CLUTCH

Best choice for tough duty!

Symmetric
The hammer is round and closed to avoid lateral vibrations.

Versatile & Comfortable
Efficient for all type of joints, the 2-Jaw clutch is one of the quietest technology improving dramatically operator's comfort.

IMPACT WRENCHES



How to select your tool

1 HANDLE TYPE



Pistol (P)

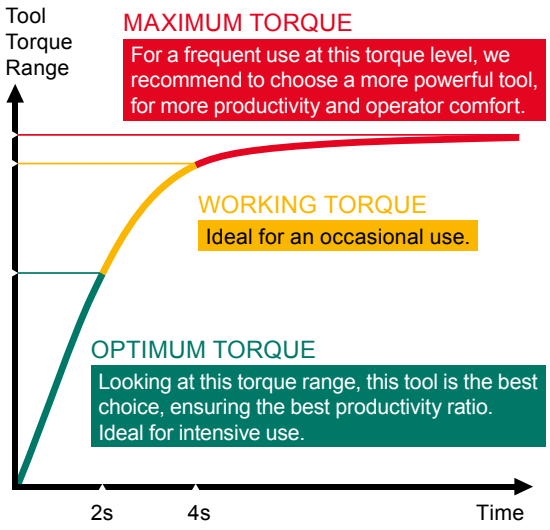


D-Handle (D)



T-Handle (T)

2 TORQUE



3 DIFFERENT CLUTCH MECHANISMS

This table will help you to choose the right impact mechanism

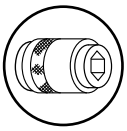
Type of Clutches	Joint assembly			
	Very hard	Hard	Soft	Very soft
Pin clutch	✔	✔	✔	✘
Single dog clutch	✔	✔	✔	✘
Twin Hammer clutch (Double dog clutch)	✔	✔	✔	✘
Rocking dog clutch	✔	✔	✔	✔
2-Jaw clutch	✔	✔	✔	✔

Ultimate / Good / Possible / Not suitable

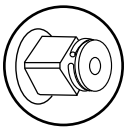
4 SQUARE DRIVE & SOCKET RETAINER

You will find on the market a wide selection of socket retainers, from the simple friction ring retention to dual retention and spline configurations for maximum power transfer and safety.

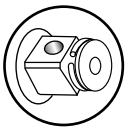
VERSATILITY ⟵ ⟶ **SAFETY**



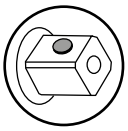
Quick Change for screwdriver bits or bits sockets



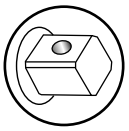
Friction Ring for rapid socket change



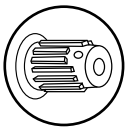
Dual (Hole + Friction) for versatility



Pin Retainer for dedicated applications



Hole for pin o-ring type retention



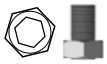
Integral Spline with integral push button retainer. Maximize torque transfer and socket life

Impact Wrench Torque Ranges

INDUSTRIAL RANGE

DRIVE SQUARE		3/8" (HEX. 7/16")	1/2"	3/4"	1"	#5	1 1/2"	2 1/2"
SUPER INDUSTRIAL			CP6738-P05R CP6500RS/RSR CP6748EX-P11R ATEX	CP6060-P15H/R CP6768EX-P18D	CP6070-P15H CP6778EX-P18D CP0611-PRQ CP0611-D28H	CP0611P RLS CP0611-D28L CP6120-D25L	CP6135-D80 CP6120-D35H CP6130-T70	CP6240-T120
INDUSTRIAL MAINTENANCE AND PRODUCTION		CP6300RSR CP8222-R/-P CP8232-QC (7/16 hex) CP6728-P05R	CP8242-R/-P CP8252-R/-P CP9541/42 CP7748 CP8854/2	CP9561 CP8272-D/-P CP7769 CP6763 CP6763-D18D	CP6773 CP7773 CP6910-P24 CP6773-D18D CP6920-D24		CP6930-D35	
GENERAL MAINTENANCE		CP721 CP7731 CP7731C	CP7737 CP734H CP7732/-C CP7739 CP7741/-2 CP749	CP772H CP7762 CP7763/-6	CP7779 CP7783/-6 CP7782/-6			

BOLTS TABLE (IMPERIAL)

RECOMMENDED TORQUE (FT.LBS)	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-3/8"	1-1/2"
GRADE 5 	3	6	11	18	28	43	55	97	155	230	340	480	660	860
GRADE 8 	8	16	28	46	70	110	140	250	405	600	770	1,080	1,470	1,950
GRADE ASTM-A574 	11	23	40	65	99	159	198	350	566	848	1,245	1,750	2,375	3,125
ASTM A325*	-	-	-	-	-	-	200	355	570	850	1,060	1495	1,960	2,600
ASTM A490*	-	-	-	-	-	-	250	435	715	1,070	1,580	2,125	2,780	3,700

***Note**: ASTM A325 and ASTM A490 bolts are used on structural steel applications. Torque and tension values are based on running the nut beyond the proof load of the bolt by turn-of-the-nut method.

BOLTS TABLE (METRIC)

RECOMMENDED TORQUE (NM)	M6	M8	M10	M12	M14	M16	M18	M20	M22	M24	M27	M30	M36	M42	M45	M48
8.8 	9,8	24	47	81	128	197	275	385	518	665	961	1,310	2,280	3,640	4,510	5,450
10.9 	14	33	65	114	181	277	386	541	728	935	1,350	1,840	3,210	5,110	6,340	7,660
12.9 	17	40	79	136	217	333	463	649	874	1,120	1,620	2,210	3,850	6,140	7,660	9160

Torque recommendations :

The torque is important to ensure the required clamping force.
The table shows the recommended max tightening torque for the most common types of screws and bolts: untreated, oil-smeared screws (friction coefficient = 0,125) with metric coarse thread.
The torque corresponds to approximately 62% of tensile stress.
M-Threaded screws and bolts

Impact wrenches

Output drive 3/8”





CP721

COMFORT & DURABILITY

FEATURES AND BENEFITS

- The metal motor housing with rocking dog impact mechanism guarantees smooth operation and a high durability
- A compact tool allowing easy access in tight applications
- A comfortable tool with built-in power regulator and ergonomic handle





CP7731

ULTRA COMPACT & POWERFUL

FEATURES AND BENEFITS

- Ultra compact tool with its 4.4" / 112 mm length which allows you to work in tight places
- Metal housing and jumbo hammer impact mechanism for high durability while also being extremely light and powerful.
- Easily adjustable one hand operation forward / reverse for either right or left-handed operation
- 3 setting positions for better versatility





CP7731C

ULTRA COMPACT & POWERFUL

FEATURES AND BENEFITS

- Ultra compact tool with its 4.3" / 108 mm length allowing for work in tight places
- Composite housing, jumbo hammer impact mechanism, and steel motor for high durability while also being very light and powerful
- Easily adjustable one hand operation forward / reverse (side2side selector) with 2 positions in reverse (max and low torque)
- Curved handle with Thermoplastic injected rubber for better handling
- Composite ultra-lightweight housing

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP721	**T021963**	3/8	Rocking dog	1,620	9,000	5.2-50.2	7-68	75.2	102	2.65	1.2	5.75	146	10	4.7	4.7	3.3	87	98	1/4
CP7731	**894 107 7310**	3/8	Single hammer	1,200	6,400	70.8-242	96-328	306	415	2.87	1.3	4.41	112	18	8.3	8.5	1.5	93	104	1/4
CP7731C	**894 107 7311**	3/8	Single hammer	1,400	11,000	61.2-289	83-392	346	469	2.2	1	4.33	110	16.7	7.9	10.3	1.4	96	107	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 3/8”



CP6300 RSR

POWERFUL, LIGHTWEIGHT & DURABLE FOR INDUSTRIAL APP

FEATURES AND BENEFITS

- Reliable single dog clutch mechanism for MRO application
- Perfect control with a 4-position regulator and teasing trigger
- Durable aluminium body and robust steel clutch housing for extreme durability.
- Comfortable handle with rubber grip



CP8222-P

VERSATILE, ROBUST & COMFORTABLE

FEATURES AND BENEFITS

- The twin hammer clutch mechanism offers a high power/weight ratio.
- Low vibration sensation for operator comfort, even at very high torque.
- Lightweight composite body and aluminium clutch housing
- 3 power settings ensure high progressive maximum torque for smooth operation.
- Integrated suspension bail for use with balancer



CP6728-P05R

NEW RANGE - PREMIUM COMPOSITE!

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint applications.
- Square drive shaft with ring or dual version for a wide variety of applications
- Low noise and low vibration for operator comfort
- Comfortable handle with rubber grip & suspension bail included

CP8222-R

Same as CP8222-P with friction ring socket retainer

CP8232-QC

Same as CP8222-P with Quick Change retainer and 7/16" hexagonal drive

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP6300 RSR	**T025285**	3/8	Single hammer	1,800	6,800	39.8-150	54-203	179	243	3.53	1.6	5.98	152	14	6.6	5	1.6	90	101	1/4
CP8222-P	**615 159 0180**	3/8	Twin hammer	1,250	11,500	59-295	80-400	332	450	2.65	1.2	6.97	177	10	10	5.8	2.4	89	100	1/4
CP8222-R	**615 159 0230**	3/8	Twin hammer	1,250	11,500	59-295	80-400	332	450	2.65	1.2	6.97	177	10	10	5.8	2.4	89	100	1/4
CP8232-QC	**615 159 0190**	7/16	Twin hammer	1,250	11,500	59-295	80-400	332	450	3.09	1.4	6.97	177	10	21.2	6.6	3.2	89	100	1/4
CP6728-P05R	**615 159 0550**	3/8	Twin hammer	1,300	11,500	81.1-258	110-350	350	475	3.75	1.7	6.89	175	11.4	24.2	5.2	1.9	89	100	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1/2”



CP7737

COMPACT, LIGHTER, POWERFUL AND DURABLE

FEATURES AND BENEFITS

- A compact tool with direct drive transmission mechanism for tight applications
- Single handed Forward – Reverse operation with 3 power settings in forward and 1 in reverse
- Over moulded composite and ergonomically designed handle to fit the hand perfectly and offer better comfort
- Metal housing, jumbo hammer impact mechanism, and steel motor for high durability
- Full teasing trigger for better control



CP734H

THE "CLASSIC" REFERENCE FOR 1/2"

FEATURES AND BENEFITS

- Metal motor housing with pin clutch mechanism in oil bath (dyna-pact) for high durability and smooth operations
- Comfortable tool with rubber grip and reverse button with 4 positive power settings



CP7732

ULTRA COMPACT & POWERFUL

FEATURES AND BENEFITS

- Ultra compact tool with its 4.4" / 112 mm length which allows you to work in tight places
- Metal housing and jumbo hammer impact mechanism for high durability while also being extremely light and powerful.
- Easily adjustable one hand operation forward / reverse for either right or left-handed operation
- 3 setting positions for better versatility

CP7732C

Same features as CP7732 more compact

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP7737	**894 107 7370**	3/8	Single hammer	1,600	9,000	25.1-165	34-224	221	300	2.49	1.13	9.45	240	16	7.5	10.3	1.3	93	104	1/4
CP734H	**T024351**	1/2	Pin clutch	1,020	8,400	25.1-310	34-420	425	576	5.11	2.32	7.52	191	15	7.1	7.2	3.3	93	104	1/4
CP7732	**894 107 7320**	1/2	Single hammer	1,400	9,000	102-310	138-420	450	610	2.87	1.3	4.41	112	19.6	9	12.1	4.4	95	106	1/4
CP7732C	**894 107 7321**	1/2	Single hammer	1,400	9,410	51.6-285	70-387	461	625	2.2	1	4.25	108	7.5	10.2	10.8	1.4	95.5	106.5	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 1/2”



CP7739

SIDE2SIDE: REVERSE TECHNOLOGY FOR BALANCE & POWER

FEATURES AND BENEFITS

- Lightweight composite housing, twin hammer impact mechanism, and magnesium clutch housing for high durability
- Side-2-Side reverse / forward technology with 3 positive power settings to maximise operator comfort

CP7729

Same features as CP7739 with 3/8" output drive.

CP7729-P

3/8" output drive and pin retainer.



CP7741

QUALITY OR AFFORDABILITY, WHY HAVE TO CHOOSE?

FEATURES AND BENEFITS

- Qualitive parts as well as its attractive price makes of this series, a good quality & value for money one.
- With only 2.25kg and being 15% lighter than its former version, the CP7741 offers high comfort to its operators.
- Less heat transfer between the motor and the handle is provided thanks to its composite housing

CP7741-2

Same features as CP7741 with long anvil



CP749

POWERFUL & ROBUST, BETTER ERGONOMICS

FEATURES AND BENEFITS

- Metal motor housing with CP's patented clutch in oil bath for high durability.
- 4-power settings for better versatility
- Compact design with comfortable contoured handle

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP7739	**894 107 7390**	1/2	Twin hammer	1,700	9,900	50.2-305	68-414	450	610	2.65	1.2	6.42	163	20	9.4	6.9	2.5	92	103	1/4
CP749	**T024587**	1/2	Twin hammer	1,320	6,400	50.2-450	68-610	610	827	5.51	2.5	7.01	178	22	10.4	6.2	2	96	107	1/4
CP7741	**894 107 7410**	1/2	Twin hammer	-	10,000	88.5-509	120-690	715	970	4.96	2.25	7.64	194	-	-	8.5	2.7	93	104	1/4
CP7741-2	**894 107 7412**	1/2	Twin hammer	-	10,000	88.5-509	120-690	715	970	5.18	2.35	9.65	245	-	-	9.4	3.8	93	104	1/4
CP7729	**894 107 7290**	3/8	Twin hammer	1,700	9,400	50.2-300	68-407	415	563	2.76	1.25	6.42	163	20	9.4	6.4	1.9	91	102	1/4
CP7729-P	**894 107 7292**	3/8	Twin hammer	1,700	9,400	50.2-300	68-407	415	563	2.76	1.25	6.42	163	20	9.4	6.4	1.9	91	102	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1/2”

CP8252-P

Output 1/2”



VERSATILE, ROBUST & COMFORTABLE

Designed for intensive use in industrial maintenance and productions, the CP822/32/42/52/72 series is an ultralight, high torque tool for 3/8", 7/16" Hex, 1/2", and 3/4" drive bolting applications.



FEATURES AND BENEFITS

- The twin hammer clutch mechanism offers a high power/weight ratio.
- Low vibration sensation for operator comfort, even at very high torque.
- Lightweight composite body and aluminium clutch housing
- 3 power settings ensure high progressive maximum torque for smooth operation.
- Integrated suspension bail for use with balancer

CP8242-R

Same features as CP8252-P with friction ring socket retainer

CP8252-P

Same features as CP8252-P with 550 Nm max torque and pin socket retainer

CP8252-R

Same features as CP8252-P with 550 Nm max torque and friction ring socket retainer

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP8242-P	**615 159 0200**	1/2	Twin hammer	1,250	11,500	59-295	80-400	406	550	2.65	1.2	6.97	177	21.2	10	6.6	3.2	89	100	1/4
CP8242-R	**615 159 0240**	1/2	Twin hammer	1,250	11,500	59-295	80-400	406	550	2.65	1.2	6.97	177	21.2	10	6.6	3.2	89	100	1/4
CP8252-P	**615 159 0210**	1/2	Twin hammer	1,400	9,000	111-553	150-750	701	950	4.41	2	7.87	200	25.4	12	8.8	3.6	94	105	1/4
CP8252-R	**615 159 0250**	1/2	Twin hammer	1,400	9,000	111-553	150-750	701	950	4.41	2	7.87	200	25.4	12	8.8	3.6	94	105	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 1/2”



CP9541

THE INDUSTRIAL GRADE OF THE "CLASSIC"

FEATURES AND BENEFITS

- DYNA-PACT - Pin clutch with oil bath for high reliability
- Durable aluminium body and robust steel clutch housing for extreme durability.
- Power control through a multi-position regulator at handle level



CP7748

POWER, COMFORT & DURABILITY IN YOUR HANDS!

FEATURES AND BENEFITS

- 960 ft.lbs / 1,300 Nm of max torque in reverse position for high productivity
- Composite housing, twin hammer impact mechanism, hard anodized end plates, and hard chromium aluminum cylinder for high durability
- Lightweight (4.65 lbs – 2.11 kg) and compact (8.86 in. / 225 mm long) for improved comfort
- One-hand reverse system (Ring system) for better ergonomics
- Curved rubber handle to help prevent slipping

CP9542

Same features as CP9541 with pin socket retainer

CP7748-2

Same features as CP7748 with long anvil

CP7748-P

NEW

Same features as CP7748 with a pin socket retainer

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP9541	**615 190 9541**	1/2	Pin clutch	1,100	8,900	25.1-320	34-434	450	610	5.51	2.5	6.61	168	13	6.1	5.5	2.5	89	100	1/4
CP9542	**615 190 9542**	1/2	Pin clutch	1,100	8,900	25.1-320	34-434	450	610	5.51	2.5	6.61	168	13	6.1	5.5	2.5	89	100	1/4
CP7748	**894 107 7481**	1/2	Twin hammer	1,350	7,000	70.1-553	95-750	959	1,300	4.41	2	6.89	175	25	12	12	4.5	94.3	105.3	1/4
CP7748-2	**894 107 7486**	1/2	Twin hammer	1,350	7,000	70.1-553	95-750	959	1,300	4.65	2.11	8.86	225	25	12	11.3	3.8	94.3	105.3	1/4
CP7748-P	**894 117 7484**	1/2	Twin hammer	1,350	7,000	70.1-553	95-750	959	1,300	4.65	2.11	8.86	225	25	12	12	3.8	94.3	105.3	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1/2”





CP6738-P05R

NEW RANGE - PREMIUM COMPOSITE!

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint applications.
- ATEX certified IP6 dust-proof
- Square drive shaft with ring or dual version for a wide variety of applications
- Low noise and low vibration for operator comfort
- Comfortable handle with rubber grip & suspension bail included





CP6500-RSR

THE BEST HEAVY-DUTY 1/2" FOR THE TOUGHEST JOBS !

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint application
- Square drive shaft with ring or pin version for a wide variety of applications
- Durable aluminium body and robust steel clutch housing for extreme durability.
- Comfortable handle with rubber grip

CP6500-RS

Same features as CP6500-RSR with pin socket retainer

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP6738-P05R	**615 159 0560**	1/2	Twin hammer	1,300	11,500	81.1-258	110-350	350	475	3.75	1.7	6.89	175	24.2	11.4	5.2	1.9	89	100	1/4
CP6500-RS	**T025214**	1/2	Twin hammer	1,320	6,400	125-502	170-680	627	850	5.84	2.65	7.01	178	25	11.8	8	2.5	96	107	1/4
CP6500-RSR	**T025216**	1/2	Twin hammer	1,320	6,400	125-502	170-680	627	850	5.84	2.65	7.01	178	25	11.8	8	2.5	96	107	1/4
CP6748EX-P11R ATEX	**615 159 0570**	1/2	Twin hammer	1,200	8,400	133-561	180-760	800	1,080	5.29	2.4	7.87	200	30	14.2	8.7	2.2	93	104	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

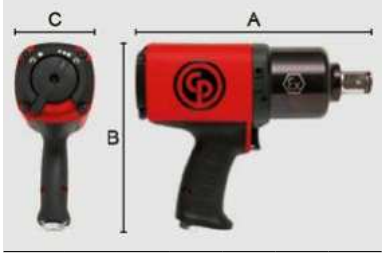
CP6748EX-P11R ATEX

Output 1/2”

NEW RANGE - PREMIUM COMPOSITE!

Premium composite impact wrench range - from 3/8" to 1"- with superior durability designed for intensive use in ATEX environments.







MODEL	A		B		C	
	in.	mm	in.	mm	in.	mm
CP6748	7.3	185	7.9	200	2.8	72
CP6768	9.8	250	8.3	210	3.5	90
CP6778	10.0	255	8.3	210	3.5	90

See accessories page 61

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint applications.
- ATEX certified IP6 dust-proof
- Square drive shaft with ring or dual version for a wide variety of applications
- Low noise and low vibration for operator comfort
- Comfortable handle with rubber grip & suspension bail included

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6748EX-P11R ATEX	**615 159 0570**	1/2	Twin hammer	1,200	8,400	133-561	180-760	800	1,080	5.29	2.4	7.87	200	30	14.2	8.7	2.2	93	104	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Cordless Impact wrenches

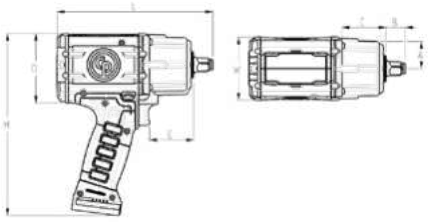
CP8854 SERIES

Output drive 1/2”

A 2-IN 1 UNIQUE TECHNOLOGY FOR LIGHT VEHICLE TIRE CHANGING

2 in 1 unique technology designed to turn performance, lightweight and the compact features of an air impact wrench into a cordless tool. The CP8854 series is designed for light vehicle tire changing applications in workshops and roadside assistance.





MODEL		A	B	C	D	E	H	L	W
CP8854	in.	1.30	0.94	2.09	3.31	2.13	8.7	7.44	3.03
	mm	33	24	53	84	54	220	189	77
CP8854-2	in.	1.30	0.94	2.09	3.31	2.13	8.7	9.41	3.03
	mm	33	24	53	84	54	220	240	77

CP8854 BARE TOOL

Same features as CP8854 without batteries and charging station.

See accessories page 61

FEATURES AND BENEFITS

- Similar in length and weight to high performance 1/2" air Impacts. It offers great maneuverability and helps prevent arm injuries
- Lowest vibration on the market (9.3 m/s²) and noise level rate (87 db(A))
- High performance 4500 RPM. Able to deliver 780 ft.lbs. – 1050 Nm maximum torque in reverse
- One Shut Off Position in Forward means no more overtightening
- No more hand tightening for better productivity with the snugging feature (2 stage trigger in Forward)

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		WEIGHT		LENGTH		HEIGHT		WIDTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	BATTERY	
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	in.	mm	in.	mm	a	k	ISO 15744 - dB(A)		V	Ah
CP8854 BARE TOOL	**894 108 8548**	1/2	4500	0-88.5	0-120	774	1,050	4.63	2.1	7.44	189	8.7	221	3.03	77	9.3	3.1	87	98	2.5	18 V
CP8854 Pack 18V	**894 108 8540**	1/2	4500	0-88.5	0-120	774	1,050	5.51	2.5	7.44	189	8.7	221	3.03	77	9.3	3.1	87	98	2.5	18 V
CP8854-2 BARE TOOL	**894 108 8549**	1/2	4500	0-88.5	0-120	774	1,050	4.78	2.17	9.41	239	8.7	221	3.03	77	9.3	3.1	87	98	2.5	18 V
CP8854-2 Pack 18V	**894 108 8542**	1/2	4500	0-88.5	0-120	774	1,050	5.73	2.6	9.41	239	8.7	221	3.03	77	9.3	3.1	87	98	2.5	18 V

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 3/4”



CP772H

THE UNMATCHED "REFERENCE" IN 3/4" IMPACT

FEATURES AND BENEFITS

- Metal motor housing with pin clutch mechanism in oil bath (dyna-pact) for high durability and smooth operations
- Comfortable tool with rubber grip and reverse button with 4 positive power settings



CP7762

ULTRA COMPACT, LIGHTWEIGHT AND POWERFUL

FEATURES AND BENEFITS

- Ultra compact and lightweight tool to lower operator fatigue while working in restricting spaces.
- 1,050 ft.lbs / 1,420 Nm of max torque in reverse position for high productivity
- Metal housing, twin hammer impact mechanism, and steel motor for high durability
- One hand Forward & Reverse speed regulator button and full teasing trigger for improved ergonomics



CP7763

COMPACT & POWERFUL

FEATURES AND BENEFITS

- Composite housing and twin hammer impact mechanism for high durability
- A lightweight and compact tool in a composite motor housing that offers greater comfort
- Equipped with intuitive Forward / Reverse lever for easy operation
- Power regulator for a controlled approach

CP7763-6

Same features as CP7763 with long anvil

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP772H	**T024598**	3/4	Pin clutch	900	4,200	150-700	203-949	1,000	1,350	10.4	4.76	9.65	245	24	11.3	5.8	2	96	107	3/8
CP7762	**894 107 7620**	3/4	Twin hammer	960	4,850	148-664	201-900	1,050	1,420	6.39	2.9	6.22	158	24.7	16.4	10.7	2.8	92.8	103.8	3/8
CP7763	**894 107 7630**	3/4	Twin hammer	900	6,300	100-950	136-1,280	1,200	1,630	11.5	5.25	9.02	229	24.7	16.4	10.4	4.2	96	107	3/8
CP7763-6	**894 107 7636**	3/4	Twin hammer	900	6,300	100-950	136-1,280	1,200	1,630	13.8	6.28	15	381	24.7	16.4	10.4	4.2	96	107	3/8

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 3/4”



CP9561

THE INDUSTRIAL GRADE OF THE "CLASSIC"

FEATURES AND BENEFITS

- DYNA-PACT - Pin clutch with oil bath for high reliability
- Durable aluminium body and robust steel clutch housing for extreme durability.
- Power control through a multi-position regulator at handle level



CP8272-D

VERSATILE, ROBUST & COMFORTABLE

FEATURES AND BENEFITS

- The twin hammer clutch mechanism offers a high power/weight ratio.
- Low vibration sensation for operator comfort, even at very high torque.
- Lightweight composite body and aluminium clutch housing
- 3 power settings ensure high progressive maximum torque for smooth operation.
- Integrated suspension bail for use with balancer

CP8272-P

Same features as CP8272-D with pin socket retainer



CP7769

POWERFUL, LIGHTWEIGHT & COMPACT

FEATURES AND BENEFITS

- 1,440 ft.lbs (1,950 Nm) of max torque in reverse position for high productivity
- Composite housing and twin hammer impact mechanism for high durability
- Due to its composite motor housing, it is both lightweight and compact, offering improved comfort.
- One-hand power adjustment and reverse system - S2S technology - thereby limiting wrist and arm fatigue.

CP7769-P

NEW

Same features as CP7769 with a pin socket retainer

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP9561	**615 190 9561**	3/4	Pin clutch	900	5,500	148-701	200-950	922	1,250	11.2	5.1	8.5	216	30	14.1	7.7	2.4	100	111	3/8
CP8272-P	**615 159 0220**	3/4	Twin hammer	1,000	6,500	184-922	250-1,250	1,220	1,650	7.28	3.3	9.06	230	38	18	15.5	6.8	96	107	3/8
CP8272-D	**615 159 0260**	3/4	Twin hammer	1,000	6,500	184-922	250-1,250	1,220	1,650	8.05	3.65	9.06	230	38	18	15.5	6.8	96	107	3/8
CP7769	**894 107 7691**	3/4	Twin hammer	1,200	6,500	300-1,080	407-1,460	1,440	1,950	6.94	3.15	7.87	200	31	14.7	13	1.5	96.8	107.8	3/8
CP7769-P	**894 107 7692**	3/4	Twin hammer	1,200	6,500	300-1,080	407-1,460	1,440	1,950	6.94	3.15	7.87	200	31	14.7	13	1.5	96.8	107.8	3/8

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 3/4”





CP6763

COMPACT, ROBUST & POWERFUL FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Powerful hard hitting twin hammer clutch mechanism
- Flexibility and safety is guaranteed with the double hole and ring retaining system.
- Steel clutch housing and aluminium motor housing for robustness
- Short and narrow side-to-centre for easy access





CP6763-D18D

COMPACT, ROBUST & POWERFUL FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Powerful hard hitting twin hammer clutch mechanism
- Flexibility and safety is guaranteed with the double hole and ring retaining system.
- Steel clutch housing and aluminium motor housing for robustness
- Short and narrow side-to-centre for easy access

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6763	**615 159 0400**	3/4	Twin hammer	900	6,300	258-952	350-1,290	1,200	1,630	12.1	5.5	8.74	222	30	14.2	9.4	1.3	96	107	3/8
CP6763-D18D	**615 159 0640**	3/4	Twin hammer	730	6,600	251-1,070	340-1,450	1,300	1,760	14.5	6.6	11.42	290	41	19.3	11.4	2.9	98	109	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 3/4”



CP6060-P15H

THE BEST SUPER INDUSTRIAL

FEATURES AND BENEFITS

- A very compact design to meet applications in very tight environments
- Reliable 2-jaw clutch mechanism for hard and soft joint application
- Low vibration feeling for operator comfort even at very high torque.
- Aluminium body and robust steel clutch housing provides enhanced durability
- Hole type socket retainer with O-ring for safety

CP6060-P15R

Same features as CP6060-P15H with friction ring socket retainer



CP6768EX-P18D

NEW RANGE - PREMIUM COMPOSITE!

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint applications.
- ATEX certified IP6 dust-proof
- Square drive shaft with ring or dual version for a wide variety of applications
- Low noise and low vibration for operator comfort
- Comfortable handle with rubber grip & suspension bail included

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6060-P15H	**615 159 0090**	3/4	2-jaws	1,100	4,000	199-900	270-1,220	1,100	1,490	11.6	5.3	8.74	222	52.9	25	13.9	4.1	92	103	3/8
CP6060-P15R	**615 159 0100**	3/4	2-jaws	1,100	4,000	199-900	270-1,220	1,100	1,490	11.6	5.3	8.74	222	52.9	25	13.9	4.1	92	103	3/8
CP6768EX-P18D	**615 159 0580**	3/4	Twin hammer	1,050	5,100	295-1,030	400-1,400	1,290	1,750	9.7	4.4	9.84	250	38	18	9.4	2.4	94	105	3/8

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 1”



CP7779

POWERFUL, LIGHTWEIGHT & COMPACT

FEATURES AND BENEFITS

- 1,440 ft.lbs (1,950 Nm) of max torque in reverse position for high productivity
- Composite housing and twin hammer impact mechanism for high durability
- Due to its composite motor housing, it is both lightweight and compact, offering improved comfort.
- One-hand power adjustment and reverse system - S2S technology - thereby limiting wrist and arm fatigue.



CP6773

COMPACT, ROBUST & POWERFUL FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Powerful hard hitting twin hammer clutch mechanism
- Flexibility and safety is guaranteed with the double hole and ring retaining system.
- Steel clutch housing and aluminium motor housing for robustness
- Short and narrow side-to-centre for easy access



CP6910-P24

POWERFUL, DURABLE & COMFORTABLE

FEATURES AND BENEFITS

- Reliable oil bath pinless rocking dog mechanism for hard and soft joint applications
- Pinless rocking dog mechanism gives a low vibration sensation even at very high torque
- Lightweight aluminium body and clutch housing with rubber protective cover for high durability
- Extremely comfortable rotating rubber side handle for operator comfort and transportation

CP7773

Same features as CP6773 with aluminium impact clutch housing and grease lubrication

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6773	**615 159 0410**	1	Twin hammer	900	6,300	258-952	350-1,290	1,200	1,630	12.3	5.6	8.96	227.5	30	14.2	1.3	4.3	96	107	3/8
CP7773	**894 107 7730**	1	Twin hammer	900	6,300	100-950	136-1,280	1,200	1,630	12.1	5.5	9.21	234	30	14.2	4.2	13.8	96	107	3/8
CP7779	**894 107 7791**	1	Twin hammer	1,200	6,500	300-1,080	407-1,460	1,440	1,950	7.28	3.3	8.07	205	31	14.7	1.5	4.9	96.8	107.8	3/8
CP6910-P24	**615 159 0070**	1	Pinless rocking dog	650	5,000	369-1,550	500-2,100	1,920	2,600	22.4	10.2	11.42	290	40.2	19	2.5	8.2	97	108	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1”



CP6070-P15H

THE BEST SUPER INDUSTRIAL

FEATURES AND BENEFITS

- A very compact design to meet applications in very tight environments
- Reliable 2-jaw clutch mechanism for hard and soft joint application
- Low vibration feeling for operator comfort even at very high torque.
- Aluminium body and robust steel clutch housing provides enhanced durability
- Hole type socket retainer with O-ring for safety



CP6778EX-P18D

NEW RANGE - PREMIUM COMPOSITE!

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint applications.
- ATEX certified IP6 dust-proof
- Square drive shaft with ring or dual version for a wide variety of applications
- Low noise and low vibration for operator comfort
- Comfortable handle with rubber grip & suspension bail included



CP0611P RS

THE BEST SUPER INDUSTRIAL !

FEATURES AND BENEFITS

- Reliable 2 jaws clutch mechanism for hard and soft joint applications
- Durable lightweight aluminium body
- Robust steel clutch housing for extreme durability
- 2-jaw clutch ensures progressive torque increase for high torque bolt disassembly applications with minimal vibration
- 360° rotatable side handle offers excellent grip for all applications

CP0611P RLS

Same features as CP0611P RS with 5" spline output

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6778EX-P18D	**615 159 0590**	1	Twin hammer	1,050	5,100	295-1,030	400-1,400	1,290	1,750	10.1	4.6	10.04	255	38	18	9.4	2.4	94	105	3/8
CP6070-P15H	**615 159 0110**	1	2-jaws	1,100	4,000	199-900	270-1,220	1,100	1,490	11.9	5.4	8.94	227	52.9	25	13.9	4.1	92	103	3/8
CP0611P RS	**615 159 0050**	1	2-jaws	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	23.1	10.5	10.71	272	48	22.6	16.8	4.7	102	113	1/2
CP0611P RLS	**615 159 0060**	#5 Spline	2-jaws	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	23.1	10.5	10.71	272	48	22.6	16.8	4.7	102	113	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive 1”



CP7782

HIGH TORQUE & COMFORT

FEATURES AND BENEFITS

- 1,920 ft.lbs (2,600 Nm) of max torque in reverse position for high productivity
- Metal housing and pinless closed reinforced rocking dog impact mechanism for high durability
- Power control regulators at the rear of the unit with 3 reverse and 3 forward positions
- Integrated protective cover on the clutch housing protects both applications & tool
- Low vibration for improved comfort



CP6773-D18D

COMPACT, ROBUST & POWERFUL FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Powerful hard hitting twin hammer clutch mechanism
- Flexibility and safety is guaranteed with the double hole and ring retaining system.
- Steel clutch housing and aluminium motor housing for robustness
- Short and narrow side-to-centre for easy access



CP6920-D24

POWERFUL, DURABLE & COMFORTABLE

FEATURES AND BENEFITS

- Reliable oil bath pinless rocking dog mechanism for hard and soft joint applications
- Pinless rocking dog mechanism gives a low vibration sensation even at very high torque
- Lightweight aluminium body and clutch housing with rubber protective cover for high durability
- Extremely comfortable rotating rubber side handle for operator comfort and transportation

CP7782-6

Same features as CP7782 with long anvil

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP7782	**894 107 7820**	1	Pinless rocking dog	500	5,200	369-1,480	500-2,000	1,920	2,600	22.2	10.1	14.57	370	40.7	19.2	7.8	1.8	100	111	1/2
CP7782-6	**894 107 7826**	1	Pinless rocking dog	500	5,200	369-1,480	500-2,000	1,920	2,600	25.5	11.6	20.47	520	40.7	19.2	7.8	1.8	100	111	1/2
CP7783	**894 107 7830**	1	Pinless rocking dog	900	6,200	413-1,250	560-1,700	1,770	2,400	18.5	8.4	13.78	350	40.4	19	15.1	4.1	102	113	1/2
CP7783-6	**894 107 7836**	1	Pinless rocking dog	900	6,200	413-1,250	560-1,700	1,770	2,400	20.9	9.5	19.69	500	40.4	19	15.1	4.1	102	113	1/2
CP6773-D18D	**615 159 0650**	1	Twin hammer	730	6,600	251-1,070	340-1,450	1,300	1,760	14.7	6.7	11.42	290	41	19.3	11.4	2.9	98	109	1/2
CP6920-D24	**615 159 0080**	1	Pinless rocking dog	650	5,000	369-1,550	500-2,100	1,920	2,600	22.7	10.3	14.17	360	40.2	19	8.4	2.8	100	111	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

CP0611-D28H

Output drive 1”

THE BEST SUPER INDUSTRIAL !

For heavy duty industrial users looking for efficient, ergonomic bolting solutions, the CP0611 Series - 1"/#5 impact wrench is light weight, reliable and offers powerful torque and a high degree of comfort.n





FEATURES AND BENEFITS

- Reliable 2 jaws clutch mechanism for hard and soft joint applications
- Durable lightweight aluminium body
- Robust steel clutch housing for extreme durability
- 2-jaw clutch ensures progressive torque increase for high torque bolt disassembly applications with minimal vibration
- 360° rotatable side handle offers excellent grip for all applications

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP0611-D28H	**615 159 0160**	1	2-jaws	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.9	10.4	14.17	360	68	32	18	4.1	99	110	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Output drive #5 Spline”



CP0611-D28L

THE BEST SUPER INDUSTRIAL !

FEATURES AND BENEFITS

- Reliable 2 jaws clutch mechanism for hard and soft joint applications
- Durable lightweight aluminium body
- Robust steel clutch housing for extreme durability
- 2-jaw clutch ensures progressive torque increase for high torque bolt disassembly applications with minimal vibration
- 360° rotatable side handle offers excellent grip for all applications



CP6120-D35L

THE MOST PRODUCTIVE 1-1/2"

FEATURES AND BENEFITS

- Reliable 2-jaw clutch mechanism can be set for hard and soft joint applications
- 2-jaw clutch minimizes vibration sensation
- Robust steel clutch housing guarantees durability
- High progressive max torque for smooth operation
- Durable lightweight aluminium body offers operator comfort,

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP0611-D28L	**615 159 0170**	#5 Spline	2-jaws	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.9	10.4	14.17	360	68	32	18	4.1	99	110	1/2
CP6120-D35L	**615 159 0130**	#5 Spline	2-jaws	960	3,500	601-2,000	815-2,710	3,600	4,880	34.5	15.6	16.54	420	60	28.3	21.8	11.8	97	108	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1-1/2”



CP6930-D35

POWERFUL, ROBUST & COMFORTABLE FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Reliable twin hammer clutch mechanism in oil bath for hard joint application
- A 4-position power regulator for better power control.
- Aluminium clutch body and housing for high robustness
- D-shaped side handle for improved grip



CP6135-D80

BEST POWER TO WEIGHT RATIO - SUPER INDUSTRIAL APP

FEATURES AND BENEFITS

- Reliable pinless rocking dog clutch mechanism.
- Lightweight, low vibration for operational comfort even at very high torque.
- Durable aluminium body and robust steel clutch housing for extreme durability.
- Teasing trigger allows a high progressive max torque for smooth operation .

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6930-D35	**615 159 0390**	1-1/2	Twin hammer	850	4,300	443-1,950	600-2,650	2,880	3,900	31.6	14.3	17.32	440	64	30	15.1	5.5	101.5	112.5	1/2
CP6135-D80	**615 159 0380**	1-1/2	Pinless rocking dog	750	2,800	740-4,055	1,000-5,500	5,900	8,000	35.2	16	16.06	408	84.5	40	13.6	2.2	98	109	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

CP6120-D35H

Output drive 1-1/2”

THE MOST PRODUCTIVE 1-1/2"

For heavy duty industrial users looking for medium to strong torque on soft and hard joints, the CP6120 Series - 1-1/2", #5 impact wrench is strong enough to allow for intense use and is also comfortable due to low vibration levels.





FEATURES AND BENEFITS

- Reliable 2-jaw clutch mechanism can be set for hard and soft joint applications
- 2-jaw clutch minimizes vibration sensation
- Robust steel clutch housing guarantees durability
- High progressive max torque for smooth operation
- Durable lightweight aluminium body offers operator comfort,

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP6120-D35H	**615 159 0120**	1-1/2	2-jaws	960	3,500	601-2,000	815-2,710	3,600	4,880	34.5	15.6	16.54	420	60	28.3	21.8	11.8	97	108	1/2

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact wrenches

Output drive 1-1/2” - 2-1/2”





CP6130-T70 CP6240-T120

POWERFUL, DURABLE & COMFORTABLE

FEATURES AND BENEFITS

- Reliable double rocking dog clutch mechanism for hard and soft joint application
- 5-position regulator, progressive and easy reversing trigger. Low vibration level for high user comfort
- Always in stock for fast delivery.



CP6130-T70

See accessories page 61

MODEL	PART NUMBER	DRIVE	IMPACT MECANISM	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		in.			rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP6130-T70	**615 159 0010**	1-1/2	Double rocking dog	900	4,000	2430-5,240	3.3-7,100	9,220	12,500	72.7	33	19.69	500	67.3	31.8	4.7	1.7	104	115	1
CP6240-T120	**615 159 0020**	2-1/2	Double rocking dog	800	3,000	3.8-9,150	3,760-12,400	18,400	25,000	132	60	24.02	610	74.9	35.3	4.5	1.5	107	118	1

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Rachet wrenches

Output drive 1/4” - 3/8”



CP9426

HIGH POWER AND ULTRA COMPACT

FEATURES AND BENEFITS

- High power (27 ft.lbs / 35 Nm) for better productivity
- Extremely compact tool (5.1" / 130 mm) that enables improved comfort and access in hard to reach places

CP9427

Same features as CP9426 with 3/8" output drive



CP825C

EXTREMELY COMPACT

FEATURES AND BENEFITS

- Comfortable ultra-compact (6.6 in/169 mm long), lightweight (1.1 lbs/0.5 kg) tool that allows ease of access in hard-to-reach areas
- Aluminium body with insulating composite housing and head composite protective cover supplied with the tool
- Short and wide teasing lever to better adjust torque with 280 rpm
- Back exhaust avoids blowing dirt and dust
- New power easy-to-use regulator to regulate speed from zero to maximum



CP826

DURABILITY AND COMFORT

FEATURES AND BENEFITS

- A compact tool with polyurethane grip for better comfort and control
- Teasing lever to better adjust the torque with 250 rpm
- High durability with an advanced head design that virtually eliminates slippage

CP826T

Same features as CP826 with 3/8" output drive

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (REV)		MAX TORQUE (REV)		OVERALL LENGTH		NET WEIGHT		AIR CONS @LOAD		VIBRATION	SOUND PRESSURE	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	in.	mm	lb	kg	cfm	l/s	(m/s^2)	(dB(A))	(dB(A))	in.
CP9426	**615 191 9426**	1/4	270	5.2	7	25.8	35	5.04	128	1.08	0.49	12	5.6	5	82	93	1/4
CP9427	**615 191 9427**	3/8	270	5.2	7	25.8	35	5.04	128	1.08	0.49	12	5.6	5	82	93	1/4
CP825C	**894 108 2511**	1/4	280	3.7	5	18.4	25	6.65	169	1.1	0.5	11	5.1	4	82	93	1/4
CP826	**T025074**	1/4	250	5.2	7	15.5	21	7.99	203	1.12	0.51	14	6.6	2.9	91	102	1/4
CP826T	**T025075**	3/8	250	5.2	7	15.5	21	7.99	203	1.12	0.51	14	6.6	2.9	91	102	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Rachet wrenches

Output drive 3/8”- 1/2”



CP825CT

EXTREMELY COMPACT

FEATURES AND BENEFITS

- Comfortable ultra-compact (6.6 in/169 mm long), lightweight (1.1 lbs/0.5 kg) tool that allows ease of access in hard-to-reach areas
- Aluminium body with insulating composite housing and head composite protective cover supplied with the tool
- Short and wide teasing lever to better adjust torque with 280 rpm
- Back exhaust avoids blowing dirt and dust
- New power easy-to-use regulator to regulate speed from zero to maximum



CP7829

HIGH TORQUE AND COMPACTNESS

FEATURES AND BENEFITS

- Comfortable ultra-compact (6.6 in/169 mm long), lightweight (1.1 lbs/0.5 kg) tool that allows ease of access in hard-to-reach areas
- Adjustable side exhaust avoids blowing dirt and dust
- Ergonomic composite grip insulates operators' hands from cold
- Teasing trigger to better adjust the torque with 225 rpm

CP7829H

Same features as CP7829 with 1/2" output drive



CP7830Q

HIGH TORQUE AND DURABILITY FOR GENERAL MAINTENANCE

FEATURES AND BENEFITS

- Adjustable side exhaust and low noise for improved comfort
- Progressive teasing throttle to better adjust the torque
- Grease fitting on the reverse button for easier lubrication
- Sturdy aluminium alloy head and CP's patented TriSpring anti-slip head design with protective head cover for higher durability

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (REV)		MAX TORQUE (REV)		OVERALL LENGTH		NET WEIGHT		AIR CONS @LOAD		VIBRATION	SOUND PRESSURE	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	in.	mm	lb	kg	cfm	l/s	(m/s²)	(dB(A))	(dB(A))	in.
CP825CT	**894 108 2512**	3/8	280	3.7	5	18.4	25	6.65	169	1.1	0.5	11	5.1	4	82	93	1/4
CP7829	**894 107 8293**	3/8	225	11.1	15	50.2	68	10.71	272	2.72	1.24	10.9	5.2	8.6	85	96	1/4
CP7829H	**894 107 8294**	1/2	225	11.1	15	54.6	74	10.71	272	2.73	1.24	10.9	5.2	8.6	85	96	1/4
CP7830Q	**894 107 8306**	3/8	190	9.6	13	90	122	12.01	305	2.65	1.2	21	8.7	4.1	85	96	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Rachet wrenches

Output drive 3/8”- 1/2”



CP828H

DURABLE

FEATURES AND BENEFITS

- Aluminium alloy head and CP's patented TriSpring anti-slip head design lead to greater durability
- Grease fitting on the reverse button for easier lubrication

CP828

Same features as CP828H with 3/8" output drive



CP886H

HIGH TORQUE AND LOW PROFILE

FEATURES AND BENEFITS

- Compact head design for improved access in tight places
- Easy grip reverse for simple directional changes

CP886

Same features as CP886H with 3/8" output drive



CP7830HQ

HIGH TORQUE AND DURABILITY FOR GENERAL MAINTENANCE

FEATURES AND BENEFITS

- Adjustable side exhaust and low noise for improved comfort
- Progressive teasing throttle to better adjust the torque
- Grease fitting on the reverse button for easier lubrication
- Sturdy aluminium alloy head and CP's patented TriSpring anti-slip head design with protective head cover for higher durability

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (REV)		MAX TORQUE (REV)		OVERALL LENGTH		NET WEIGHT		AIR CONS @LOAD	VIBRATION	SOUND PRESSURE	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	in.	mm	lb	kg	cfm	l/s	(m/s^2)	(dB(A))	(dB(A))	in.
CP828	**T022708**	3/8	150	9.6	13	51.6	70	10	254	2.43	1.1	15	7.1	3.2	97	108	1/4
CP886	**T024240**	3/8	160	9.6	13	50.2	68	10.24	260	2.62	1.19	17	8	3.7	99	110	1/4
CP828H	**T022970**	1/2	150	9.6	13	51.6	70	10	254	2.43	1.1	15	7.1	3.2	97	108	1/4
CP886H	**T024391**	1/2	160	9.6	13	50.2	68	10.24	260	2.62	1.19	17	8	3.7	99	110	1/4
CP7830HQ	**894 107 8308**	1/2	190	9.6	13	90	122	12.01	305	2.65	1.2	21	8.7	4.1	85	96	1/4

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Notes

TORQUE WRENCHES



Mechanical Torque Wrenches

CP89 SERIES

Complete range 1/4" - 3/8" - 1/2" - 3/4" - 1"



MADE FOR LONG-LASTING ACCURACY

Long-lasting accuracy torque wrench up to 25,000 cycles for vehicle services and MRO applications.



FEATURES AND BENEFITS

- Precision: 4% according to the 6789 ISO specifications
- Comfort: Black aluminum handle (1)
- Easy & precise adjustment : Scale in Nm - Torque adjustment with manual locking in front of the handle + fine scale graduation (1 Nm) (2)
- Robust : 54 teeth ratchet with quick socket release – pear head ratchet – 4/ 5 teeth in contact when tightening (3)
- Complete range : ¼'' – 3/8'' – ½" – ¾'' – 1''
- Durable : Tolerance of durability -> up to 20000 cycles
- Touch & sound signals on release
- Provided with calibration certificate
- Provided in a protective Blow molded case

Range capacity 1/4" - 1"

1/4"



1/2"



3/4"



CP8905 CP8915 CP8920

MADE FOR LONG-LASTING ACCURACY

FEATURES AND BENEFITS

- 4% according to the ISO 6789 – 1 : 2017 specifications for accuracy
- Reliability of the mechanism up to 25,000 cycles guarantees long-lasting accuracy
- Torque adjustment with manual locking at the front of the handle ensures ease of use and precise adjustment
- The aluminium handle is resistant to common chemicals found in workshops
- 54 teeth fixed pear head ratchet for durability

CP8910

Same features as CP8905 with 3/8" square drive - see below for torque capacities

CP8917

Same features as CP8915 - see below for torque capacities

CP8925

Same features as CP8920 - with 1" square drive - see below for torque capacities

See accessories page 61

with E : metric versions - without E : imperial version

MODEL	PART NUMBER	SQUARE DRIVE	WORKING TORQUE (FW)		MAX TORQUE(REV)		CAPACITY		GRADUATION		LENGTH		WEIGHT	
		in.	ft.lb	Nm	ft.lb	Nm	N*m (Nm)	lbf*in (lbf*ft)	Nm	ft.lb	In.	mm	lb	kg
CP8905 E	**8941089050**	1/4	3.688	5	18.44	25	25	18.44	0.1	0.073	9.65	245	2.82	1.28
CP8905	**8941089055**	1/4	50.15	68	250	339	339	250	1	0.73	9.65	245	2.82	1.28
CP8910 E	**8941089100**	3/8	14.75	20	73.76	100	100	73.76	0.5	0.37	16.14	410	3.31	1.5
CP8910	**8941089105**	3/8	15	20.3	75	101.7	101.7	75	0.68	0.5	16.14	410	3.31	1.5
CP8915 E	**8941089150**	1/2	29.5	40	147.5	200	200	147.5	1	0.73	19.49	495	3.46	1.57
CP8915	**8941089155**	1/2	30	40.675	150	203.37	203.37	150	1.35	1	20.47	520	4.45	2.02
CP8917 E	**8941089170**	1/2	44.25	60	250.77	340	340	250.77	2	1.475	24.02	610	3.88	1.76
CP8917	**8941089175**	1/2	50	68	250	339	339	250	2.7	2	24.02	610	3.88	1.76
CP8920 E	**8941089200**	3/4	110.6	150	553	750	750	553	5	3.7	41.73	1060	35.7	16.2
CP8920	**8941089205**	3/4	110	149	550	745.7	745.7	550	6.8	5	41.73	1060	35.7	16.2
CP8925 E	**8941089250**	1	147.5	200	737.6	1000	1000	737.6	5	3.7	49.41	1255	15	6.84
CP8925	**8941089255**	1	150	203.4	1017	750	750	1017	6.8	5	49.41	1255	15	6.84

Listed specifications are for reference only. Please check documents in each tool.

Electronic Torque Wrenches

CP89 ETORQUE

NEW

Capacity 1/2”



QUALITY CONTROL ANYWHERE. PERFORMANCE ANYTIME.



CPCare

FEATURES AND BENEFITS

- CPLinQ compatibility (TC models) with high precision at +/- 3% Torque & +/- 2% Angle according to ISO 6789 – 1 2027
- Haptic: 12 LED progressive light display, very strong noise and vibration indicators as torque spec is approached, met, and exceeded
- Durability: Robust gear system accurate up to 25,000 cycles
- Ergonomic: 72 teeth (5°) gear head for small working space jobs
- Easy to set up: user-friendly interface
- Greater operator comfort: soft grip, non-slip handle
- TC models also feature Adjustable Accuracy, Sequencing, Re-hit Detection, and Torque Check capabilities to ensure optimal production efficiency and proper application of torque every time



CP8916TC



CP8918TC

CP8916

Same feature as CP8916 without functions among Torque Check... , see details in the table next page

CP8918

Same features as CP8918 without functions among Torque Check ... , see details in the table next page

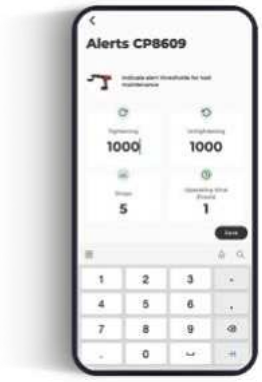
OPTIMIZE PROCESSES AND QUALITY IN THE FIELD

Control your tightening and counting sequence with:

- P-Set library featuring dedicated requirements for each job
- Counting sequence for 100% tightening guarantee and 0% rework

Report your jobs

Tightening report for a quick report and data export



Google play | Available on the iPhone App Store

Maintain your tool

Decrease the risk of breakage with:

- Tool status follow-up management
- Operation alert
- Maintenance timeline

See details p.51

" With data collection, sequence set-up, CPLinQ is the perfect solution to secure your jobs in the field! "

	CP89 STANDALONE Version	CP89 TC Version
Torque Control	At tool via LED Screen	mmVia CPLinQ App or at tool
Torque Accuracy	+/- 3% (Adjustable at tool)	
Angle Control	✗	Via CPLinQ App
Angle Accuracy	✗	+/- 2%
P-Set Library	✗	✔
Counting Sequence	✗	✔
Data Collection	✗	✔
Re-Hit Detection	✗	✔
Torque Check	✗	✔
Quick Report	✗	✔
.XLS Report via email or app	✗	✔
Tool Status Management	✗	✔
Operating Alert	✗	✔
Tool Lock & Finder	✗	✔

See accessories page 61

MODEL	PART NUMBER	DIMENSIONS		HEAD			TORQUE RANGE			ANGLE MEASUREMENT		CP LINK CONNECTIVITY	WEIGHT	VIBRATION INDICATION	LIGHT INDICATION	OPERATING TEMPERATURE
		mm	in.	Type	Square	Teeth	NM (ft/lb)	Accuracy	Overload	Available	Accuracy		Kg (lb)			C° (F°)
CP8916	**894 108 9160**	435 x 44 x 45	20.1" x 1.7" x 1.8"	Fixed	½"	72	20-200 (15-147)	+/-3%	110%	N	-	N	1.3 (2.9)	Y	Y	-10° - 40°C (14° - 104°)
CP8916TC	**894 108 9161**	435 x 44 x 45	20.1" x 1.7" x 1.8"	Fixed	½"	72	20-200 (15-147)	+/-3%	110%	Y	+/-2%	Y	1.3 (2.9)	Y	Y	-10° - 40°C (14° - 104°)
CP8918	**894 108 9180**	629 x 44 x 45	24.7" x 1.7" x 1.8"	Fixed	½"	72	34-340 (25-250)	+/-3%	110%	N	-	N	1.5 (3.3)	Y	Y	-10° - 40°C (14° - 104°)
CP8918TC	**894 108 9181**	629 x 44 x 45	24.7" x 1.7" x 1.8"	Fixed	½"	72	34-340 (25-250)	+/-3%	110%	Y	+/-2%	Y	1.5 (3.3)	Y	Y	-10° - 40°C (14° - 104°)

Pneumatic Torque wrenches

CP66 SERIES

Output 3/4" - 1”

THE MOST ROBUST & ACCURATE AIR NUTRUNNER IN ITS CLASS

Designed for bolting applications in the oil & gas, power generation and heavy industrial application areas, the CP66 nutrunner series bring you a high torque level while also being accurate with low vibration.





CPCare

FEATURES AND BENEFITS

- Compact tool for tight high torque application
- Industrial FRL ATC pack for high accuracy
- Vane type impact wrench air motor for high performance
- Lightweight, swiveling handle and one-finger reverse mode for high operator comfort

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	MIN TORQUE 1.5 BAR (FW)		MAX TORQUE 6.3 BARS (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP6613	**615 180 0090**	3/4	20	-	-	959	1,300	8.16	3.7	10	254	48	23	<2.5	-	90	101	3/8
CP6626	**615 180 0100**	1	10	-	-	1,920	2,600	11.2	5.1	11.81	300	48	23	<2.5	-	90	101	3/8
CP6641	**615 180 0110**	1	10	-	-	3,020	4,100	19.4	8.8	14.21	361	65	31	<2.5	-	90	101	3/8

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

CP66 + ATC Pack



CP6613 + ATC PACK



CP6626 + ATC PACK



CP6641 + ATC PACK



AIR TORQUE CONTROL (ATC) FRL PACK

Great accuracy with a fine pressure adjustment



COMBINE THE CP66 NUTRUNNERS WITH THE MOST ERGONOMIC AIR SUPPLY SOLUTION FOR HIGH TORQUE TIGHTENING

INDUSTRIAL FRL
- Diaphragm type pressure valve
- 5 µm filter
- Secure oil adjustment
- ¾" Inlet size
- 16 bars/230PSI max pressure
- 180 ml oil capacity bowl
- Automatic drain

ANALOGUE GAUGE
- Safe to use in oil and gaz Industry
- Precise pressure set up

MOBILITY
- Easy-to-carry steel frame

MODEL	DESCRIPTION	PART NUMBER
ATC PACK FRL 3/4 BSP	Contain: FRL+ Analog gauge/Coupling/Ball valve/Fitting	**615 813 6540**
FRL 3/4" BSP	Filter-regulator, lubricator 3/4" BSP	**615 813 5650**
Adaptor	3/4 BSP/NPT adaptor is automatically included to ATC pack only for North America	**615 813 6510**

See accessories page 61

MODEL	PART NUMBER	NET WEIGHT	
		lb	kg
CP6613 + ATC PACK	**615 180 0120**	8.16	3.7
CP6626 + ATC PACK	**615 180 0130**	11.2	5.1
CP6641 + ATC PACK	**615 180 0140**	19.4	8.8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Battery torque wrenches

CP86 SERIES



QUALITY ANYWHERE. PERFORMANCE ANYTIME.

Extended mobility and high precision with no compromise on safety. Thanks to CPLinQ app, add control to your process quality while in the field.

CPCare

FEATURES AND BENEFITS

- High precision with +/- 4%
- Safe tightening with second start button as standard
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app









Railroad & Rolling stock

Agricultural equipment

Shipyard

Construction



How to choose your battery torque wrench

1 Choose your application torque range

Models



CP8603
up to 325 Nm / 240 ft.lb



CP8609
up to 900 Nm / 530 ft.lb



CP8613
up to 1300 Nm / 960 ft.lb



CP8626
up to 2600 Nm / 1910 ft.lb



CP8641
up to 4100 Nm / 3020 ft.lb



CP8681
up to 8100 Nm / 5970 ft.lb

2 Choose the feature version

		Standalone	C - Connected	CQ - Connected Quality	TC - Torque Check
		All models			
Performance	Digital OLED display	✓	✓	✓	✓
	Automatic release reaction arm	✓	✓	✓	✓
	Torque tightening	✓	✓	✓	✓
	Counterclockwise tightening	✓	✓	✓	✓
Safety	Double safety button (second start safety trigger)	✓	✓	✓	✓
	Tool lock & finder		✓	✓	✓
Connectivity	CPLinQ		✓	✓	✓
Tool maintenance	Tool status follow-up management		✓	✓	✓
	Operation alert		✓	✓	✓
	Maintenance timeline		✓	✓	✓
Job control	Angle tightening		✓	✓	✓
	P-Set library (up to 6 P-Set in the tool)		✓	✓	✓
	Counting sequence			✓	✓
Report	Tightening report			✓	✓
Process control	Torque Check				✓

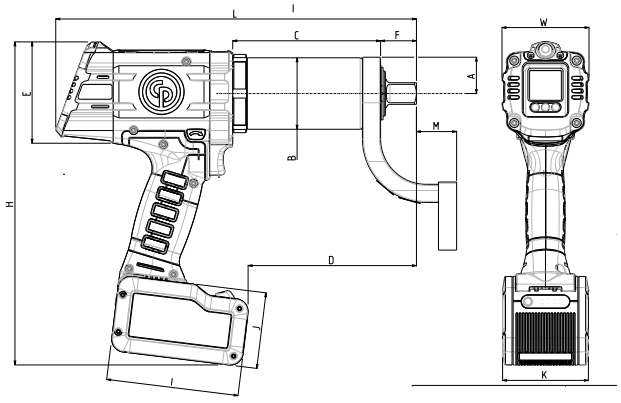
Battery Torque Wrenches

❸ Choose your accessories

	 S Type	 Square Type	 Steel space bar	 Sliding-drive	 Blade	 Suspension yoke
Model	**Part number**					
CP8603	615 813 6285	615 813 6325	615 813 6335	615 813 6305	-	615 813 6310
CP8609	6158136835	6158136855	6158136845	6158136865 & 6158136875 (ext)	-	8940166654
CP8613	615 813 1800	615 813 1890	615 813 1830	615 813 1860	615 813 6100	615 813 1770
CP8626	615 813 1810	615 813 1900	615 813 1840	615 813 1870	-	615 813 1780
CP8641	615 813 1820	615 813 1910	615 813 1850	615 813 1880	-	615 813 1790
CP8681	615 813 5251	615 813 5281	615 813 5261	615 813 5271	-	615 813 5291

	 Fish arm Based Kit	 Fish arm + Shoe Kit	 Long shaft 760 mm	 Nose extension 300 mm	 Nose extension 480 mm	 Adaptor Kit CPxx41 to CPxx26
Compatible model	**Part number**					
CP8613				615 178 0970		
CP8626	615 180 0560	615 180 0550	615 501 2750	615 178 0980	615 178 0990	615 180 0570
CP8641	615 180 0560	615 180 0550	615 501 2750	615 178 1000		

Dimensions



		A	B	C	D	E	F	I	J	K	M	Height (H)	Length (L)	Width (W)
CP8603	in.	1.10	2.13	3.58	4.37	3.5	1.34	4.57	2.64	2.99	0.67	11.22	11.06	3.03
	mm	28	54	91	111	89	34	116	67	76	17	285	281	77
CP8609	in.	1.32	2.64	6.02	6.73	3.5	1.26	4.57	2.64	2.99	1.34	11.22	13.43	3.03
	mm	34	67	153	171	89	32	116	67	76	34	285	341	77
CP8613	in.	1.26	2.48	5.12	5.83	3.5	1.26	4.57	2.64	2.99	1.38	11.22	12.52	3.03
	mm	32	63	130	148	89	32	116	67	76	35	285	318	77
CP8626	in.	1.42	2.64	6.61	7.64	3.5	1.57	4.57	2.64	2.99	1.77	11.22	14.29	3.03
	mm	36	67	168	194	89	40	116	67	76	45	285	363	77
CP8641	in.	1.97	3.19	8.46	9.41	3.5	1.5	4.57	2.64	2.99	1.65	11.22	16.1	3.98
	mm	50	81	215	239	89	38	116	67	76	42	285	409	101
CP8681	in.	2.01	4.02	7.99	9.65	3.5	2.2	4.57	2.64	2.99	2.56	11.22	16.3	4.17
	mm	51	102	203	245	89	56	116	67	76	65	285	414	106

BATTERY CHARGER CP18-36CH



See details page <?>

BATTERY PACK CP36XP25 36V 2,5Ah



See details page <?>

CPLinQ

OPTIMIZE PROCESSES AND QUALITY IN THE FIELD

CPLinQ is an application specifically dedicated for managers looking to control processes and quality in the field to further improve productivity.

Maintain your tool

Decrease the risk of breakage with:

> Tool status follow-up management

> Operation alert

> Maintenance timeline

Control your tightening and counting sequence with:

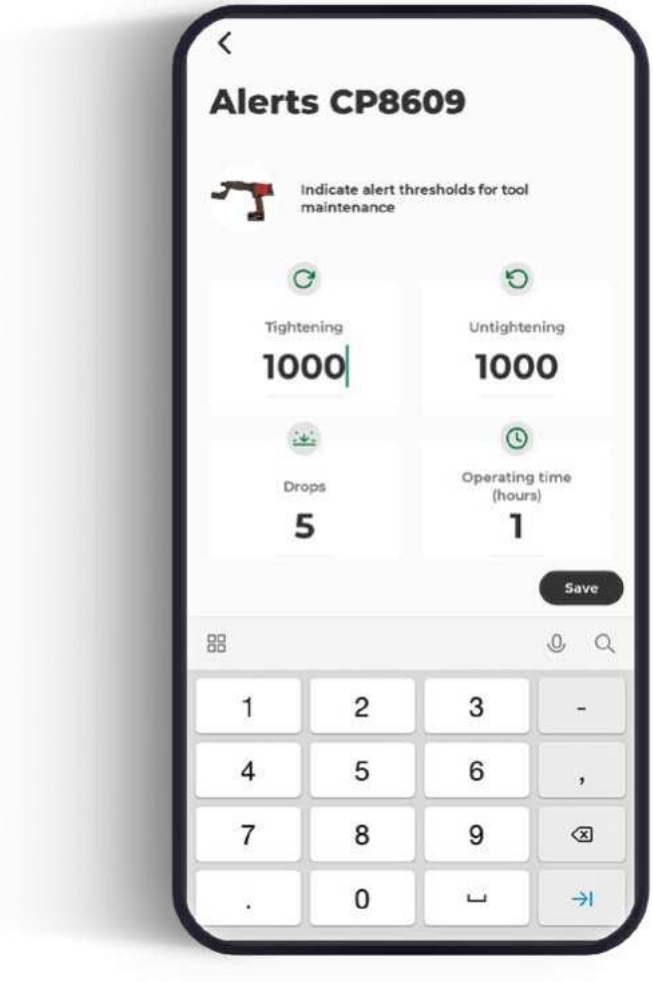
P-Set library featuring dedicated requirements for each job

Counting sequence for 100% tightening guarantee and 0% rework

Torque Check to control bolt loosening and adjust torque when necessary

Report your jobs

Tightening report for a quick report and data export



ANDROID APP ON Google play

Available on the iPhone App Store

« With data collection, sequence set-up and maintenance timeline, CPLinQ is the perfect solution to secure your jobs in the field! »

Battery torque wrenches



CP8603



CP8609



CP8613

QUALITY ANYWHERE.
PERFORMANCE ANYTIME.

FEATURES AND BENEFITS

- High precision with +/- 4%
- Safe tightening with second start button as standard
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app

See accessories 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE		MAX TORQUE		WEIGHT		LENGTH		HEIGHT		WIDTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	BATTERY	
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	in.	mm	in.	mm	a	k	ISO 15744 - dB(A)		V	Ah
CP8603 PACK 36V 2.5AH	615 157 0380	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5	36 V
CP8603C PACK 36V 2.5AH	615 157 0390	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5	36 V
CP8603CQ PACK 36V 2.5AH	615 157 0400	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5	36 V
CP8603TC PACK 36V 2.5AH	615 157 0410	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	59	0	2.5	36 V
NEW CP8609 PACK 36V 2.5AH	615 157 1120	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2.5	-	58	0	2.5	36 V
CP8609C PACK 36V 2.5AH	615 157 1130	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2,5	-	58	0	2.5	36 V
CP8609CQ PACK 36V 2.5AH	615 157 1140	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2,5	-	58	0	2.5	36 V
CP8609TC PACK 36V 2.5AH	615 157 1150	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2,5	-	58	0	2.5	36 V
CP8613 PACK 36V 2.5AH	615 157 0000	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5	36 V
CP8613 WOB PACK 36V 2.5AH	615 157 0340	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5	36 V
CP8613C PACK 36V 2.5AH	615 157 0010	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8613C WOB PACK 36V 2.5AH	615 157 0350	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5	36 V
CP8613CQ PACK 36V 2.5AH	615 157 0020	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8613CQ WOB PACK 36V 2.5AH	615 157 0360	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5	36 V
CP8613TC PACK 36V 2.5AH	615 157 0670	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8613TC WOB PACK 36V 2.5AH	615 157 0710	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5	36 V



CP8626



CP8641



CP8681

See accessories 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE		MAX TORQUE		WEIGHT		LENGTH		HEIGHT		WIDTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	BATTERY	
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	in.	mm	in.	mm	a	k	ISO 15744 - dB(A)		V	Ah
CP8626 PACK 36V 2.5AH	**615 157 0030**	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626C PACK 36V 2.5AH	**615 157 0040**	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626CQ PACK 36V 2.5AH	**615 157 0050**	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626TC PACK 36V 2.5AH	**615 157 0680**	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8641 PACK 36V 2.5AH	**615 157 0060**	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641C PACK 36V 2.5AH	**615 157 0070**	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641CQ PACK 36V 2.5AH	**615 157 0080**	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641TC PACK 36V 2.5AH	**615 157 0690**	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8681 PACK 36V 2.5AH	**615 157 0090**	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2,5	-	83	0	2.5	36 V
CP8681C PACK 36V 2.5AH	**615 157 0190**	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2.5	-	83	64	2.5	36 V
CP8681CQ PACK 36V 2.5AH	**615 157 0200**	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2.5	-	83	64	2.5	36 V
CP8681TC PACK 36V 2.5AH	**615 157 0700**	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2.5	-	83	64	2.5	36 V

Pneumatic Torque wrenches

CP76 SERIES - BLUETORK NUTRUNNERS

Output 1”

ACCURACY, FAST RUNDOWN AND ALMOST NO VIBRATION

CP7600 nutrunner is a reliable and ergonomic solution for truck and bus tire changing operations which brings you accuracy and a quick rundown while also generating very low noise and almost no vibration.





CPCare

FEATURES AND BENEFITS

- Air Shut-off torque control at preset torque
- Selection of up to 4 calibrated tightening torques with high accuracy
- Short version with CUPS reaction bar optional
- Low noise level (<77dB)
- Low vibration increases operator comfort for greater productivity. (<2.5 m/s²)

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP7600xB	**894 107 6010**	1	100	332-664	450-900	664	900	13.2	6	12.91	328	40	19	<2.5	-	79	90	3/8

All models: Hose int. 3/8” (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

How to choose your Bluetork Torque Wrench?

1 Choose reaction bar type



xB …with long-reaching reaction blade (included) for North America



xC …extended with spring loaded cup (included)

C …standard for spring loaded cup or Japanese type cup (not included)



Spring loaded cup
894 016 4622



Japanese type cup
894 016 7401

CUPS (To be ordered with the CP7600C)

2 Choose rotating direction

- …Forward only



R …Forward and reverse



3 Choose number of torque presets

- …1 torque preset



4P …4 torque presets



Accessories



DESCRIPTION	PART NUMBER
Protective cover 1P - Blue	**894 016 4649**
Protective cover 4P - Blue	**894 016 4651**

DESCRIPTION	PART NUMBER
Suspension yoke Reversible	**894 016 6654**
Suspension yoke Non reversible	**894 016 6659**

CP7600xB-R



CP7600xB-R4P



CP7600xC-R4P



See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP7600C-R4P	**894 107 6035**	1	100	332-664	450-900	664	900	16.9	7.7	14.96	380	40	19	<2.5	-	79	90	3/8
CP7600xB-R	**894 107 6011**	1	100	332-664	450-900	664	900	14.5	6.6	13.58	345	40	19	<2.5	-	79	90	3/8
CP7600xB-R4P	**894 107 6015**	1	100	332-664	450-900	664	900	15.2	6.9	14.96	380	40	19	<2.5	-	79	90	3/8
CP7600xC-R4P	**894 107 6025**	1	100	332-664	450-900	664	900	20	9.1	19.49	495	40	19	<2.5	-	79	90	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Battery Torque Wrenches

CP8609 SERIES eBLUETORK

NEW

eBLUETORK

Output drive 1”



RIGHT TORQUE. SAFE HAUL

For truck and bus tire changing application, CP8609 eBlueTork is an accurate and ergonomic solution to ensure safety for both operators and end users. With CPLinQ app it also adds control and traceability to your process quality.

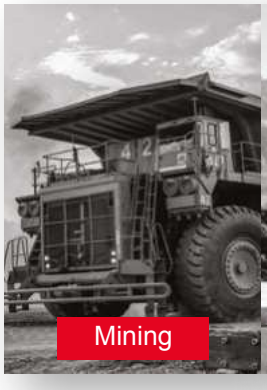


CPCare

FEATURES AND BENEFITS

- High precision (+/- 4%) for safe tightening
- Fast and long-lasting gearbox dedicated to wheel tightening
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app

Suitable for all heavy vehicles


Mining


Heavy vehicles

Railroad & Rolling stock

Agricultural equipment

Construction





How to choose your eBluetork Torque Wrench?

1. Choose reaction bar type according to wheel type



Wheel without cover



Deep wheel



Wheel with cover



Blade



Standard Cup



Extended Cup



Spring loaded cup
894 016 4622



Japanese type cup
894 016 7401

CUPS (To be ordered separately)

2. Choose trigger number



Trigger +
safety button



1 trigger

Battery Torque Wrenches

3 Choose the Feature Version according to your tightening process

CPLinQ

See details p.51

PRICE ↑ VALUE ↑

Torque Check



CP8609TC-x = CP8609-CQx +

- Torque Check
- Counting sequence P-set Torque Check
- Torque Check report



Connected Quality



CP8609CQ-x = CP8609C-x +

- Data collection
- Quick report
- Counting sequence P-Set Torque or Angle
- Counting sequence report
- Application report via email or communicating app with a xls file



Connected



CP8609C-x = CP8609-x +

- Torque or Angle control
- Application library (P-Set)
- Tool status management
- Maintenance timeline
- Operating alert
- Tool lock and finder



Stand alone



CP8609-x

Torque control:
300-900 Nm / 220-665 ft-lb

500 cycles before battery changing
(at nominal torque hard joint 15°)

=/- 4%

Automatic release reduction arm

From 7,1 kg
(with blade reaction arm
and one battery included)

ACCESSORIES

BATTERY CHARGER CP18-36CH



See details page 69

BATTERY PACK CP36XP25 36V 2,5Ah



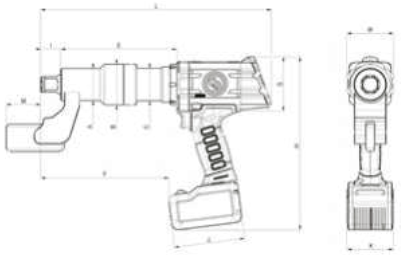
See details page 69

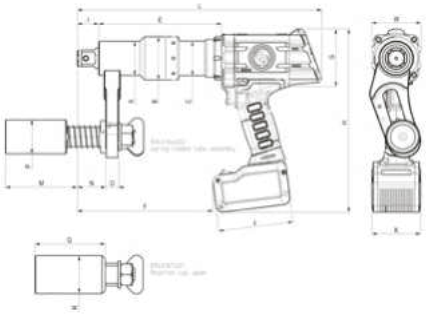
PROTECTIVE COVER SUSPENSION YOKE

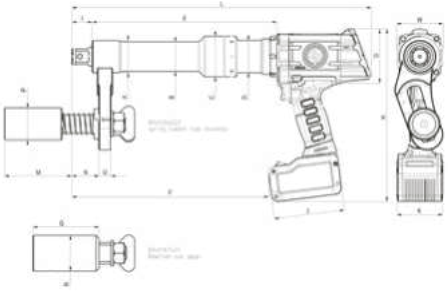


See details page 55

Technical Data







Blade models	Cup models	Extended Cup models

		A	B	C	D	E	F	G	I	J	K	M	N	O	P	Q	R	Height (H)	Length (L)	Width (W)
Blade models	(mm)	53	67	54	-	191	211	89	33	116	76	57	-	-	-	-	-	285	380	77
	(in.)	2.09	2.64	2.13	-	7.52	8.31	3.50	1.30	4.57	2.99	2.24	-	-	-	-	-	11.22	14.96	3.03
Cup models	(mm)	53	67	54	-	191	211	89	33	116	76	111	44	20	53	109	58	285	380	77
	(in.)	2.09	2.64	2.13	-	7.52	8.31	3.50	1.30	4.57	2.99	4.37	1.73	0.79	2.09	4.29	2.28	11.22	14.96	3.03
Extended Cup models	(mm)	53	49	67	54	305	325	89	34	116	76	111	45	20	53	109	59	285	495	77
	(in.)	2.09	1.93	2.64	2.13	12.01	12.80	3.50	1.34	4.57	2.99	4.37	1.77	0.79	2.09	4.29	2.32	11.22	19.49	3.03

Reaction bar		**Blade** Standard reaction blade (included)		**Cup** Standard for spring loaded cup or Japanese type cup (cup not included)		**Extended Cup** Extended for spring loaded cup or Japanese type cup (cup not included)	
Version	**Trigger number**	**Model name**	**Part number**	**Model name**	**Part number**	**Model name**	**Part number**
Stand alone	Trigger + safety button	CP8609-B	**615 157 0500**	CP8609-C	**615 157 0730**	CP8609-xC	**615 157 0780**
	1 trigger	CP8609-BT	**615 157 0440**	CP8609-CT	**615 157 0560**	CP8609-xCT	**615 157 0620**
Connected	Trigger + safety button	CP8609C-B	**615 157 0510**	CP8609C-C	**615 157 0740**	CP8609C-xC	**615 157 0790**
	1 trigger	CP8609C-BT	**615 157 0450**	CP8609C-CT	**615 157 0570**	CP8609C-xCT	**615 157 0630**
Connected Quality	Trigger + safety button	CP8609CQ-B	**615 157 0520**	CP8609CQ-C	**615 157 0750**	CP8609CQ-xC	**615 157 0800**
	1 trigger	CP8609CQ-BT	**615 157 0460**	CP8609CQ-CT	**615 157 0580**	CP8609CQ-xCT	**615 157 0640**
Torque Check	Trigger + safety button	CP8609TC-B	**615 157 0530**	CP8609TC-C	**615 157 0760**	CP8609TC-xC	**615 157 0810**
	1 trigger	CP8609TC-BT	**615 157 0470**	CP8609TC-CT	**615 157 0590**	CP8609TC-xCT	**615 157 0650**
Specifications							
Square drive (in.)		1"		1"		1"	
Accuracy (6 sigma)*		+/- 4%		+/- 4%		+/- 4%	
Min/Max torque (Nm)		300 - 900		300 - 900		300 - 900	
Min/Max torque (ft.lbs)		220 - 665		220 - 665		220 - 665	
Nominal working torque (Nm)		390 - 720		390 - 720		390 - 720	
Nominal working torque (ft.lbs)		293 - 532		293 - 532		293 - 532	
Max speed all torque (rpm)		15		15		15	
Weight - battery, reaction arm included (kg)		7.1		8.1 (with standard cup) 7.8 (with Japanese type cup)		9.3 (with standard cup) 9.0 (with Japanese type cup)	
Weight - battery, reaction arm included (lbs)		15.6		17.8 (with standard cup) 17.2 (with Japanese type cup)		20.6 (with standard cup) 19.9 (with Japanese type cup)	
Sound pressure (dB(A))		62		62		62	
Vibration (m/s²)		<2.5		<2.5		<2.5	
Number of cycles by battery		500		500		500	

Ergoseat



COMFORT

- Disc seat for multi position sitting
- Hook for tool parking position
- High Ergonomy:
- Balance: no need to hold the tool
- 2 x 45° = 90° rotation

EASY TO USE

- Socket support
- Hose support on the back
- Can be use between 2 buses
- Can be used either with Air Blue Tork (CP7600 series) or e-Blue Tork (CP8609 series) and as well with air impact wrenches such as CP7782, CP7783, CP5000, CP7776 ...

HIGH ERGONOMY

- Balancer, no need to hold the tool
- 2x45° = 90° arm rotation

ROBUST

- Stronger steel tube
- Industrial Filter Regulator Lubricator
- Stable with 2 large rear wheel

EASY TO MOVE

- 360° front wheels
- Lightweight: 35kg / 77 lbs





MODEL	PART NUMBER	WIDTH		LENGTH		HEIGHT		WEIGHT		THREAD SIZE	THREAD TYPE
		mm	in.	mm	in.	mm	in.	kg	lb	in.	
CP87029	**894 108 7029**	510	20	1020	40.15	1950	76.77	35	77.16	3/4	NPT

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Impact & torque wrenches accessories

OPTIONAL ACCESSORIES



RETAINER RING WITH STEEL INSERT

SQUARE DRIVE	INSIDE DIAM. OF RETAINER RING		PART N°
	TUNE UP KIT	MAINTENANCE KIT	
3/4"	1-1/4	31	**C155467**
3/4"	1-7/16	36	**C155468**
3/4"	1-5/8	41	**C134690**
3/4"	1-3/4	44	**C134691**
3/4"	2	51	**C155585**
3/4"	2-1/4	57	**C155586**
1"	1-3/4	44	**C155470**
1"	2	51	**C155471**
1"	2-1/8	54	**C155472**
1"	2-1/4	57	**C134692**
1"	2-1/2	64	**C155473**
1-1/2"	2-7/8	73	**C134693**
1-1/2"	3-3/8	86	**C134694**
1-1/2"	3-7/8	98	**C134695**
1-1/2"	4-3/8	111	**C134696**

LUBRICATION



OIL PROTECTO-LUB FOR MOTOR	PART N°
CPA1015 MOTOR OIL 125 mL	**894 017 6598**
CPA1014 MOTOR OIL 1L	**894 017 6597**
CPA1016 MOTOR OIL 5L	**894 017 6599**

GREASE PNEU-LUB FOR CLUTCH	PART N°
GREASE GUN	**C098689**
GREASE GUN CPTE	**615 990 1490**
GREASE ISOFLEX 1KG	**615 990 1480**

BALANCERS SELECTION



SQUARE DRIVE	MODEL	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER	CP TOOLS
		lb.	kg	ft.	mm	lb.	kg		
String retractor	CP9912	2.2-4.4	1.0-2.0	5.2	1,600	1.3	0.6	**894 109 9120**	CP721/CP7731C/CP6300RSR/CP8222/CP8232/CP6728/CP8242/CP6738
	CP9913	4.4-6.6	2.0-3.0	5.2	1,600	1.5	0.7	**894 109 9130**	CP8252/CP9541/CP9542/CP8854/CP6500/CP6748EX
	CP9936	4.4-8.8	2.0-4.0	8.2	2,500	6.4	2.9	**894 109 9360**	CP8272/CP6500
Reaction free	CP9956	22-30.9	10-14	6.5	2,000	12.1	5.5	**894 109 9560**	CP6910/CP0611/CP6920/
	CP9957	31-39.7	14-18	6.5	2,000	14.3	6.5	**894 109 9570**	CP6120/CP6930/CP6135
	CP9966	77-99	35-45	6.5	2,000	27.3	12.4	**894 109 9660**	CP6130
	CCP9968	121-143	55-75	6.5	2,000	30.0	13.6	**894 109 9680**	CP6240

SIDE HANDLE





SQUARE DRIVE	TUNE UP KIT MAINTENANCE KIT	ACCESSORY'S PART NUMBER
CP0611P RS/CP0611P-RLS SP5/CP6120-D35L/CP6120-D35H	SIDE HANDLE KIT	**615 399 0670**
CP6773-D18D	FRONT SIDE HANDLE	**894 017 3706**
CP0611-D28H/CP0611-D28L	SIDE HANDLE KIT	**205 056 3163**
CP6930-D35	SIDE HANDLE KIT	**205 056 1083**

SUSPENSIONS



TOOL'S MODEL	ACCESSORY'S DESCRIP-TION	ACCESSORY'S PART NUMBER
CP6728-P05R/CP6738-P05R	SUSPENSION BAIL KIT	**615 398 9100**
CP6748EX-P11R ATEX	SUSPENSION BAIL KIT	**205 056 2573**
CP6768EX-P18D ATEX/CP6778EX-P18D ATEX	SUSPENSION BAIL KIT	**615 398 9380**
CP8222/ CP8242/CP8252	SUSPENSION BAIL	**205 055 6993**



BATTERIES & CHARGERS FOR CP8854

ACCESSORY'S DESCRIPTION	ACCESSORY'S PART NUMBER
BATTERY PACK CP18XP25 18V 2,5Ah	**894 017 6067**
BATTERY CHARGER CP18-36CH	**894 017 6069**
POWER CORD C13 USA	**615 917 2030**
POWER CORD C13 EUROPE	**615 917 2010**
POWER CORD C13 UK	**615 917 2020**

Impact & torque wrenches accessories

IMPACT SOCKETS

SET - 1/4 SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS2114	**894 016 4436**	STANDARD	14	4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SS2114D	**894 016 4437**	DEEP	12	4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SS2112DG	**894 016 4440**	DEEP MAGNETIC		5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SAE (in.)				
SS2010D	**894 016 4442**	DEEP	10	3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2" - 9/16"
SS206U	**894 016 4443**	UNIVERSAL	6	1/4" - 5/16" - 3/8" - 7/16" - 1/2" - 9/16"
SS209G	**894 016 4444**	MAGNETIC	9	3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2"
SS209DG	**894 016 4445**	DEEP MAGNETIC	9	3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2"

SET - 3/8" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS3113	**894 016 4446**	STANDARD	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19
SAE (in.)				
SS3012U	**894 016 4454**	UNIVERSAL	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"
SS3012DU	**894 016 4455**	DEEP UNIVERSAL	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"
SS309DG	**894 016 4457**	DEEP MAGNETIC	9	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4"

SET - 1/2" SQUARE DRIVE IMPACT SOCKETS





MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS4114	**894 016 4458**	STANDARD	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26, 27
SS4114D	**894 016 4459**	DEEP	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26, 27
SS4113DU	**894 016 4461**	DEEP UNIVERSAL	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
SAE (in.)				
SS4013D	**894 016 4466**	DEEP	13	7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4"
SS4014DU	**894 016 4468**	DEEP UNIVERSAL	14	7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16" & 1-1/4"
SS4011G	**894 016 4469**	MAGNETIC	11	3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"
SS4011DG	**894 016 4470**	DEEP MAGNETIC	11	3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" , 1"

SET 1/2" SQUARE DRIVE FLIP SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
SS422FTW	**894 016 9701**	FLIP	2	19x21 mm; 3/4"x13/16"

SET - 3/4" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS618	**894 016 4472**	STANDARD	8	26, 27, 29, 30, 32, 35, 36, 38
SS618D	**894 016 4473**	DEEP	8	26, 27, 29, 30, 32, 35, 36, 38
SAE (in.)				
SS6008D	**894 016 7073**	DEEP	8	1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"

SET - 1" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS818	**894 016 4476**	STANDARD	8	27, 30, 32, 33, 35, 36, 38, 41
SS818D	**894 016 4477**	DEEP	8	27, 30, 32, 33, 35, 36, 38, 41
SS814D	**894 016 6016**	DEEP	4	27, 32, 33, 36

3/8" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
S313M	**894 016 3791**	STANDARD	13 mm	3/8" DR. STD IMPACT SOCKET 13MM
S313MD	**894 016 3819**	DEEP	13 mm	3/8" DR. DEEP IMPACT SOCKET 13MM

1/2" IMPACT SOCKETS - SINGLE PIECES





MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
MERTIC (mm)				
S413M	**894 016 3955**	STANDARD	13 mm	1/2" DR. STD IMPACT SOCKET 13MM
S414M	**894 016 3956**	STANDARD	14 mm	1/2" DR. STD IMPACT SOCKET 14MM
S415M	**894 016 3957**	STANDARD	15 mm	1/2" DR. STD IMPACT SOCKET 15MM
S417M	**894 016 3959**	STANDARD	17 mm	1/2" DR. STD IMPACT SOCKET 17MM
S418M	**894 016 3960**	STANDARD	18 mm	1/2" DR. STD IMPACT SOCKET 18MM
S419M	**894 016 3961**	STANDARD	19 mm	1/2" DR. STD IMPACT SOCKET 19MM
S420M	**894 016 3962**	STANDARD	20 mm	1/2" DR. STD IMPACT SOCKET 20MM
S421M	**894 016 3963**	STANDARD	21 mm	1/2" DR. STD IMPACT SOCKET 21MM
S422M	**894 016 3964**	STANDARD	22 mm	1/2" DR. STD IMPACT SOCKET 22MM
S424M	**894 016 3966**	STANDARD	24 mm	1/2" DR. STD IMPACT SOCKET 24MM
S427M	**894 016 3969**	STANDARD	27 mm	1/2" DR. STD IMPACT SOCKET 27MM
S430M	**894 016 3972**	STANDARD	30 mm	1/2" DR. STD IMPACT SOCKET 30MM
S432M	**894 016 3974**	STANDARD	32 mm	1/2" DR. STD IMPACT SOCKET 32MM
S413MD	**894 016 4003**	DEEP	13 mm	1/2" DR. DEEP IMPACT SOCKET 13MM
S414MD	**894 016 4004**	DEEP	14 mm	1/2" DR. DEEP IMPACT SOCKET 14MM
S415MD	**894 016 4005**	DEEP	15 mm	1/2" DR. DEEP IMPACT SOCKET 15MM
S416MD	**894 016 4006**	DEEP	17 mm	1/2" DR. DEEP IMPACT SOCKET 16MM
S417MD	**894 016 4007**	DEEP	18 mm	1/2" DR. DEEP IMPACT SOCKET 17MM
S418MD	**894 016 4008**	DEEP	19 mm	1/2" DR. DEEP IMPACT SOCKET 18MM
S419MD	**894 016 4009**	DEEP	20 mm	1/2" DR. DEEP IMPACT SOCKET 19MM
S421MD	**894 016 4010**	DEEP	21 mm	1/2" DR. DEEP IMPACT SOCKET 21MM
S426MD	**894 016 4011**	DEEP	22 mm	1/2" DR. DEEP IMPACT SOCKET 26MM
5427MD	**894 016 4012**	DEEP	24 mm	1/2" DR. DEEP IMPACT SOCKET 27MM
S429MD	**894 016 4014**	DEEP	27 mm	1/2" DR. DEEP IMPACT SOCKET 29MM
S430MD	**894 016 4015**	DEEP	30 mm	1/2" DR. DEEP IMPACT SOCKET 30MM
S432MD	**894 016 4017**	DEEP	32 mm	1/2" DR. DEEP IMPACT SOCKET 32MM

Impact & torque wrenches accessories

3/4" IMPACT SOCKETS - SINGLE PIECES







MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S619M	**894 016 4180**	STANDARD	19 mm	3/4" DR. STD IMPACT SOCKET 19MM
S622M	**894 016 4183**	STANDARD	22 mm	3/4" DR. STD IMPACT SOCKET 22MM
S624M	**894 016 4185**	STANDARD	24 mm	3/4" DR. STD IMPACT SOCKET 24MM
S627M	**894 016 4188**	STANDARD	27 mm	3/4" DR. STD IMPACT SOCKET 27MM
S630M	**894 016 4191**	STANDARD	30 mm	3/4" DR. STD IMPACT SOCKET 30MM
S632M	**894 016 4193**	STANDARD	32 mm	3/4" DR. STD IMPACT SOCKET 32MM
S633M	**894 016 4194**	STANDARD	33 mm	3/4" DR. STD IMPACT SOCKET 33M6
S636M	**894 016 4197**	STANDARD	36 mm	3/4" DR. STD IMPACT SOCKET 36MM
S641M	**894 016 4201**	STANDARD	41 mm	3/4" DR. STD IMPACT SOCKET 41MM
S646M	**894 016 4205**	STANDARD	46 mm	3/4" DR. STD IMPACT SOCKET 46MM
S619MD	**894 016 4248**	DEEP	19 mm	3/4" DR. DEEP IMPACT SOCKET 19MM
S622MD	**894 016 4251**	DEEP	22 mm	3/4" DR. DEEP IMPACT SOCKET 22MM
S624MD	**894 016 4253**	DEEP	24 mm	3/4" DR. DEEP IMPACT SOCKET 24MM
S627MD	**894 016 4256**	DEEP	27 mm	3/4" DR. DEEP IMPACT SOCKET 27MM
S630MD	**894 016 4259**	DEEP	30 mm	3/4" DR. DEEP IMPACT SOCKET 30MM
S632MD	**894 016 4261**	DEEP	32 mm	3/4" DR. DEEP IMPACT SOCKET 32MM
S633MD	**894 016 4262**	DEEP	33 mm	3/4" DR. DEEP IMPACT SOCKET 33MM
S636MD	**894 016 4265**	DEEP	36 mm	3/4" DR. DEEP IMPACT SOCKET 36MM
S641MD	**894 016 4269**	DEEP	41 mm	3/4" DR. DEEP IMPACT SOCKET 41MM
SAE (in)				
S628	**894 016 4159**	STANDARD	1-3/4"	3/4" DR. STD IMPACT SOCKET 1-3/4"
S630	**894 016 4161**	STANDARD	1-7/8"	3/4" DR. STD IMPACT SOCKET 1-7/8"
S636	**894 016 4167**	STANDARD	2-1/4'	3/4" DR. STD IMPACT SOCKET 2-1/4'
S645	**894 016 4176**	STANDARD	2-13/16"	3/4" DR. STD IMPACT SOCKET 2-13/16"
S647	**894 016 4178**	STANDARD	2-15/16"	3/4" DR. STD IMPACT SOCKET 2-15/16"
S618D	**894 016 4217**	DEEP	1-1/8"	3/4" DR. DEEP IMPACT SOCKET 1-1/8"
S620D	**894 016 4219**	DEEP	1-1/4'	3/4" DR. DEEP IMPACT SOCKET 1-1/4'
S624D	**894 016 4223**	DEEP	1-1/2"	3/4" DR. DEEP IMPACT SOCKET 1-1/2"
S630D	**894 016 4229**	DEEP	1-7/8"	3/4" DR. DEEP IMPACT SOCKET 1-7/8"
S644D	**894 016 4243**	DEEP	2-3/4"	3/4" DR. DEEP IMPACT SOCKET 2-3/4"



TUNE-UP KITS & REPAIR KITS

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP061 series	**205 056 3213**	
CP6060-P15H	**205 056 0073**	
CP6060-P15R	**205 056 0073**	
CP6130-T70	**894 017 1028**	
CP6135-D80	**615 398 2790**	
CP6240-T120	**894 017 1046**	
CP6300RSR	**C157304**	
CP721	**CA118880**	
CP7731C	**894 017 3823**	
CP8222-P		
CP8222-R		
CP8232-QC		
CP6728-P05R	**615 398 9140**	
CP8242-R		
CP8242-P		
CP8252-R		
CP8252-P		

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP9541	**C137164**	**C137478**
CP9542	**C137164**	**C137165**
CP8854 BARE TOOL		
CP8854 Kit 18V		
CP6500-RS	**894 015 8638**	
CP6500-RSR	**894 015 8638**	
CP6738-P05R	**615 398 9140**	
CP6748EX-P11R ATEX	**205 056 2663**	
CP8272-P	**205 055 7343**	
CP8272-D	**205 055 7343**	
CP9561	**C137569**	**CA157719**
CP6763	**894 017 1687**	
CP6763-D18D	**894 017 3716**	
CP6060-P15H	**205 056 0073**	
CP6768EX-P18D ATEX		
CP6773	**894 017 1687**	
CP6910-P24	**205 056 0693**	

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP6778EX-P18D ATEX	**615 398 9420**	
CP6070-P15H	**205 056 0073**	
CP0611P RS	**205 056 3213**	
CP6773-D18D	**894 017 3716**	
CP6920-D24	**205 056 0713**	
CP0611-D28H	**205 056 3213**	
CP0611P-RLS	**205 056 3213**	
CP0611-D28L	**205 056 3213**	
CP6120-D35L	**615 399 0710**	
CP6930-D35	**205 056 0813**	
CP6120-D35H	**615 399 0710**	
CP6135-D80	**615 398 2790**	
CP6240-T120	**894 017 1046**	

1" IMPACT SOCKETS - SINGLE PIECES







MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S824M	**894 016 4327**	STANDARD	24 mm	1" DR. STD IMPACT SOCKET 24MM
S827M	**894 016 4330**	STANDARD	27 mm	1" DR. STD IMPACT SOCKET 27MM
S830M	**894 016 4333**	STANDARD	30 mm	1" DR. STD IMPACT SOCKET 30MM
S832M	**894 016 4334**	STANDARD	32 mm	1" DR. STD IMPACT SOCKET 32MM
S833M	**894 016 4335**	STANDARD	33 mm	1" DR. STD IMPACT SOCKET 33MM
S836M	**894 016 4337**	STANDARD	36 mm	1" DR. STD IMPACT SOCKET 36MM
S838M	**894 016 4338**	STANDARD	38 mm	1" DR. STD IMPACT SOCKET 38MM
S841M	**894 016 4340**	STANDARD	41 mm	1" DR. STD IMPACT SOCKET 41MM
S846M	**894 016 4345**	STANDARD	46 mm	1" DR. STD IMPACT SOCKET 46MM
S824MD	**894 016 4407**	DEEP	24 mm	1" DR. DEEP IMPACT SOCKET 24MM
S827MD	**894 016 4410**	DEEP	27 mm	1" DR. DEEP IMPACT SOCKET 27MM
S830MD	**894 016 4413**	DEEP	30 mm	1" DR. DEEP IMPACT SOCKET 30MM
S832MD	**894 016 4414**	DEEP	32 mm	1" DR. DEEP IMPACT SOCKET 32MM
S833MD	**894 016 4415**	DEEP	33 mm	1" DR. DEEP IMPACT SOCKET 33MM
S836MD	**894 016 4418**	DEEP	36 mm	1" DR. DEEP IMPACT SOCKET 36MM
S838MD	**894 016 4419**	DEEP	38 mm	1" DR. DEEP IMPACT SOCKET 38MM
S841MD	**894 016 4421**	DEEP	41 mm	1" DR. DEEP IMPACT SOCKET 41MM
S846MD	**894 016 4426**	DEEP	46 mm	1" DR. DEEP IMPACT SOCKET 46MM
SAE (in)				
S813	**894 016 4276**	STANDARD	13/16"	1" DR. STD IMPACT SOCKET 13/16"
S820	**894 016 4283**	STANDARD	1-1/4"	1" DR. STD IMPACT SOCKET 1-1/4"
S830	**894 016 4293**	STANDARD	1-7/8"	1" DR. STD IMPACT SOCKET 1-7/8"
S813D	**894 016 4356**	DEEP	13/16"	1" DR. DEEP IMPACT SOCKET 13/16"
S823D	**894 016 4366**	DEEP	1-7/16"	1" DR. DEEP IMPACT SOCKET 1-7/16"
S828D	**894 016 4371**	DEEP	1-3/4"	1" DR. DEEP IMPACT SOCKET 1-3/4"

1-1/2" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S1041M	**894 016 9348**	STANDARD	41 mm	1-1/2" DR STD IMPACT SOCKET 41MM
S1046M	**894 016 9349**	STANDARD	46 mm	1-1/2" DR STD IMPACT SOCKET 46MM
S1050M	**894 016 9350**	STANDARD	50 mm	1-1/2" DR STD IMPACT SOCKET 50MM
S1055M	**894 016 9351**	STANDARD	55 mm	1-1/2" DR STD IMPACT SOCKET 55MM
S1060M	**894 016 9352**	STANDARD	60 mm	1-1/2" DR STD IMPACT SOCKET 60MM
S1065M	**894 016 9353**	STANDARD	65 mm	1-1/2" DR STD IMPACT SOCKET 65MM
S1070M	**894 016 9354**	STANDARD	70 mm	1-1/2" DR STD IMPACT SOCKET 70MM
S1075M	**894 016 9355**	STANDARD	75 mm	1-1/2" DR STD IMPACT SOCKET 75MM
S1080M	**894 016 9356**	STANDARD	80 mm	1-1/2" DR STD IMPACT SOCKET 80MM
S1085M	**894 016 9357**	STANDARD	85 mm	1-1/2" DR STD IMPACT SOCKET 85MM
S1090M	**894 016 9358**	STANDARD	90 mm	1-1/2" DR STD IMPACT SOCKET 90MM

Impact & torque wrenches accessories



1" SURFACE DRIVE SOCKETS - LONG VERSION - SINGLE PIECES

MODEL	PART NUMBER	DESCRIPTION	TYPE	DIMENSIONS
SD30	**894 017 7797**	Socket-SQ1"-L108-SD30	SURFACE DRIVE	30mm
SD32	**894 017 7798**	Socket-SQ1"-L108-SD32	SURFACE DRIVE	32mm
SD33	**894 017 7799**	Socket-SQ1"-L108-SD33	SURFACE DRIVE	33mm
	894 017 7800	Retainer ring		

EXTENSION BARS



MODEL	PART NUMBER	TYPE	DIMENSIONS
METRIC (mm)			
E36 3/8 DR 6" EXTENSION BAR	**894 016 5987**	3/8"	3/4
E43 1/2 DR 3" EXTENSION BAR	**894 016 5994**	1/2"	1
E45 1/2 5" EXTENSION BAR	**894 016 5995**	1/2"	1
E410 1/2 DR 10" EXTENSION BAR	**894 016 5997**	1/2"	1
J4U 1/2 DR UNIVERSAL JOINT	**894 016 5998**	1/2"	1-5/16
E63 3/4 DR 3" EXTENSION BAR	**894 016 6004**	3/4"	1-3/4
E67 3/4 DR 7" EXTENSION BAR	**894 016 6005**	3/4"	1-3/4
E613 3/4 DR 13" EXTENSION BAR	**894 016 6007**	3/4"	1-3/4
E83 1" DR 3" EXTENSION BAR	**894 016 6011**	1"	2-1/8
E87 1" DR 7" EXTENSION BAR	**894 016 6012**	1"	2-1/8
J8U 1" DR UNIVERSAL JOINT w/Pin hole	**894 016 6015**	1"	2-5/16



MODEL	PART NUMBER	SQUARE DRIVE SIZE	CONNECTION SIZE (TO A SOCKET)	CONNECTION GENDER
A308 3/8 DR X 1/2" MALE ADAPTOR	**894 016 5984**	3/8	1/2	Male
A406 1/2 DR X 3/8" MALE ADAPTER	**894 016 5992**	1/2	3/8	Male
A4012 1/2 DR X 3/4" MALE ADAPTER	**894 016 5993**	1/2	3/4	Male
A608 3/4 DR X 1/2" MALE ADAPTER	**894 016 6001**	3/4	1/2	Male
A616 3/4 DR X 1" MALE ADAPTER	**894 016 6002**	3/4	1	Male
A812 1" DR X 3/4" MALE ADAPTER	**894 016 6009**	1	3/4	Male

CP66-CP86-CP76 - RECOMMENDED ACCESSORIES

S TYPE REACTION ARM



MODEL	PART NUMBER
CP8603	**615 813 6285**
CP8609	**615 813 6835**
CP8613/CP6613	**615 813 1800**
CP8626/CP6626	**615 813 1810**
CP8641/CP6641	**615 813 1820**
CP8681	**615 813 5251**

SQUARE BRAKET



MODEL	PART NUMBER
CP8603	**615 813 6325**
CP8609	**615 813 6855**
CP8613/CP6613	**615 813 1890**
CP8626/CP6626	**615 813 1900**
CP8641/CP6641	**615 813 1910**
CP8681	**615 813 5281**

SLIDING DRIVE



MODEL	PART NUMBER
CP8603	**615 813 6305**
CP8609	**6158136865 & 6158136875 (extended)**
CP8613/CP6613	**615 813 1860**
CP8626/CP6626	**615 813 1870**
CP8641/CP6641	**615 813 1880**
CP8681	**615 813 5271**

STEELSPACE BAR



MODEL	PART NUMBER
CP8603	**615 813 6335**
CP8609	**615 813 6845**
CP8613/CP6613	**615 813 1830**
CP8626/CP6626	**615 813 1840**
CP8641/CP6641	**615 813 1850**
CP8681	**615 813 5261**



Fish arm Based Kit



Fish arm + Shoe Kit



Long shaft 760 mm



Nose extension 300 mm



Nose extension 480 mm



Adaptor Kit CPxx41 to CPxx26

COMPATIBLE MODEL	PART NUMBER					
CP8613/CP6613				**615 178 0970**		
CP8626/CP6626	**615 180 0560**	**615 180 0550**	**615 501 2750**	**615 178 0980**	**615 178 0990**	**615 180 0570**
CP8641/CP6641	**615 180 0560**	**615 180 0550**	**615 501 2750**	**615 178 1000**		

Impact & torque wrenches accessories



JAPANEESE TYPE CUP

MODEL	PART NUMBER
CP8609-C/CP8609C-CT/CP8609CQ-C/CP8609CQ-CT/CP8609CQ-xC/CP8609CQ-xCT/CP8609-CT/CP8609C-xC/ CP8609C-xCT/CP8609TC-C/CP8609TC-CT/CP8609TC-xC/CP8609TC-xCT/CP8609-xC/CP8609-xCT/CP7600C-R/ CP7600xC-R/CP7600C-R4P/CP7600xC-R4P	**894 016 7401**



SPRING LOADED CUP

MODEL	PART NUMBER
CP8609-C/CP8609C-CT/CP8609CQ-C/CP8609CQ-CT/CP8609CQ-xC/CP8609CQ-xCT/CP8609-CT/CP8609C-xC/ CP8609C-xCT/CP8609TC-C/CP8609TC-CT/CP8609TC-xC/CP8609TC-xCT/CP8609-xC/CP8609-xCT/CP7600C-R/ CP7600xC-R/CP7600C-R4P/CP7600xC-R4P	**894 016 4622**



NUT

MODEL	PART NUMBER
CP8603	**615 670 2600**
CP8609	**615 670 2600**





SUSPENSIONS FOR SERIES CP76.. AND CP86..

MODEL	DESCRIPTION	PART NUMBER
CP7600/CP8609	SUSPENSION YOKE CP7600 NON DISMOUNTABLE	**894 016 6654**
CP7600xB	SUSPENSION YOKE CP7600-NOR	**894 016 6659**
CP8603	SUSPENSION YOKE	**615 813 6310**
CP8609	SUSPENSION YOKE	**894 016 6654**
CP8613/CP6613	SUSPENSION YOKE	**615 813 1770**
CP8626/CP6626	SUSPENSION YOKE	**615 813 1780**
CP8641/CP6641	SUSPENSION YOKE	**615 813 1790**
CP8681	SUSPENSION YOKE	**615 813 5291**



BALANCERS

CORRESPONDING TOOLS	BALANCER MODEL	PART NUMBER	LOAD RANGE		STROKE		NET WEIGHT	
			lb	kg	ft	m.	lb	kg
CP6613	CP9937	**894 109 9370**	8.8-13.2	4.0-6.0	8.2	2.5	7.1	3.2
CP6626	CP9938	**894 109 9380**	13.2-17.6	6.0-8.0	8.2	2.5	7.7	3.5
CP6641	CP9939	**894 109 9390**	17.6-22.0	8.0-10	8.2	2.5	8.2	3.7



TUNE UP KIT

MODEL	MOTOR SERVICE KIT	HOUSING SERVICE KIT
CP6613	**615 399 3810**	**615 565 7580**
CP6626	**615 399 3810**	**615 565 7580**
CP6641	**615 399 3830**	**615 399 3610**





BATTERIES AND CHARGERS FOR CP86 SERIES

DESCRIPTION	PART NUMBER
BATTERY 36V	**894 017 6068**
CHARGER UNIVERSAL 18-36V	**894 017 6069**

AIR TORQUE CONTROL (ATC) FRL PACK

AIR TORQUE CONTROL (ATC) FRL PACK is the solution to optimize the work with compressed air, performance and the life of air tools in harsh environments while helping to reduce energy waste.

- Compact and efficient solution to fit all environments and save time.
- Tubular steel FRL holder robust and easy to transport
- 3/4" FRL BSP (British Standard Pipe) threaded - allows the tool to run at optimal performance while reducing downtime and increasing productivity.



COMBINE THE CP66 NUTRUNNERS WITH THE MOST ERGONOMIC AIR SUPPLY SOLUTION FOR HIGH TORQUE TIGHTENING

INDUSTRIAL FRL
- Diaphragm type pressure valve
- 5 µm filter
- Secure oil adjustment
- ¾" Inlet size
- 16 bars/230PSI max pressure
- 180 ml oil capacity bowl
- Automatic drain

ANALOGUE GAUGE
- Safe to use in oil and gaz Industry
- Precise pressure set up

MOBILITY
- Easy-to-carry steel frame

MODEL	DESCRIPTION	PART NUMBER
ATC PACK FRL 3/4 BSP	Contain: FRL+ Analog gauge/Coupling/Ball valve/Fitting	**615 813 6540**
FRL 3/4" BSP	Filter-regulator, lubricator 3/4" BSP	**615 813 5650**
Adaptor	3/4 BSP/NPT adaptor is automatically included to ATC pack only for North America	**615 813 6510**

YOU CAN ALSO ORDER "TOOL + ATC PACK" WHICH INCLUDES :

MODEL	PART NUMBER	INCLUDED IN PACK "TOOL+ATC"	
		CP66.. STALL TORQUE PNEUMATIC NUTRUNNER	
CP6613 + ATC PACK	**615 180 0120**	HOSE WHIP EFFIMAX M3/8 NPT 1/2 13MM 0,6M	**CA049271**
CP6626 + ATC PACK	**615 180 0130**	NIPPLE F11S 38 NPT	**615 810 5860**
CP6641 + ATC PACK	**615 180 0140**	HOSE EFFI MAX 5/8" 16x22.5MM 3M	**615 813 2080**
		ATC Pack ¾" FRL	**615 813 6540**



615 813 6510
ADAPTOR
3/4 BSP/NPT
FOR NORTH
AMERICA

Notes

GRINDERS







DIE GRINDERS

For smaller surface applications and/or precision material removal, collet type grinders are preferred for deburring, die countouring, light chamfering.

WHEEL GRINDERS

ANGLE AND VERTICAL GRINDERS

For medium and large surfaces, wheel grinders are designed for grinding, cutting, countouring at a high material removal rate.

For maximum material removal with minimum effort, choose the best tool.

STEP 1

Applications

- ► Materials
- ► Access
- ► Intensity
- ► Precision

STEP 2

Abrasives

- ► Carbide burrs
- ► Mounted points
- ► Grinding wheels
- ► Cutting wheels
- ► Flap wheels

STEP 3

Tools

- ► Die grinders
- ► Angle grinders
- ► Vertical grinders
- ► Extended shaft grinders

TO CHOOSE THE RIGHT GRINDER, WE DEVELOPED THE TOOL SELECTOR

	DIE GRINDERS / STRAIGHT WHEEL GRINDERS	ANGLE GRINDERS / VERTICAL GRINDERS
SUPER INDUSTRIAL	CP3000 SERIES CP3019 - CP3109 - CP3119 CP3249 - CP3550	CP3019 - CP3109 CP3650 - CP3850 CP3349 - CP3T30
INDUSTRIAL MAINTENANCE AND PRODUCTION	CP9104Q CP3030 - CP9113 CP3451	CP3040 - CP3450 - CP857 CP3550 - CP3750 - CP3330 - CP3340 CP75 SERIES
GENERAL MAINTENANCE	CP875 CP876 - CP860 CP74 SERIES	CP7500 CP854 CP91 SERIES

Caution: The selected grinder speed should not be higher than Maximum Operating Speed recommended by abrasive manufacturers

ERGONOMIC FEATURES

Chicago Pneumatic Abrasive Tools are designed with advanced ergonomics and features required to enable operators to achieve increased productivity levels:

- Significant sound and vibration reduction - helps reduce operator fatigue and improve performance.
- Complete line - designed for maximum productivity under rugged conditions.
- Wide choice of tools - die grinders, small wheel grinders, horizontal grinders, and vertical grinders.
- Powerful yet lightweight - produces more power per pound than comparable electric models.
- Air powered - Minimal risk of electrical shock or overheating - even with continuous use.

OTHER FEATURES:

- Rugged construction - to withstand tough use.
- Heat treated internal parts - keep tool operating, minimize repairs.
- Engineered to minimize downtime - simple replacement of rotor blades usually restores original power.
- Wide variety of accessories - Increases productivity, ergonomics, and safety.

COLLET GRINDERS

Recommended speeds depend on both the shank and head diameter of the carbide burr.

The choice of burr depends on the size of your application. A larger volume of material to be removed will require a larger size abrasive. Select the tool rpm depending on the diameter of the burr head, the material to be ground and the material in the rotary burr. Use tungsten carbide burrs for hard and tough materials. High speed steel burs are recommended for unhardened and medium hard materials. See table.

DIAMETER OF THE HEAD OF THE CARBIDE BURRS					
MATERIAL TYPE	1/8" (3 mm)	1/4" (6 mm)	3/8" (10 mm)	1/2" (12 mm)	5/8" (16 mm)
	SPEED (RPM)				
Steel	60,000 - 90,000	45,000 - 60,000	30,000 - 40,000	22,500 - 30,000	18,000 - 24,000
Tempered steel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Stainless steel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Casting	45,000 - 90,000	22,500 - 60,000	15,000 - 40,000	11,000 - 30,000	9,000 - 24,000
Titanium	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Nickel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Copper & copper alloys	45,000 - 90,000	22,500 - 60,000	15,000 - 40,000	11,000 - 30,000	9,000 - 24,000
Aluminium	30,000 - 90,000	15,000 - 70,000	10,000 - 50,000	7,000 - 3,8000	6,000 - 30,000
Plastics	30,000 - 90,000	15,000 - 70,000	10,000 - 50,000	7,000 - 3,8000	6,000 - 30,000
Cermet	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000

Small precision deburring: die grinding is performed with either tungsten carbide, high speed steel burrs or mounted points.



Carbide Burrs

WHEEL GRINDERS

Pure material removal, regardless of whether it is removed from a cramped or an open space, is determined by the power generated on the grinding application. The applied feed force and the rotation of the wheel generates a cutting force which when multiplied by the peripheral speed of the wheel, represents the power for removing material (power = peripheral speed x cutting force).

Chicago Pneumatic grinders features a high degree of safety. Safety throttles, over-speed shut-off and wheel guards are good examples of product safetey features carried by your grinders.

The table below will help you to translate the peripheral speed of the grinding wheel to the correct rotational speed of the grinder when using a specific diameter of grinding wheel.

MAXIMUM WORK SPEED IN M/S OR FEET/MIN								
DIAMETER IN. (MM)	32	35	40	50	63	80	100	125
	6,300	6,890	7,875	9,842	12,401	15,750	19,685	24,600
1 (25)	24,450	26,740	30,560	38,200	48,130	61,120	76,390	95,490
1-1/4 (32)	19,100	20,890	23,870	29,840	37,600	47,750	59,680	74,600
1-9/16 (40)	15,280	16,710	19,100	23,870	30,080	38,200	47,750	59,680
2 (50)	1,220	13370	15,280	19,100	24,060	30,560	38,200	47,750
2-1/2 (63)	9,700	10,610	12,130	15,160	19,100	24,250	30,320	37,890
3 (75)	7,640	8,360	9,550	11940	15,040	19,100	23,870	29,840
4 (100)	6,110	6,680	7,640	9,550	12,030	15,280	19,100	23,870
5 (125)	4,890	5,350	6,110	7,640	9,630	12,220	15,280	19,100
6 (150)	4,070	4,460	5,090	6,370	8,020	1,190	12,730	15,920
7 (180)	3,400	3,710	4,240	5,310	6,680	8,490	10,610	13,260
7-7/8 (200)	3,060	3,340	3,820	4,780	6,020	7,640	9,550	11,940
9 (230)	2,660	2,910	3,320	5,150	5,230	6,640	8,300	10,380
9-27/32 (250)	2,440	2,670	3,060	3,820	4,810	6,110	7,640	9,550
11-13/16 (300)	2,040	2,230	2,550	3,180	4,010	5,090	6,370	7,960

HOW ENSURE SAFE OPERATION:

- Check the tool free speed
- Match the maximum speed of the abrasive to the grinder
- Inspect the grinding wheel
- Inspect the flange
- Inspect the wheel guard
- Wear protection goggles, gloves & hearing protection
- Test run your grinder in a protected area after assembling the wheel
- Make sure that the tools receive proper maintenance, see service sheet
- Disconnect the tool from the air network before changing accessories abrasives.

Angle Die Grinders

Power capacity < 0.3hp (250W)

22,500 RPM



CP875

COMPACT ANGLE DIE GRINDER FOR TIGHT AREAS

FEATURES AND BENEFITS

- 90° angle head allows flexibility in tight areas
- Compact and lightweight tool designed for easy maneuverability
- Built-in air regulator
- Includes 1/4" and 6 mm collets

23,000 RPM



CP7406

CHANGING A CARBIDE BURR HAS NEVER BEEN EASIER!

FEATURES AND BENEFITS

- Burrs easily changeable allowing the operator to use only one wrench thanks to the new spindle lock system.
- Good surface grip avoiding the tool to slip once in operator's hand thanks to the handle's material (TPR) and ergonomics.
- High application coverage thanks to the multitude of heads (short & long straight, 120°, 90°)
- Less heat transfer between the motor and the sleeve thanks to the composite housing



CP7408

CP7406 with 120° angle

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP875	**T023995**	22,500	0.3	220	1/4 (6.4mm)	22	10	0.99	0.45	4.88	124	4.4	101	112	1/4
CP7406	**894 107 4060**	23,000	0.3	250	15/64 (6.0mm)	2.1	1	1.32	0.6	6.42	163	5.4	78.1	89.1	1/4
CP7408	**894 107 4080**	23,000	0.3	250	15/64 (6.0mm)	2.1	1	1.37	0.62	7.68	195	4.3	78.6	89.6	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Die Grinders

CP3030 SERIES

Power capacity < 0.7hp (500W)

GEARLESS DURABLE DESIGN

In pursuit of durability, the CP3030 Series air die grinders are designed with an efficient gearless construction to increase the interval between maintenance and failure elimination.





FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Gearless construction for high durability
- Up to 0.7hp (500 W) industrial grade motor and 30,000 rpm for a perfect material removal result
- Compact and composite handle for a great operator comfort

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3030-325R	**615 160 4090**	25,000	0.4	300	15/64 (6.0mm)	17	8	1.15	0.52	6.06	154	<2.5	79.8	90.8	1/4
CP3030-330R	**615 160 4100**	30,000	0.4	300	15/64 (6.0mm)	19	9	1.15	0.52	6.06	154	<2.5	77.1	88.1	1/4
CP3030-418R	**615 160 4130**	18,000	0.5	400	15/64 (6.0mm)	21	10	1.84	0.84	6.85	174	<2.5	75.4	86.4	1/4
CP3030-420R	**615 160 4140**	20,000	0.5	400	15/64 (6.0mm)	23	11	1.84	0.84	6.85	174	<2.5	76.2	87.2	1/4
CP3030-424R	**615 160 4150**	24,000	0.5	400	15/64 (6.0mm)	23	11	1.84	0.84	6.85	174	<2.5	77.5	88.5	1/4
CP3030-520R	**615 160 4200**	20,000	0.7	500	15/64 (6.0mm)	29	14	1.87	0.85	6.85	174	<2.5	80	91	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Die Grinders

CP3019 SERIES

Power capacity < 0.5hp (370W)

HIGH PERFORMANCE IN A COMPACT PACKAGE

High performance in a compact industrial Air angle die grinder tool with a powerful 0.5 hp (375 W) motor.



FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Powerful 0.5 hp (375 W) governed motor ensures safety
- Compact body with an insulating composite over-housing for operator comfort and superior ergonomics

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3019-12ACES	**615 170 1470**	12,000	0.5	375	15/64 (6.0mm)	6	3	1.34	0.61	9.7	246	3.5	77	88	1/4
CP3019-12ACFE	**615 170 2050**	12,000	0.5	375	15/64 (6.0mm)	17	8	1.12	0.51	6.5	166	3.7	78	89	1/4
CP3019-09AC	**615 170 2660**	9,000	0.5	375	15/64 (6.0mm)	6	3	1.1	0.5	6.5	166	3.3	76	87	1/4
CP3019-18AC	**615 170 4610**	18,000	0.5	375	15/64 (6.0mm)	14	6.5	1.12	0.51	6.5	166	4.1	78	88	1/4
CP3019-12AC	**615 160 4070**	12,000	0.5	375	15/64 (6.0mm)	17	8	1.12	0.51	8.5	216	3.7	78	89	1/4
CP3019-20AC	**615 160 4080**	20,000	0.5	370	15/64 (6.0mm)	19	9.4	1.12	0.51	8.5	216	4.3	82	93	1/4
CP3019-20ACES	**615 170 1460**	20,000	0.5	375	15/64 (6.0mm)	14	6.5	1.34	0.61	9.7	246	5	80	91	1/4
CP3019-20ACFE	**615 170 2060**	20,000	0.5	375	15/64 (6.0mm)	14	6.5	1.12	0.51	6.5	166	5	80	91	1/4
CNOMO: NOT FOR NA MARKET															
CP3019-12AC CNOMO	**615 160 4230**	12,000	0.5	370	15/64 (6.0mm)	17	8	1.12	0.51	8.5	216	3.7	78	89	1/4
CP3019-12ACES CNOMO	**615 170 0390**	12,000	0.5	375	15/64 (6.0mm)	6	3	1.34	0.61	9.7	246	3.5	77	88	1/4
CP3019-20AC CNOMO	**615 160 4240**	20,000	0.5	370	15/64 (6.0mm)	19	9.4	1.12	0.51	8.5	216	4.3	82	93	1/4
CP3019-20ACES CNOMO	**615 170 0470**	20,000	0.5	375	15/64 (6.0mm)	14	6.5	1.34	0.61	9.7	246	5	80	91	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Die Grinders

Power capacity < 1.5hp (600W)

12,000 RPM



CP3550-120ACC

INDUSTRIAL TOUGH AND EASY TO HANDLE

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Streamlined safety lever for operator safety.
- 1.5 hp (1,100 W) governed motor to maintain maximal abrasive speed
- Spindle lock button allows for fast carbide burr replacement to reduce tool downtime

13,000 RPM



CP3109-13AC

HIGHLY DURABLE BEVEL GEAR FOR HIGH PERFORMANCE

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Powerful 0.8hp (600 W) governed motor

CP3109-13ACES

Same features as CP3109-13AC in extended shaft version

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3109-13AC	**615 160 4060**	13,000	0.8	600	15/64 (6.0mm)	31	15	2.43	1.1	8.5	216	3.7	85	96	3/8
CP3109-13ACES	**615 170 1360**	13,000	0.8	600	-	10	10	3.08	1.4	11.29	287	<2.5	83	-	3/8
CP3550-120ACC	**615 160 4420**	12,000	1.5	1100	15/64 (6.0mm)	55	26	3.31	1.5	9.8	249	6.1	84	95	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Power capacity < 0.1hp (600W)

60,000 RPM



CP9104Q

HIGH-SPEED FOR PRECISION WORK

FEATURES AND BENEFITS

- Very low noise level for greater comfort
- High free speed allows for greater accuracy
- Silencer hose included
- 3 mm and 1/8" collets included
- Lightweight for great maneuverability

60,000 RPM



CP3000-600CR 3 mm

HIGH SPEED, LIGHTWEIGHT AIR PENCIL GRINDER

FEATURES AND BENEFITS

- Steel body for a great durability
- Equipped with rotary valve for smooth power adjustment and grooved housing for an incomparable working precision
- Silencer hose included to reduce noise level
- High free speed, 60,000 rpm, ensures efficiency

CP3000-600CR

Same features as CP3000-600CR 3 mm with 1/8" collet for Imperial system only.

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9104Q	**615 195 9104**	60,000	0.1	40	1/8 (3mm)	6.8	3.2	0.44	0.2	5.24	133	<2.5	71	82	1/4
CP3000-600CR	**615 160 0140**	60,000	0.1	90	15/64 (6.0mm)	5.5	2.6	0.31	0.14	6.02	153	<2.5	71	82	1/4
CP3000-600CR 3 mm	**615 160 0330**	60,000	0.1	90	15/64 (6.0mm)	5.5	2.6	0.31	0.14	6.02	153	<2.5	71	82	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

Power capacity < 0.5hp (400W)

30,000 RPM



CP876

COMPACT AND LIGHTWEIGHT

FEATURES AND BENEFITS

- Compact and lightweight tool designed for easy maneuverability and ideal for limited space applications
- Front exhaust for better comfort
- Built-in air regulator
- Includes 1/4" and 6 mm collets

24,000 RPM



CP860

DURABLE PARTNER FOR GENERAL MAINTENANCE USE

FEATURES AND BENEFITS

- Rugged and energy efficient 0.54 hp (400 W) motor for better productivity
- Adjustable speed regulator & lock-off throttle
- Square handle design for greater comfort

CP860E

Same features as CP860 with 6 mm collet

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP860	**T019704**	24,000	0.5	400	1/4 (6.4mm)	21	9.9	1.26	0.57	5.75	146	3.7	92.5	103.5	1/4
CP860E	**T021136**	24,000	0.5	400	1/4 (6.4mm)	21	9.9	1.26	0.57	5.75	146	3.7	92.5	104	1/4
CP876	**T023996**	30,000	0.3	220	15/64 (6.0mm)	23	11	0.75	0.34	4.76	121	<2.5	101.3	112	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Power capacity < 0.5hp (400W)

28,000 RPM





CP7405

CP7405

CHANGING A CARBIDE BURR HAS NEVER BEEN EASIER!

FEATURES AND BENEFITS

- Burrs easily changeable allowing the operator to use only one wrench thanks to the new spindle lock system.
- Good surface grip avoiding the tool to slip once in operator's hand thanks to the handle's material (TPR) and ergonomics.
- High application coverage thanks to the multitude of heads (short & long straight, 120°, 90°)
- Less heat transfer between the motor and the sleeve thanks to the composite housing

CP7411



Same features as CP7405 with 22,000 rpm

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP7405	**894 107 4050**	28,000	0.3	250	15/64 (6.0mm)	2.1	1	1.1	0.5	6.93	176	3.6	76.2	87.2	1/8
CP7411	**894 107 4110**	22,000	0.6	420	15/64 (6.0mm)	3	1.4	1.54	0.7	7.09	180	3.1	80.7	91.7	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

CP3000 SERIES

Power capacity < 0.7hp (500W)

LIGHTWEIGHT AND ERGONOMIC STRAIGHT DIE GRINDERS

CP3000 straight air die grinder is ideal for customers looking for durable, powerful, and comfortable industrial die grinders for polishing, grinding, and deburring applications.





FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Compact and composite handle for a great operator comfort
- Up to 0.7hp (500 W) industrial grade motor and 30,000 rpm for a perfect material removal result

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3000-325R	**615 160 0150**	25,000	0.4	300	15/64 (6.0mm)	19	9	0.87	0.4	5.91	150	3.2	79.1	90.1	1/4
CP3000-330R	**615 160 0160**	30,000	0.4	300	15/64 (6.0mm)	19	9	0.87	0.4	5.91	150	<2.5	77.6	88.6	1/4
CP3000-325F	**615 160 0180**	25,000	0.4	300	15/64 (6.0mm)	17	8.1	0.87	0.4	5.91	150	<2.5	84	95	1/4
CP3000-415R	**615 160 0190**	15,000	0.5	400	15/64 (6.0mm)	21	10	1.69	0.77	7.72	196	<2.5	80.3	91.3	1/4
CP3000-418R	**615 160 0200**	18,000	0.5	400	15/64 (6.0mm)	21	10	1.69	0.77	7.72	196	<2.5	77.1	88.1	1/4
CP3000-420R	**615 160 0210**	20,000	0.5	400	15/64 (6.0mm)	23	11	1.69	0.77	7.72	196	<2.5	78.1	89.1	1/4
CP3000-424R	**615 160 0220**	24,000	0.5	400	15/64 (6.0mm)	23	11	1.69	0.77	7.72	196	<2.5	79.3	90.3	1/4
CP3000-420F	**615 160 0250**	20,000	0.5	400	15/64 (6.0mm)	22	10	1.69	0.77	7.72	196	<2.5	82	93	1/4
CP3000-515R	**615 160 0270**	15,000	0.7	500	15/64 (6.0mm)	25	12	1.88	0.86	7.68	195	<2.5	80.7	91.7	1/4
CP3000-518R	**615 160 0280**	18,000	0.7	500	15/64 (6.0mm)	27	13	1.88	0.86	7.68	195	<2.5	79.5	90.5	1/4
CP3000-520R	**615 160 0290**	20,000	0.7	500	15/64 (6.0mm)	27	13	1.88	0.86	7.68	195	<2.5	80.6	91.6	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

CP9113G

Power capacity 1hp (750W)

ROBUST STEEL CONSTRUCTION

Enjoy the benefits of this extremely reliable and durable 1 HP (750 W) straight die grinder, designed with rugged steel construction for tough applications.



FEATURES AND BENEFITS

- Machined steel housing for a robust construction.
- Front exhaust to eliminate dust and to give better visibility
- Up to 1 hp (750 W) industrial grade motor and 25,000 rpm for a perfect material removal result

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9113G	**615 160 0010**	25,000	1	750	1/4 (6.4mm)	31	15	2.54	1.15	6.69	170	3.6	92.9	103.9	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

CP3550-180

Power capacity 1.5hp (1100W)

INDUSTRIAL TOUGH AND EASY TO HANDLE

Ergonomic Angle die grinder designed with an extremely durable bevel gear and governed 1.5 hp (1100 W) motor for your industrial grinding applications.





FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Streamlined safety lever for operator safety.
- 1.5 hp (1,100 W) governed motor to maintain maximal abrasive speed
- Spindle lock button allows for fast carbide burr replacement to reduce tool downtime

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3550-120	**615 160 0620**	12,000	1.5	1100	15/64 (6.0mm)	55	26	2.65	1.2	9.76	248	<2.5	78	89	3/8
CP3550-180	**615 160 0630**	18,000	1.5	1100	15/64 (6.0mm)	55	26	2.65	1.2	9.76	248	3.5	80	91	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

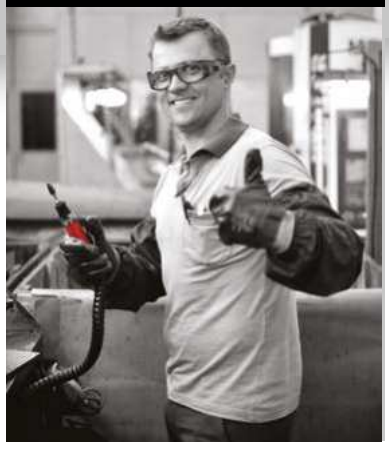
Straight Die Grinders

CP3019 SERIES

Power capacity < 0.5 hp (375 W)

HIGH PERFORMANCE IN A COMPACT PACKAGE

High performance in a compact industrial Air angle die grinder tool with a powerful 0.5 hp (375 W) motor.





FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Powerful 0.5 hp (375 W) governed motor ensures safety
- Compact body with an insulating composite over-housing for operator comfort and superior ergonomics

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3019-18	**615 160 0090**	18,000	0.5	370	1/4 (6.4mm)	15	7.1	0.84	0.38	6.65	169	<2.5	75.8	86.8	1/4
CP3019-20	**615 160 0100**	20,000	0.5	370	1/4 (6.4mm)	19	9	0.84	0.38	6.65	169	4.1	74.7	85.7	1/4
CP3019-25	**615 160 0110**	25,000	0.5	370	1/4 (6.4mm)	19	9	0.84	0.38	6.65	169	2.6	77.7	88.7	1/4
CP3019-31	**615 160 0120**	31,000	0.5	370	1/4 (6.4mm)	21	10	0.84	0.38	6.65	169	3.3	79.3	90.3	1/4
CP3019-40	**615 160 0130**	40,000	0.5	370	1/4 (6.4mm)	22	10	0.84	0.38	6.65	169	<2.5	81.2	92.2	1/4
CNOMO: NOT FOR NA MARKET															
CP3019-20 CNOMO	**615 160 0340**	20,000	0.5	370	1/4 (6.4mm)	19	9	0.84	0.38	6.65	169	<2,5	74	85	1/4
CP3019-25 CNOMO	**615 160 0350**	25,000	0.5	370	1/4 (6.4mm)	19	9	0.84	0.38	6.65	169	<2,5	78	89	1/4
CP3019-31 CNOMO	**615 160 0360**	31,000	0.5	370	1/4 (6.4mm)	21	10	0.84	0.38	6.65	169	2.8	77	88	1/4
CP3019-40 CNOMO	**615 160 0370**	40,000	0.5	370	1/4 (6.4mm)	22	10	0.84	0.38	6.65	169	2.8	77	88	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

CP3119 SERIES

Power capacity < 1.2 hp (900 W)

STRAIGHT DIE GRINDER FOR HIGH PERFORMANCE

A complete line of Air straight die grinders with a 1.2 hp (900 W) motor, including short and long reach, designed for high performance in high productivity industrial grinding applications.



FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Powerful 0.8hp (600 W) governed motor

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3119-010	**615 170 1680**	1,000	1.2	900	1/4 (6.4mm)	36	17	3.09	1.4	8.74	222	3.8	81	92	3/8
CP3119-12	**615 160 0050**	12,000	1.2	900	1/4 (6.4mm)	33	16	2.2	1	8.74	222	<2.5	76	71	3/8
CP3119-15	**615 160 0060**	15,000	1.2	900	1/4 (6.4mm)	36	17	2.2	1	8.74	222	3.8	81	92	3/8
CP3119-18	**615 160 0070**	18,000	1.2	900	1/4 (6.4mm)	38	18	2.2	1	8.74	222	2.9	80	91	3/8
CP3119-22	**615 160 0080**	22,000	1.2	900	1/4 (6.4mm)	38	18	2.2	1	8.74	222	<2.5	81	92	3/8
CP3119-035	**615 170 1670**	3,500	1.2	900	1/4 (6.4mm)	38	18	3.09	1.4	8.74	222	<2,5	81	92	3/8
CP3119-060	**615 170 1660**	5,500	1.2	900	1/4 (6.4mm)	36	17	3.09	1.4	14.21	361	<2,5	81	92	3/8
CNOMO: NOT FOR NA MARKET															
CP3119-010 CNOMO	**615 170 1200**	1,000	1.2	900	15/64 (6.0mm)	33	16	3.09	1.4	8.74	222	<2,5	76	87	3/8
CP3119-12 CNOMO	**615 160 0380**	12,000	1.2	900	15/64 (6.0mm)	33	16	2.2	1	8.74	222	<2.5	75	86	3/8
CP3119-15 CNOMO	**615 160 0390**	15,000	1.2	900	15/64 (6.0mm)	36	17	2.2	1	8.74	222	<2.5	80	92	3/8
CP3119-18 CNOMO	**615 160 0400**	18,000	1.2	900	15/64 (6.0mm)	38	18	2.2	1	8.74	222	<2.5	81	92	3/8
CP3119-22 CNOMO	**615 160 0410**	22,000	1.2	900	15/64 (6.0mm)	38	18	2.2	1	8.74	222	<2.5	81	92	3/8
CP3119-035 CNOMO	**615 170 1210**	3,500	1.2	900	15/64 (6.0mm)	33	16	3.09	1.4	8.74	222	2.9	80	91	3/8
CP3119-060 CNOMO	**615 170 1220**	5,500	1.2	900	15/64 (6.0mm)	33	16	3.09	1.4	14.21	361	<2,5	76	87	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Die Grinders

CP3109 SERIES

Power capacity < 0.8 hp (600 W)

HIGHLY DURABLE BEVEL GEAR FOR HIGH PERFORMANCE

High durability in a high productivity industrial straight die Grinder tool with a powerful 0.85 hp (600 W) motor.





FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Powerful 0.8hp (600 W) governed motor

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3109-15	**615 170 1630**	15,000	0.8	600	1/4 (6.4mm)	31	15	1.98	0.9	8.74	222	3.4	74	85	3/8
CP3109-19	**615 160 0020**	19,000	0.8	600	1/4 (6.4mm)	31	15	1.98	0.9	8.74	222	3.1	76	87	3/8
CP3109-24	**615 160 0030**	24,000	0.8	600	1/4 (6.4mm)	31	15	1.98	0.9	8.74	222	<2.5	81	92	3/8
CP3109-24RT	**615 170 2900**	24,000	0.8	600	1/4 (6.4mm)	31	15	2.64	1.2	8.74	222	4.97	82	93	3/8
CP3109-28	**615 160 0040**	28,000	0.8	600	1/4 (6.4mm)	31	15	1.98	0.9	8.74	222	<2.5	85	96	3/8
CNOMO: NOT FOR NA MARKET															
CP3109-15 CNOMO	**615 170 1230**	15,000	0.8	600	15/64 (6.0mm)	31	15	1.98	0.9	8.74	222	<2.5	74	85	3/8
CP3109-19 CNOMO	**615 170 1240**	19,000	0.8	600	15/64 (6.0mm)	31	15	1.98	0.9	8.74	222	<2.5	74	85	3/8
CP3109-24 CNOMO	**615 170 1250**	24,000	0.8	600	15/64 (6.0mm)	31	15	1.98	0.9	8.74	222	<2.5	82	93	3/8
CP3109-28 CNOMO	**615 170 1260**	28,000	0.8	600	15/64 (6.0mm)	31	15	1.98	0.9	8.74	222	4.6	85	96	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

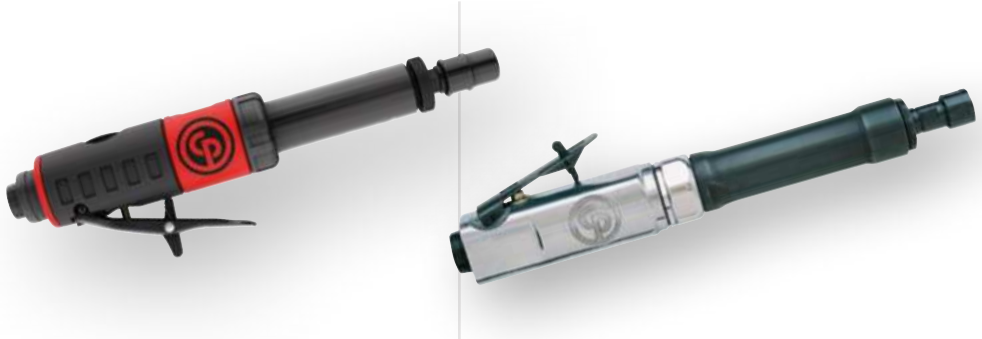
Listed specifications are for reference only. Please check documents in each tool.

Die Grinders

Extended Shaft straight die grinders.
Power capacity < 0.6hp (420W)

27,000 RPM

24,000 RPM



CP7410

CHANGING A CARBIDE BURR HAS NEVER BEEN EASIER!

FEATURES AND BENEFITS

- Burrs easily changeable allowing the operator to use only one wrench thanks to the new spindle lock system.
- Good surface grip avoiding the tool to slip once in operator's hand thanks to the handle's material (TPR) and ergonomics.
- High application coverage thanks to the multitude of heads (short & long straight, 120°, 90°)
- Less heat transfer between the motor and the sleeve thanks to the composite housing

CP860ES

DURABLE PARTNER FOR GENERAL MAINTENANCE USE

FEATURES AND BENEFITS

- Rugged and energy efficient 0.54 hp (400 W) motor for better productivity
- Adjustable speed regulator & lock-off throttle
- Square handle design for greater comfort

CP7412

Same features as CP7410 with 22,000 rpm

CP860ESE

Same features as CP860ES with 6 mm collet

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP7410	**894 107 4100**	27,000	0.3	250	15/64 (6.0mm)	2.1	1	1.43	0.65	9.76	248	4.9	76.1	87.1	1/4
CP7412	**894 107 4120**	22,000	0.6	420	15/64 (6.0mm)	3	1.4	2.43	1.1	12.99	330	2.6	80.4	91.4	1/4
CP860ES	**T023193**	24,000	0.5	400	1/4 (6.4mm)	23	10	2.09	0.95	11.57	294	3.7	92.6	103.5	1/4
CP860ESE	**T023354**	24,000	0.5	400	1/4 (6.4mm)	23	10	2.09	0.95	11.57	294	3.7	93	103.6	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Extended shaft straight die grinders.
Power capacity < 1hp (750W)

25,000 RPM



CP9113GES

ROBUST STEEL CONSTRUCTION

FEATURES AND BENEFITS

- Machined steel housing for a robust construction.
- Front exhaust to eliminate dust and to give better visibility
- Up to 1 hp (750 W) industrial grade motor and 25,000 rpm for a perfect material removal result

18,000 RPM



CP3451-18SEC

INDUSTRIAL GRADE EXTENDED SHAFT DIE GRINDER

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Machined aluminum housing for a lightweight easy to use Die Grinder.
- Streamlined safety lever
- 1 hp (750 W) industrial grade motor and 25,000 rpm for a perfect material removal result
- Superior ergonomics with 2-handed handling

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9113GES	**615 160 2070**	25,000	1	750	1/4 (6.4mm)	31	15	3.57	1.62	12.6	320	2.7	82.5	93.5	3/8
CP3451-18SEC	**615 160 2010**	18,000	1	750	15/64 (6.0mm)	36	17	3.09	1.4	12.99	330	2.7	83.8	94.8	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Extended Shaft Straight Die Grinders

18,000 RPM

CP3550-180ES

Power capacity 1.4hp (1000W)

INDUSTRIAL TOUGH AND EASY TO HANDLE

Ergonomic Angle die grinder designed with an extremely durable bevel gear and governed 1.5 hp (1100 W) motor for your industrial grinding applications.





FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Streamlined safety lever for operator safety.
- 1.5 hp (1,100 W) governed motor to maintain maximal abrasive speed
- Spindle lock button allows for fast carbide burr replacement to reduce tool downtime

CP3550-120ES

Same features as CP3550-180ES with 12,000 RPM

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3550-120ES	**615 160 2350**	12,000	1.4	1000	15/64 (6.0mm)	55	26	3.09	1.4	14.37	365	<2.5	77	88	3/8
CP3550-180ES	**615 160 2360**	18,000	1.4	1000	15/64 (6.0mm)	55	26	3.09	1.4	14.37	365	<2.5	81	92	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Extended Shaft Straight Die Grinders

CP3019ES SERIES

Power capacity < 0.5 hp (370W)

STRAIGHT COMPACT DESIGN FOR HIGH PERFORMANCE

High performance in a compact industrial Air straight or straight extended die grinder tool with a powerful 0.5 hp (375 W) motor.



FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Powerful 0.5 hp (375 W) governed motor ensures safety
- Compact body with an insulating composite over-housing for operator comfort and superior ergonomics

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3019-20ES	**615 160 2170**	20,000	0.5	370	1/4 (6.4mm)	18	8.5	1.26	0.57	9.8	249	3.7	73.8	84.8	1/4
CP3019-25ES	**615 160 2180**	25,000	0.5	370	1/4 (6.4mm)	19	9	1.26	0.57	9.8	249	3.2	76.9	87.9	1/4
CP3019-31ES	**615 160 2190**	31,000	0.5	370	1/4 (6.4mm)	19	9.4	1.26	0.57	9.8	249	3.6	80.7	91.7	1/4
CP3019-40ES	**615 160 2200**	40,000	0.5	370	1/4 (6.4mm)	21	10	1.26	0.57	9.8	249	3	80.3	91.3	1/4
CNOMO: NOT FOR NA MARKET															
CP3019-20ES CNOMO	**615 160 2210**	20,000	0.5	370	1/4 (6.4mm)	18	8.5	1.26	0.57	9.8	249	2.9	75	86	1/4
CP3019-25ES CNOMO	**615 160 2220**	25,000	0.5	370	1/4 (6.4mm)	19	9	1.26	0.57	9.8	249	4.7	78	89	1/4
CP3019-31ES CNOMO	**615 160 2230**	31,000	0.5	370	1/4 (6.4mm)	19	9.4	1.26	0.57	9.8	249	<2,5	80	91	1/4
CP3019-40ES CNOMO	**615 160 2240**	40,000	0.5	370	1/4 (6.4mm)	21	10	1.26	0.57	9.8	249	<2,5	78	89	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Extended Shaft Straight Die Grinders

CP3109 SERIES

Power capacity < 0.8 hp (600W)

HIGHLY DURABLE BEVEL GEAR FOR HIGH PERFORMANCE

High durability in a high productivity industrial straight die Grinder tool with a powerful 0.85 hp (600 W) motor.





FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Powerful 0.8hp (600 W) governed motor

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3109-15ES	**615 170 1550**	15,000	0.8	600	1/4 (6.4mm)	31	15	2.87	1.3	14.21	361	2.5	76	87	3/8
CP3109-19ES	**615 160 2080**	19,000	0.8	600	1/4 (6.4mm)	31	15	2.87	1.3	14.29	363	<2.5	76	87	3/8
CP3109-24ES	**615 160 2090**	24,000	0.8	600	1/4 (6.4mm)	31	15	2.87	1.3	14.21	361	<2.5	81	92	3/8
CP3109-28ES	**615 160 2100**	28,000	0.8	600	1/4 (6.4mm)	31	15	2.87	1.3	14.21	361	<2.5	85	96	3/8
CNOMO: NOT FOR NA MARKET															
CP3109-15ES CNOMO	**615 170 1040**	15,000	0.8	600	15/64 (6.0mm)	31	15	2.87	1.3	14.29	363	<2.5	76	87	3/8
CP3109-19ES CNOMO	**615 170 1050**	19,000	0.8	600	15/64 (6.0mm)	31	15	2.87	1.3	14.29	363	<2.5	76	87	3/8
CP3109-24ES CNOMO	**615 170 1060**	24,000	0.8	600	15/64 (6.0mm)	31	15	2.87	1.3	14.29	363	2.6	81	92	3/8
CP3109-28ES CNOMO	**615 170 1070**	28,000	0.8	600	15/64 (6.0mm)	31	15	2.87	1.3	14.29	363	<2.5	85	96	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Extended Shaft Straight Die Grinders

18,000 RPM

CP3119ES SERIES

Power capacity < 1.2 hp (900W)

STRAIGHT DIE GRINDER FOR HIGH PERFORMANCE

A complete line of Air straight die grinders with a 1.2 hp (900 W) motor, including short and long reach, designed for high performance in high productivity industrial grinding applications.



FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Available with extended body with one-piece steel structure for high resistance
- Powerful 1.2 hp (900 W) governed motor
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3119-12ES	**615 160 2110**	12,000	1.2	900	1/4 (6.4mm)	33	16	3.09	1.4	14.21	361	<2.5	76	87	3/8
CP3119-15ES	**615 160 2120**	15,000	1.2	900	1/4 (6.4mm)	36	17	3.09	1.4	14.21	361	<2.5	81	92	3/8
CP3119-18ES	**615 160 2130**	18,000	1.2	900	1/4 (6.4mm)	38	18	3.09	1.4	14.21	361	<2.5	80	91	3/8
CP3119-22ES	**615 160 2140**	22,000	1.2	900	1/4 (6.4mm)	38	18	3.09	1.4	14.21	361	2.6	81	92	3/8
CNOMO: NOT FOR NA MARKET															
CP3119-12ES CNOMO	**615 160 2250**	12,000	1.2	900	15/64 (6.0mm)	33	16	3.09	1.4	14.29	363	<2.5	76	87	3/8
CP3119-15ES CNOMO	**615 160 2260**	15,000	1.2	900	15/64 (6.0mm)	36	17	3.09	1.4	14.29	363	<2.5	81	92	3/8
CP3119-18ES CNOMO	**615 160 2270**	18,000	1.2	900	15/64 (6.0mm)	38	18	3.09	1.4	14.29	363	<2.5	80	91	3/8
CP3119-22ES CNOMO	**615 160 2280**	22,000	1.2	900	15/64 (6.0mm)	38	18	3.09	1.4	14.29	363	<2.5	81	92	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

L&XL Extended Shaft Straight Die grinders

CP3119-12EXL

Power capacity < 1.2hp (900W)

STRAIGHT DIE GRINDER FOR HIGH PERFORMANCE

A complete line of Air straight die grinders with a 1.2 hp (900 W) motor, including short and long reach, designed for high performance in high productivity industrial grinding applications.



CP3119-12EL

Same feature as CP3119-12EXL with 603 mm extended body

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever for operator safety
- Available with extended body with one-piece steel structure for high resistance
- Powerful 1.2 hp (900 W) governed motor
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET CAPACITY	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in. (mm)	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3119-12EL	**615 160 2150**	12,000	1.2	900	1/4 (6.4mm)	33	16	4.63	2.1	23.74	603	<2.5	74	85	3/8
CP3119-12EXL	**615 160 2160**	12,000	1.2	900	1/4 (6.4mm)	33	16	5.95	2.7	33.58	853	3	74	72	3/8
CNOMO: NOT FOR NA MARKET															
CP3119-12EL CNOMO	**615 170 1080**	12,000	1.2	900	15/64 (6.0mm)	33	16	4.63	2.1	23.74	603	<2.5	74	85	3/8
CP3119-12EXL CNOMO	**615 170 1090**	12,000	1.2	900	15/64 (6.0mm)	33	16	5.95	2.7	33.58	853	<2.5	74	86	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Die Grinders Accessories

ACCESSORIES INCLUDED

	MODEL	DESCRIPTION	PART NUMBER
	CP3000-600CR	Collet Ø 1/8"	**205 054 8553**
		Wrench	**205 054 8083**
	CP3000-600CR	Collet Ø 3 mm	**205 054 8563**
		Wrench	**205 054 8083**
	CP3000-3..R/F	Serie 300 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0590**
		Flat wrench (2)	**205 054 8063**
	CP3000-5..R - CP3000-4..R/F - CP3030-4..R - CP3030-5..R	Serie 200 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**
		Flat wrench (2)	**205 054 8193**
	CP3019-.. - CP3019-..ES - CP3019-..AC - CP3119-..	Serie 300 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0590**
		Exhaust hose L=31" (0,81 m)	**615 875 1060**
		Flat wrench 7/16" (11 mm)	**615 801 0030**
		Flat wrench 3/4" (19 mm)	**615 801 0760**
	CP3019-...CNOMO / CP3019-...ES CNOMO	CNOMO collet Ø 6 mm	**615 526 0460**
		Exhaust hose L=31" (0,81 m)	**615 875 0160**
		Flat wrench 24/64" (10 mm)	**615 801 0020**
		Flat wrench 7/16" (11 mm)	**615 801 0030**
	CP3030-3..R	Serie 300 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0590**
		Flat wrench (2)	**205 054 8063**
	CP9113..	Serie 200 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**
		Flat wrench	**205 054 4513**
		Flat wrench	**205 054 4523**
	CP3451	Serie 200 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**
		Exhaust hose (only with CP3451-18SERC)	**615 432 0110**
		Cone wheel adaptor	**615 542 1330**
		Stem	**615 801 0810**
	CP3109-13AC	Serie 300 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0590**
		Exhaust hose 60" (1,5 m)	**615 875 1130**
		Flat wrench 14 mm	**615 801 0050**
		Flat wrench 3/4" (19 mm)	**615 801 0760**
	"CP3109-.. / CP3109-..ES / CP3119-.. / CP3119-..ES	Serie 200 collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**
		Exhaust hose 60" (1,5 m)	**615 875 1130**
		Flat wrench 14 mm	**615 801 0050**
		Flat wrench 3/4" (19 mm)	**615 801 0760**
	CP3119-...CNOMO / CP3119-...ES CNOMO	Collet holder extension L=28 mm (1,1")	**615 523 0180**
		CNOMO collet Ø 6 mm	**615 526 0490**
		Exhaust hose 60" (1,5 m)	**615 875 1130**
		Flat wrench 14 mm	**615 801 0050**
	CP3119-12EL / CP3119-12EXL	Exhaust hose L= 60" (1,5 m)	**615 875 1130**
		Air hose nipple for 3/8" ID hose	**615 704 0170**
		Flat wrench 14 mm	**615 801 0050**
		Flat wrench 3/4" (19 mm)	**615 801 0760**
	CP3550-120/CP3550-180 (ES)	Collet 1/4"	**615 526 0630**
		Collet holder	**615 526 0860**
		Exhaust Kit	**615 399 5110**
		Spanner	**205 049 6453**
	CP3650-120/CP3650-180 (ES)	Exhaust Hose Kit	**615 399 5230**
		Collet 1/4"	**615 526 0630**
	CP7405/CP7406/CP7408/CP7410/CP7411/CP7412	Collet 3 mm	**205 048 4292**
		Collet 1/4"	**205 048 4293**
		Collet 6 mm	**C139289**
		Spanner 11&17MM	**205 048 4423**
	CP875/CP876	Collet 1/4"	**C138727**
		Collet 6 mm	**C139289**
		Wrench-Spanner	**CA144807**
	CP860/CP860E/CP860ES/860ESE	Collet 1/4"(CP860 & CP860ES)	**C138727**
		Collet 6 mm (CP860ES & CP860ESE)	**C139289**
	CP9104Q	Collet 3 mm	**205 048 6503**
		Collet 1/8"	**205 050 7873**
		Collet holder kit	**894 016 8862**
		Spanner	**205 048 6553**

Die Grinders Accessories

OPTIONAL ACCESSORIES

COLLET

SERIES 200 COLLET

TOOL'S MODEL	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3000-5..R/F	Collet Ø 3,2 to 4 mm	**615 526 1510**
CP3000-4..R/F	Collet Ø 3,7 to 4,5 mm	**615 526 1520**
CP3030-4..R	Collet Ø 5,2 to 6 mm	**615 526 0620**
CP3030-5..R	Collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**
CP3109-..	Collet Ø 7,2 to 8 mm	**615 526 0640**
CP3119-.. CP3451-..	Collet Ø 3/8" (8.7 to 9.5 mm)	**615 526 0650**
CP9113G/ P9113GES	Collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0630**

TOOL'S MODEL	COLLET CAPACITY	ACCESSORY'S PART NUMBER
	3 mm	**205 048 4292**
	6 mm	**205 048 4293**
	1/4"	**C139289**
CP875/CP876	1/8"	**205 051 6623**
	1/4"	**C138727**

SERIES 300 COLLET

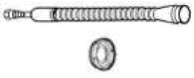
TOOL'S MODEL	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3000-3..R/F	Collet Ø 1/8" (2,4 to 3,2 mm)	**615 526 0610**
CP3019-..(ES)	Collet Ø 4,2 to 5 mm	**615 526 1530**
CP3019-..	Collet Ø 3/64" (0,4 to 1,2 mm)	**615 526 0520**
CP3109-13AC	Collet Ø 5/64" (1,2 to 2 mm)	**615 526 0530**
CP3030-3..R/F	Collet Ø 3/32" (1,7 to 2,5 mm)	**615 526 0540**
	Collet Ø 1/8" (2,4 to 3,2 mm)	**615 526 0550**
	Collet Ø 5/32" (3,16 to 3,96 mm)	**615 526 0560**
	Collet Ø 3/16" (3,95 to 4,75 mm)	**615 526 0570**
	Collet Ø 7/32" (4,75 to 5,55 mm)	**615 526 0580**
	Collet Ø 1/4" (5,55 to 6,35 mm)	**615 526 0590**

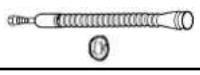
ADAPTER

ACCESSORIES DESCRIPTION	ACCESSORY'S PART NUMBER
 Collet adaptor allows use 1/8" shank burrs with any 1/4" collet Die grinder	**C123029**

SILENCERS

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART NUMBER
3119-...CNOMO 3119-...ES CNOMO	Collet holder extension L=28 mm (1.1")	**615 523 0180**
	CNOMO collet Ø 3 mm	**615 526 0480**
	CNOMO collet Ø 6.35 mm (1/4")	**615 526 0500**
	CNOMO collet Ø 8 mm	**615 526 0510**
	Complete silencer kit	**615 396 1660**
	Reinforced cloth-lined exhaust	**615 875 1160**
	Clippable silencer	**615 396 6550**

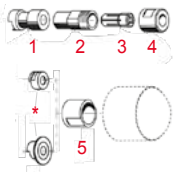
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART NUMBER
3019-...CNOMO 3019-...ES CNOMO	CNOMO collet Ø 2.5 mm	**615 526 0890**
	CNOMO collet Ø 3 mm	**615 526 0440**
	CNOMO collet Ø 3.2 mm (1/8")	**615 526 0450**
	CNOMO collet Ø 4 mm (5/32")	**615 526 0900**
	CNOMO collet Ø 5 mm	**615 526 0920**
	CNOMO collet Ø 6.4 mm (1/4")	**615 526 0470**
	Complete silencer kit	**615 396 1010**
	Clippable silencer	**615 396 1240**
	Grease gun (capacity 24 g.- 0.8 oz)	**615 990 1490**
	Grease for bevel gear (1kg. - 2.2lb.)	**615 990 1480**

TOOL'S MODEL	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3019-..(ES)	Kit silencer	**615 396 1010**
CP3000-3..R CP3000-..R CP3019-.. CP3030-..R	Clippable silencer 	**615 396 1240**

TOOL'S MODEL	ITEM	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3109-..	1	Kit silencer	**615 396 1660**
CP3119-.. CP3109-13AC CP3650-120AC	2	Clippable silencer 	**615 396 6550**
CP3541	3	Kit silencer 	**615 574 0760**
	4	Exhaust hose 	**615 432 0110**
	5	Exhaust hose adaptor* 	**615 730 1870**

* Needed to fit 3 and 4 on safety lever versions

OTHER ACCESSORIES



TOOL'S MODEL	ITEM	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3119-..	1	Spacer for collet holder	**615 666 1490**
	2	Series 200 collet holder	**615 523 0230**
	3	Series 200 collet	**see page 94**
	4	Series 200 collet nut	**615 607 1440**
	5	Spacer for threaded cone wheel 3/8"	**615 503 5160**

CARBIDE BURR

SPEED GUIDE

Recommended Operating speeds. All rpm rating in the table below are listed as thousand

BURR HEAD DIAMETER	MAX OPERATING SPEED	ALUMINUM, PLASTIC		BRASS, COPPER, CAST IRON, BRONZE		UNHARDENED STEEL		HARDENED STEEL, STAINLESS STEEL, NIMONIC ALLOYS	
		Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point
3 mm (1/8")	**100**	60-80	65	45-80	65	60-80	80	60-80	80
6 mm (1/4")	**65**	15-60	40	22-60	45	45-60	50	30-45	40
10 mm (3/8")	**55**	10-50	25	15-40	30	30-40	30	19-30	25
12 mm (1/2")	**35**	7-30	20	11-30	25	22-30	25	15-22	20
16 mm (5/8")	**25**	6-20	15	9-20	20	18-20	20	12-18	15
20 mm (3/4")	**20**	5-21	10	8-17	12	15-17	15	10-15	10
25 mm (1")	**15**	4-13	8	6-13	10	10-13	10	7-11	8

Recommended speeds are based on standard shank length of 45 mm / (1-3/4") max overhang of 10 mm (3/8")
Maximum recommended operating speeds for extended length shanks is 15,000 rpm

Chicago Pneumatic offers a wide range of products that will cover virtually every application on industry.

CP OFFERS THREE DIFFERENT TYPES OF CUT



DOUBLE CUT

The most common on the market, to be used on hard metal application



FOUNDRY CUT

When high performance and durability is a must, to be used on hard metal application

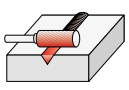


ALUMINUM CUT

To be used on all soft metals

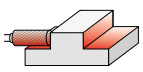
BURR SHAPES

A



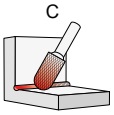
Cylinder w/o endcut

B



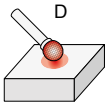
Cylinder with endcut

C



Ball nosed cylinder

D



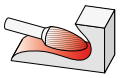
Ball

E



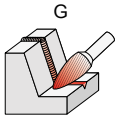
Oval

F



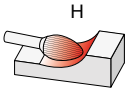
Ball nosed tree

G



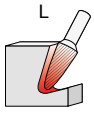
Pointed Tree

H



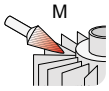
Flame

L



Ball nose cone

M



Cone

N



Inverted Cone

Die Grinders Accessories

CARBIDE BURR KITS

DOUBLE CUT



1/8" Ø SHANK

Part No. 894 017 2240

Kit includes:
- 10 pieces
- 1/8" head for imperial shapes: A, B, C, D, E, F, G, L, M, N



1/4" Ø SHANK

Part No. 894 017 2242

Kit includes:
- 5 pieces
- 3/8" head; shapes: B, C.
- 1/2" head; shapes: C, F, L



3 mm Ø SHANK

Part No. 894 017 1785

Kit includes:
- 10 pieces
- 3 mm head for metric shapes: A, B, C, D, E, F, G, L, M, N



6 mm Ø SHANK

Part No. 894 017 1787

Kit includes:
- 5 pieces
- 10 mm head; shapes: B, C.
- 12 mm head; shapes: C, F, L

POWER CUT



1/4" Ø SHANK

Part No. 894 017 2241

Kit includes:
- 5 pieces
- 1/2" head for imperial shapes: B, C, F, G, L



6 mm Ø SHANK

Part No. 894 017 1786

Kit includes:
- 5 pieces
- 10 mm head; shapes: B, C.
- 12 mm head; shapes: C, F, L

ALUMINUM CUT



1/4" Ø SHANK

Part No. 894 017 2243

Kit includes:
- 5 pieces
- 3/8" head; shapes: B, C.
- 1/2" head; shapes: C, F, L



6 mm Ø SHANK

Part No. 894 017 1788

Kit includes:
- 5 pieces
- 10 mm head; shapes: B, C.
- 12 mm head; shapes: C, F, L

Straight wheel grinders

Power capacity < 1.2hp (900W)

18000 RPM



CP3451-18SE3

INDUSTRIAL GRADE STRAIGHT WHEEL GRINDER

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Machined aluminum housing for a lightweight easy to use straight Grinder
- Streamlined safety lever motor
- Insulating composite over-housing for operator comfort
- Superior ergonomics with 2-handed handling

18000 RPM



CP3119-18ES3

SUPER INDUSTRIAL STRAIGHT WHEEL GRINDER

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever and 1.2 hp (900 W) governed motor for operator safety
- Long steel housing with an insulating composite over-housing for operator comfort
- Superior ergonomics with 2-handed handling

12000 RPM



CP3119-123X

SUPER INDUSTRIAL STRAIGHT WHEEL GRINDER

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever and 1.2 hp (900 W) governed motor for operator safety
- Long steel housing with an insulating composite over-housing for operator comfort
- Superior ergonomics with 2-handed handling

See accessories page 93

MODEL	PART NUMBER	FREE SPEED	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3119-123X	**615 160 6070**	12000	1.2	900	3	80	1/2-13 UNC	33	16	3.75	1.7	9.29	236	<2.5	70	-	3/8
CP3119-12ES3	**615 160 6010**	12000	1.2	900	3	80	3/8-24 UNF	33	16	3.75	1.7	13.31	338	<2.5	81	92	3/8
CP3119-12ES3X	**615 160 6030**	12000	1.2	900	3	80	1/2-13 UNC	33	16	3.75	1.7	13.31	338	<2.5	77	88	3/8
CP3119-12ES4	**615 160 6020**	12000	1.2	900	4	100	3/8-24 UNF	33	16	3.97	1.8	13.31	338	<2.5	78	89	3/8
CP3119-15ES2	**615 160 6040**	15000	1.2	900	2-1/2	63	3/8-24 UNF	33	16	3.53	1.6	13.31	338	<2.5	77	88	3/8
CP3119-15ES3	**615 160 6050**	15000	1.2	900	3	80	3/8-24 UNF	33	16	3.75	1.7	13.31	338	2.7	78	89	3/8
CP3119-18ES3	**615 160 6060**	18000	1.2	900	3	80	3/8-24 UNF	33	16	3.75	1.7	13.31	338	5.3	77	88	3/8
CP3451-18SE3	**615 160 2030**	18000	1	750	3	80	3/8-24 UNF	36	17	3.53	1.6	13.82	351	112	815	94.8	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight wheel grinders

Straight wheel grinders
Power capacity < 3.6hp (2700W)

6000 RPM **CE CERTIFICATION / NOT FOR ANSI MARKET**



6000 RPM **ANSI CERTIFICATION / NOT FOR CE MARKET**





CP3249 GABSUD

CP3249-GABSYGE CP3249-GABSYG

HIGH PERFORMANCE IN HEAVY APPLICATIONS

FEATURES AND BENEFITS

- Highest durability in demanding applications with up to 2,000 hours maintenance intervals
- Double ergonomic action safety lever facilitates single-handed engagement and helps reduce risk of accidental start up
- Overspeed prevention device included, ANSI compliant for NA markets, 6" (150 mm) wheel capacity

CE CERTIFICATION / NOT FOR ANSI MARKET

CP3249-GABSUDE

Same features as CP3249-GABSYGE with 4,500 rpm

ANSI CERTIFICATION / NOT FOR CE MARKET

CP3249-GABSUD

Same features as CP3249-GABSYG with 4,500 rpm

See accessories page 93

	MODEL	PART NUMBER	FREE SPEED	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm	hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
ANSI	CP3249-GABSUD	615 160 6140	4500	3.2	2400	7	200	5/8-11 UNC	69	33	13.8	6.3	21.81	554	< 2.5	82	93	1/2
ANSI	CP3249-GABSYG	615 160 6130	6000	3.6	2700	6	150	5/8-11 UNC	86	41	12.3	5.6	21.81	554	< 2.5	82	93	1/2
CE	CP3249-GABSUDE	615 160 6190	4500	3.2	2400	7	200	5/8-11 UNC	69	33	13.8	6.3	19.37	492	< 2.5	82	93	1/2
CE	CP3249-GABSYGE	615 160 6180	6000	3.6	2700	6	150	5/8-11 UNC	86	41	12.3	5.6	19.37	492	< 2.5	82	93	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

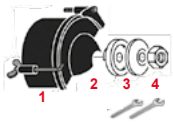
Listed specifications are for reference only. Please check documents in each tool.

Straight wheel grinders Accessories

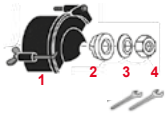
ACCESSORIES INCLUDED



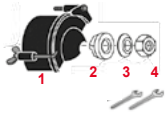
MODEL		DESCRIPTION	PART NUMBER
CP3119-...		Exhaust hose L=31" (0,81 m)	**615 875 1130**



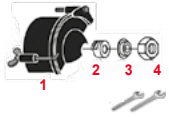
CP3119-12ES4	1	4" (100 mm) Disc guard	**615 504 1520**
	2	Fear flange 3/8"	**615 503 1310**
	3	Front flange 3/8"	**615 502 0630**
	4	Locknut	**615 608 0440**
		Flat wrench 9/16" (14,3 mm)	**615 801 0740**
		Flat wrench 3/4" (19 mm)	**615 801 0760**



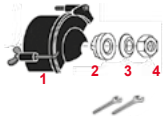
CP3119-18ES3 CP3119-15ES3 CP3119-12ES3 CP3119-12ES3X	1	3" (80 mm) Disc guard	**615 504 1510**
	2	Rear flange 3/8"	**615 503 1250**
	3	Front flange 3/8"	**615 502 0130**
	4	Locknut	**615 608 0440**
		Flat wrench 9/16" (14,3 mm)	**615 801 0740**
		Flat wrench 3/4" (19 mm)	**615 801 0760**



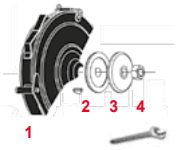
CP3119-123X	1	3" (80 mm) Disc guard	**615 504 1510**
	2	Rear flange 1/2"	**615 503 1270**
	3	Front flange 1/2"	**615 502 0440**
	4	Locknut	**615 608 0450**
		Flat wrench 3/4" (19 mm)	**615 801 0760**



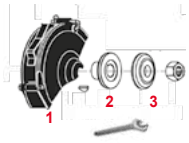
CP3119-15ES2	1	2-1/2" (63 mm) DIS GUARD	**615 504 1500**
	2	REAR FLANGE 3/8"	**615 503 1260**
	3	FRONT FLANGE 3/8"	**615 502 0430**
	4	LOCKNUT	**615 608 0440**
		FLAT WRENCH 11/16" (17 mm)	**615 801 0320**
		FLAT WRENCH 9/16" (14,3 mm)	**615 801 0740**



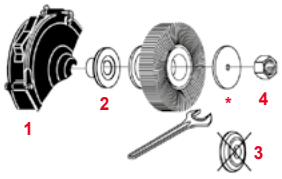
CP3451-18SE3	1	GUARD 3"	**615 504 1910**
	2	REAR FLANGE FOR 3"	**615 503 1620**
	3	FRONT FLANGE FOR 2.5"	**615 502 0790**
	4	NUT	**615 608 0440**
		SPANNER FLAT 19MM & 14MM THICK 2,7MM	**205 049 6453**



CP3249-GABSUD CP3249-GABSUDE	1	6" (150 mm) DISC GUARD	**615 504 0780**
	2	REAR FLANGE	**615 503 0040**
	3	FRONT FLANGE	**615 502 0070**
	4	LOCKNUT	**615 608 0060**
		WOODRUFF KEY 4X7.5X19.5	**615 630 0190**
		FLAT WRENCH 1-1/16" (27 mm)	**615 801 0770**



CP3249-GABSYG CP3249-GABSYGE	1	6" (150 mm) DISC GUARD	**615 504 0790**
	2	REAR FLANGE	**615 503 0280**
	3	FRONT FLANGE	**615 502 0270**
	4	LOCKNUT	**615 608 0060**
		WOODRUFF KEY 4X7.5X19.5	**615 630 0190**
		FLAT WRENCH 1-1/16" (27 mm)	**615 801 0770**



CP3249-GABSYG CP3249-GABSYGE FLAP WHEEL	1	6" (150 mm) DISC GUARD	**615 504 0790**
	2	REAR FLANGE	**615 503 0280**
	3	FRONT FLANGE	**615 502 0270**
	4	LOCKNUT	**615 608 0060**
		WOODRUFF KEY 4X7.5X19.5	**615 630 0190**
		FLAT WRENCH 1-1/16" (27 mm)	**615 801 0770**
	*	Flange supplied with flap wheel. To be drilled to fit the diameter to output shaft of the tool	



TOOL'S MODEL	COLLET CAPACITY	ACCESSORY'S PART NUMBER
CP3249-..	Kit silencer	**615 399 4600**

Angle Grinders

Angle Grinders 2" to 4"
Power capacity < 0.2 hp (370 W)

22,000 RPM



CP7500D

COMPACT CUTTING & GRINDING

FEATURES AND BENEFITS

- Rubber handle grip & side exhaust for better operator comfort
- Lock off safety lever & full 180° protective guard for better security
- High versatility angle grinder, designed for grinding and cutting
- Cut-off tool adapter included

20,000 RPM



CP3019-20A3

HIGH PERFORMANCE & SUSTAINABILITY ARE KEY

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever
- Governed motor for operator safety
- Compact body with an insulating composite over-housing for operator comfort and superior ergonomics

CP3019-13A4

Same features as CP3019-20A3 with 13,500 rpm and 4" wheel

CP3019-18A3

Same features as CP3019-20A3 with 18,000 rpm

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP7500D	**894 107 5001**	22,000	No	0.2	150	2	50	3/8-24 UNF	8	3.8	1.3	0.59	5.51	140	19.9	81	92	1/4
CP3019-13A4	**615 160 7050**	13,500	No	0.5	370	4	100	3/8-24 UNF	17	8.3	0.66	0.3	6.42	163	8.6	79.3	90.3	1/4
CP3019-18A3	**615 160 7060**	18,000	No	0.5	370	3	75	3/8-24 UNF	19	9.1	0.66	0.3	6.42	163	12.3	80.4	91.4	1/4
CP3019-18AES3	**615 170 0450**	18,000	No	0.5	375	3	75	3/8-24 UNF	19	9.1	1.76	0.8	9.56	229	12.3	80	91	1/4
CP3019-20A2	**615 170 4880**	20,000	No	0.5	375	2	50	3/8-24 UNF	21	10	1.32	0.6	6.42	163	12.3	78	89	1/4
CP3019-20A3	**615 160 7070**	20,000	No	0.5	370	3	75	3/8-24 UNF	19	9	0.66	0.3	6.42	163	13.3	82.6	93.6	1/4
CP3019-20AES2	**615 170 4870**	20,000	No	0.5	375	2	50	3/8-24 UNF	21	10	1.76	0.8	9.56	229	12.3	78	89	1/4
CP3019-20AES3	**615 170 0460**	20,000	No	0.5	375	3	75	3/8-24 UNF	19	9	1.76	0.8	9.56	229	13.3	83	94	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

12,000 RPM



CP9120CR

LIGHTWEIGHT AND EASY HANDLING

FEATURES AND BENEFITS

- Helical bevel gear design & aluminum alloy housing for high durability
- Keyless adjustable protective guard for better security
- Ergonomic side handle



CP9120CR

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9120CR	**615 195 2120**	12,000	No	0.8	600	4	100	3/8-24 UNF	23	11	4.19	1.9	9.17	233	5.3	84	95	1/4
CP9121CR	**615 195 2121**	12,000	No	0.8	600	5	125	3/8-24 UNF	25	12	4.63	2.1	9.45	240	11.2	84	95	1/4
CP9122CR	**615 195 2122**	12,000	No	0.8	600	4-1/2	115	3/8-24 UNF	29	14	4.19	1.9	9.17	233	5.4	84	95	1/4
CP9121BR	**615 195 7221**	12,000	No	0.8	600	5	125	5/8-11 UNC	27	13	4.63	2.1	9.45	240	8.6	84	95	1/4
CP9122BR	**615 195 7222**	12,000	No	0.8	600	4-1/2	115	5/8-11 UNC	29	14	4.19	1.9	9.17	233	8.6	84	95	1/4
CP9121AR	**615 195 7321**	12,000	No	0.8	600	5	125	M14x2	27	13	4.63	2.1	9.45	240	6.7	84	95	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

4" to 5"
Power capacity < 0.2 hp (370 W)

13,000 RPM



CP854

EFFICIENT AND DURABLE

FEATURES AND BENEFITS

- High performance motor for high efficiency with its 0.6 hp (450 W)
- Helical bevel gear design & aluminum alloy housing for high durability
- 4" (100 mm) wheel capacity

13,500 RPM



CP3040GASTIM

MADE OF STEEL FOR HARSH INDUSTRIAL ENVIRONMENTS

FEATURES AND BENEFITS

- Machined steel housing designed for tough usage
- Super durable bevel gear for a robust construction
- Ultra compact for a great maneuverability in both version standard and extended shaft.
- Up to 0.7 hp (520 W) industrial grade motor and 13,000 rotations per minute for a perfect material removal result.

13,000 RPM



CP3109-13A4

EXTREMELY DURABLE FOR INDUSTRIAL APPLICATIONS

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Streamlined safety lever
- Governed motor for operator safety
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Standard or extended shaft

CP854E

Same features as CP854 with 5" wheel & M10 spindle thread

CP3040GABTIM

Same features as CP3040-GASTIM with short shaft

CP3109-13A4ES

Same features as CP3109-13A4 with extended shaft

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP854	**T023186**	13,000	No	0.7	520	4	100	3/8-24 UNF	24	11	3.75	1.7	9.02	229	4.9	85	96	1/4
CP854E	**T023187**	12,000	No	0.7	520	5	125	M10	16	7.6	3.75	1.7	9.02	229	4.9	85	96	1/4
CP3040GABTIM	**615 160 7010**	13,500	No	1	750	4	100	3/8-24 UNF	26	12	3.31	1.5	8.27	210	7.2	88	99	3/8
CP3040GASTIM	**615 160 7020**	13,500	-	1	750	4	100	3/8-24 UNF	26	12	3.75	1.7	10.63	270	9.6	92	103	3/8
CP3109-13A4	**615 160 7030**	13,000	No	0.8	600	4	100	3/8-24 UNF	32	15	2.65	1.2	8.54	217	9.3	85	96	3/8
CP3109-13A4ES	**615 160 7040**	13,000	No	0.8	600	4	100	3/8-24 UNF	32	15	3.31	1.5	11.3	287	7.2	84	95	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

4" to 5"
Power capacity < 0.2 hp (370 W)

12,000 RPM



CP3450-12AA5

UNIQUE LOW PROFILE ANGLE HEAD FOR VERSATILE USE

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Streamlined orientable safety lever for operator comfort
- Steel housing with an insulating composite over-housing for optimal handling
- Low profile angle head for better ergonomics
- Constant lubrication bevel gear design

12,000 RPM



CP7545-B

POWERFUL AND DURABLE

FEATURES AND BENEFITS

- High durability thanks to its high quality bevel gears and governed motor
- High security with its robust steel keyless adjustable wheel rotative guard and its CP safety Lever
- Streamline composite handle (right or left) and composite grip for better operator comfort
- Rear exhaust (exhaust hose included)
- 360° swivel air inlet

CP3450-12AB5

Same features as CP3450-12AA5 with 5/8-11 spindle thread

CP7550-A

Same features as CP7545-B with M14 spindle & 5" wheel

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP7545-B	**894 107 5452**	12,000	No	1.1	840	4-1/2	115	5/8-11 UNC	40	18	3.53	1.6	10.63	270	7	85	96	1/4
CP7550-A	**894 107 5503**	12,000	No	1.1	840	5	125	M14x2	40	18	3.53	1.6	10.63	270	7	85	96	1/4
CP3450-12AC4	**615 160 4010**	12,000	No	1.1	810	4	100	3/8-24 UNF	36	17	3.13	1.42	9.07	230.5	6.5	93.8	104.8	3/8
CP3450-12AC45	**615 160 4030**	12,000	No	1.1	810	4-1/2	115	3/8-24 UNF	36	17	3.13	1.42	9.07	230.5	8.3	93.8	104.8	3/8
CP3450-12AA5	**615 160 4040**	12,000	No	1.1	810	5	125	M14x2	36	17	3.75	1.7	9.09	231	-	95	-	3/8
CP3450-12AB5	**615 160 4050**	12,000	No	1.1	810	5	125	5/8-11 UNC	36	17	3.75	1.7	9.09	231	8.5	95	106	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

CP3550 SERIES

4" to 5"
Power capacity < 1.5hp (1100W)

INDUSTRIAL TOUGH AND EASY TO HANDLE

Looking for high performance and ease of use, such as quick abrasive change and swivel rotary air inlet, the CP3550 is the ideal industrial match for your grinding and cutting applications.





FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Streamlined safety lever and 1.5 hp (1,100 W) governed motor for operator safety
- Steel housing with an insulating composite over-housing for operator comfort
- Spindle lock button for fast abrasive replacement reducing tool downtime
- Rotative Inlet swivel maintains tool operation and avoids air hose knots

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3550-100AB6	**615 160 7800**	10,000	No	1.5	1100	6	150	5/8-11 UNC	55	26	4.63	2.1	9.96	253	6	85	96	3/8
CP3550-120AA45	**615 160 7760**	12,000	No	1.5	1100	4-1/2	115	M14x2	55	26	4.19	1.9	9.92	252	7.5	84	95	3/8
CP3550-120AA5	**615 160 7780**	12,000	No	1.5	1100	5	125	M14x2	55	26	4.19	1.9	9.92	252	-	84	-	3/8
CP3550-120AB45	**615 160 7770**	12,000	No	1.5	1100	4-1/2	115	5/8-11 UNC	55	26	4.19	1.9	9.92	252	7.5	84	95	3/8
CP3550-120AB5	**615 160 7790**	12,000	No	1.5	1100	5	125	5/8-11 UNC	55	26	4.19	1.9	9.92	252	9.8	84	95	3/8
CP3550-120AC4	**615 160 7750**	12,000	No	1.5	1100	4	100	3/8-24 UNF	55	26	3.75	1.7	9.92	252	6	84	95	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

CP3650 SERIES

4-1/2" to 6"
Power capacity < 2.4hp (1800W)

NEW



DURABLE PRODUCTIVITY IN THE TOUGHEST WORK ENVIRONMENTS

CP3650 now with 25% increased durability and superior ergonomics



FEATURES AND BENEFITS

- +25% improved robustness with an exceptional bevel gear life of 2500 hours
- Governed motor for better productivity and reduced vibration
- A more durable design with a protective rubber on angle head housing and a steel swiveling air inlet
- Spindle lock button for fast and easy abrasive disc change
- Improved ergonomics with an orientable vibration damping side handle and a swiveling air inlet

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3650-120AA5	**615 160 7860**	12,000	No	2.4	1800	5	125	M14	63	29.8	4.85	2.2	9.74	247.5	7.4	90	-	3/8
CP3650-120AA5V	**615 160 7870**	12,000	Yes	2.4	1800	5	125	M14	63	29.8	4.85	2.2	9.74	247.5	5.2	92	-	3/8
CP3650-120AH5V	**615 160 7880**	12,000	Yes	2.4	1800	5	125	Hexa	63	29.8	4.85	2.2	9.74	247.5	3.8	92	-	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

CP3650 SERIES

Main features and characteristics



Durability



New bevel gear design

Productivity



Steel swiveling air inlet

Easy adjustable guard by button pulling

Safety



Easy adjustable guard



Protective rubber

Ergonomics



Multi-position vibration damping side handle



MODEL	L		H		WIDTH		WEIGHT	
	mm	in.	mm	in.	mm	in.	kg	lbs
CP3650-120AB45	247.5	9.74	102	4	130	5.1	2.2	4.9
CP3650-120AB5	247.5	9.74	102	4	140	5.5	2.2	4.9
CP3650-120AA5	247.5	9.74	102	4	140	5.5	2.2	4.9
CP3650-120AA5V	247.5	9.74	102	4	140	5.5	2.2	4.9
CP3650-120AH5V	247.5	9.74	102	4	140	5.5	2.2	4.9
CP3650-100AB6	247.5	9.74	103	4	173	6.8	2.3	5.1

Rapid stop time

How to adjust safety guard

Exploring the CP3650 with our Product Marketing Manager

Angle Grinders 7"
Power capacity < 2.7hp (2000 W)

7,500 RPM



CP9123

ROBUST CONSTRUCTION

FEATURES AND BENEFITS

- 7" (180 mm) angle grinder with 5/8"-11 spindle thread
- Aluminum alloy housing for high durability
- Great operator comfort with its rubber handle grip

7,500 RPM



CP857

POWERFUL AND DURABLE FOR GENERAL MAINTENANCE

FEATURES AND BENEFITS

- High performance motor for high efficiency with its 1.3 hp (940 W)
- Helical bevel gear design & aluminum alloy housing for high durability
- 7" (180 mm) wheel capacity

8,500 RPM



CP3750 Series

THE BEST RATIO PRICE PERFORMANCE

FEATURES AND BENEFITS

- 2,2 HP / 1640 W air motor
- Vibration dampening side handle
- 1000 Hours bevel gear durability (Checking at 500 hours)
- One hand reinforced Swiveling Guard
- Swiveling air inlet

CP3750-085AB7

Same features as CP3750-085AA7 with 5/8 spindle thread

See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9123	**615 195 9123**	7,500	No	1.1	850	7	180	5/8-11 UNC	24	11	7.5	3.4	13.39	340	4.3	93	104	3/8
CP857	**T024387**	7,500	No	1.3	940	7	180	5/8-11 UNC	24	11	6.17	2.8	13.15	334	4	102	113	3/8
CP3750-085AB7	**615 160 7820**	8,500	No	2.2	1638	7	180	5/8-11 UNC	74	35	6.39	2.9	12.36	314	7.6	89	100	1/2
CP3750-085AA7	**615 160 7830**	8,500	No	2.2	1638	7	180	M14x2	74	35	6.39	2.9	12.36	314	7.6	89	100	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3650-100AB6	**615 160 7890**	10,000	No	2.3	1600	6	150	5/8-11 UNC	55	26	5.07	2.3	9.74	247.5	-	89	-	3/8
CP3650-120AB45	**615 160 7840**	12,000	No	2.4	1800	4-1/2	115	5/8-11 UNC	63	29.8	4.85	2.2	9.74	247.5	-	90	-	3/8
CP3650-120AB5V	**615 160 7900**	12,000	Yes	2.4	1800	5	125	5/8-11 UNC	63	29.4	4.85	2.2	9.74	247.5	8.6	103	93	3/8
CP3650-100AB6V	**615 160 7910**	10,000	Yes	2.3	1695	6	150	5/8-11 UNC	61	28.9	5.07	2.3	9.74	247.5	5.3	101	90	3/8
CP3650-120AB5	**615 160 7850**	12,000	No	2.4	1800	5	125	5/8-11 UNC	63	29.8	4.85	2.2	9.74	247.5	-	90	-	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

CP3850 SERIES

Angle Grinders 7” to 9”
Power capacity 2.8 hp (2100 W)



THE HIGHEST POWER-TO-WEIGHT RATIO IN ITS CLASS

The CP3850 series - 7"and 9" (180, 230 mm) angle grinders - has the highest power-to-weight ratio in its class. Designed for heavy-duty use in a harsh environment, it provides superior torque for maximum productivity.

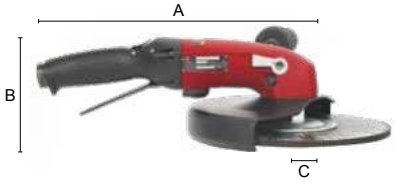


FEATURES AND BENEFITS

- Highly durable spiral bevel gear reduces vibration and torque transmission stress, resulting in a 2,000 h maintenance interval
- Double streamlined safety lever facilitates single-handed engagement and helps reduce risk of accidental start up
- Ergonomic, multi-position (360°), anti-vibration side handle to keep the operator's wrist straight and comfortable
- 360° adjustable air exhaust with integrated muffler for a noise level limited to 84 dB(A)
- Debris magnet to collect debris and extend super durable spiral bevel gear

DIMENSIONS

MODEL	A		B		C	
	mm	in.	mm	in.	mm	in.
CP3850-...	13.4	340	4.8	122	1.14	29



Angle Grinders 7" to 9"
Power capacity 2.8 hp (2100W)

8,500 RPM



CP3850-85AB7VE

6,500 RPM



CP3850-65AH9VE

maintenance video

See accessories page 116

	MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
ANSI	CP3850-60AB9V	615 160 7340	6,000	No	2.8	2100	9	230	5/8-11 UNC	80	38	7.05	3.2	13.39	340	6.8	93	104	1/2
ANSI	CP3850-85AB7V	615 160 7440	8,500	No	2.8	2100	7	180	5/8-11 UNC	76	36	6.61	3	13.39	340	5.7	87	98	1/2
ANSI	CP3850-77AB7V	615 170 4960	7,700	No	2.8	2100	7	180	5/8-11 UNC	67	32	6.61	3	13.39	340	5.3	84	95	1/2
ANSI	CP3850-85AB7VE	615 170 4920	8,500	Yes	2.8	2100	7	180	5/8-11 UNC	76	36	6.39	2.9	13.39	340	5.7	87	98	1/2
CE	CP3850-85AH7VE	615 170 4930	8,500	Yes	2.8	2100	7	180	HEXA	76	36	5.95	2.7	13.39	340	5.4	87	98	1/2
CE	CP3850-65AB9VE	615 170 4940	6,500	Yes	2.8	2100	9	230	5/8-11 UNC	80	38	5.95	2.7	13.39	340	-	93	-	1/2
CE	CP3850-65AH9VE	615 170 4950	6,500	Yes	2.8	2100	9	230	HEXA	80	38	6.39	2.9	13.39	340	5.4	93	104	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders

Angle Grinders 5 to 7"
Power capacity 3 hp - (2300 W)

CP3T30 SERIES



DO MORE IN LESS TIME

Enter a new dimension in material removal CP3T30 Series Turbine Grinders



FEATURES AND BENEFITS

- High material removal for effective grinding
- Excellent power-to-weight ratio
- Compact design for hard-to-reach applications
- Autobalancer to minimize vibration for operator comfort
- Low noise level of only 78 dB(A) for a quieter workspace



See accessories page 116

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3T30-085AH7V	**615 160 7930**	8,500	Yes	3.1	2300	7	180	HEXA	68	32	5.5	2.5	11.9	302	2.8	79	79	3/8
CP3T30-120AA5V	**615 160 7940**	12,000	Yes	3.1	2300	5	125	M14	68	32	5.3	2.4	11.9	302	3.5	79	79	3/8
CP3T30-120AH5V	**615 160 7920**	12,000	Yes	3.1	2300	5	125	HEXA	68	32	5.1	2.3	11.9	302	3.5	78	78	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

2300 W

(3 hp)*

Turbine engine for optimal material removal rate

2.3 kg

(5.1 lbs) only**

Light to hold, even at arm's length

86 mm

(3.4 in) height only

Ideal for use in restricted spaces

Featuring ease of use, safety and prevention of TMS risks





Spindle lock and guard positioning button

Quick guard adjustment with simple and secure abrasive replacement for optimum safety.



Lateral exhaust

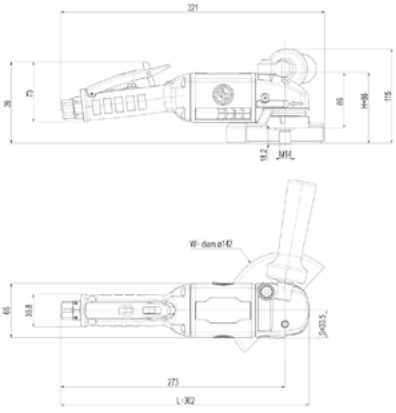
Protects the operator's hands from cold exhaust air and reduces risk of material deformation.



Auto balancer and adjustable vibration handle

Optimal comfort over extended periods so your operator works safer for longer.

Dimensions



MODEL	L		H		WIDTH		SIDE TO CENTER	
	mm	in.	mm	in.	mm	in.	mm	in.
CP3T30-120AH5V	302	11.9	86	3.4	142	5.6	33.5	1.3
CP3T30-85AH7V	302	11.9	86	3.4	200	7.9	33.5	1.3
CP3T30-120AA5V	302	11.9	86	3.4	142	5.6	33.5	1.3

Remove 63%* more material than a standard vane grinder during the same period of time



Air efficiency kit - Filter regulator
PN 615 450 1105
includes 1/2" BSP,
Regulator adjusting knob
5 µm Filter,
Diaphragm-type pressure valve

Key Benefits

- Enhances tool performance for consistent and efficient operation
- Extends tool lifespan by preventing dust and water contamination
- Quick & easy installation for mineral downtime

Compatible with BSP and NPT system

* Results are based on Chicago Pneumatic tests laboratory

Vertical Grinders

CP3330 SERIES

Verticlal Grinders 6" to 9"
Power capacity 3.7hp (2800W)

BEST IN CLASS PRODUCTIVITY, OPTIMAL SAFETY

A Best-in-class power for material removal twice as fast as competitors. The CP3330 vertical grinder from 6" to 9" (150 to 230 mm) is suitable for milling, deburring, cutting, finishing, and cleaning welds in harsh environments.





See accessories page 116

	MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
ANSI	CP3330-SALAVET	615 160 9210	6000	No	3.75	2800	6	150	5/8-11 UNC	69	33	10.1	4.6	9.84	250	3.5	78	-	1/2
ANSI	CP3330-SALAVAD	615 160 9220	8500	No	3.75	2800	7	180	5/8-11 UNC	82	39	10.4	4.75	9.84	250	5.2	91	102	1/2
ANSI	CP3330-SALAVEL	615 160 9230	6000	No	3.75	2800	9	230	5/8-11 UNC	69	33	11.2	5.1	9.84	250	4.4	95	106	1/2
CE	CP3330-SALAVADE	615 160 9250	8500	No	3.75	2800	7	180	5/8-11 UNC	82	39	10.2	4.65	9.84	250	5.2	91	102	1/2
CE	CP3330-SALAVELE	615 160 9260	6000	No	3.75	2800	9	230	5/8-11 UNC	69	33	11	5	9.84	250	4.4	95	106	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Vertical Grinders 6" to 9"
Power capacity 3.7 hp (2800W)

6000 RPM



CP3340-SALAVEL

8500 RPM



CP3340-SALAVADE

FEATURES AND BENEFITS

- Highest durability in demanding applications with up to 2,000 hours maintenance intervals
- Governed motor - 3.7 hp (2,800 W) - ensures operator safety while maintaining abrasive speed under operator load
- Overspeed shut-off device, avoids abrasive bursts in case of accidental air pressure variations
- Robust aluminum housing and high resistance protective guard for long-term durability
- Streamlined safety lever allows easy tool operation while wearing heavy gloves

See accessories page 116

	MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
ANSI	CP3340-SALAVAD	615 160 9280	8500	No	4.56	3400	7	180	5/8-11 UNC	110	52	12.3	5.6	9.84	250	4.9	100	111	1/2
ANSI	CP3340-SALAVEL	615 160 9290	6000	No	4.56	3400	9	230	5/8-11 UNC	95	45	13.1	5.95	9.84	250	< 2.5	95	106	1/2
ANSI	CP3340-SALAVET	615 160 9270	6000	No	4.56	3400	6	150	5/8-11 UNC	95	45	12.1	5.5	9.84	250	3.6	95	106	1/2
CE	CP3340-SALAVADE	615 160 9310	8500	No	4.56	3400	7	180	5/8-11 UNC	110	52	12.1	5.5	9.84	250	4.9	100	111	1/2
CE	CP3340-SALAVELE	615 160 9320	6000	No	4.56	3400	9	230	5/8-11 UNC	95	45	12.9	5.85	9.84	250	< 2.5	95	106	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Vertical Grinders

CP3349 SERIES

Vertical Grinders 6" to 9"
Power capacity 4 hp (3000W)

ULTIMATE PERFORMANCE IN HEAVY APPLICATIONS

Ultimate performance in heavy applications such as foundries with this vertical grinder. The CP3349 is highly robust and durable thanks to its integrated lubrication tank.





maintenance video

See accessories page 116

CE MARKET

MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3349-SALAVADE	**615 160 9110**	7700	No	4.02	3000	7	180	5/8-11 UNC	97	46	9.26	4.2	11.02	280	4.6	88	99	1/2
CP3349-SALAVELE	**615 160 9130**	6500	No	4.02	3000	9	230	5/8-11 UNC	93	44	9.7	4.4	11.02	280	4	87	98	1/2
CP3349-SALAVETE	**615 160 9150**	6000	No	4.02	3000	6	150	5/8-11 UNC	91	43	9.7	4.4	11.02	280	<2.5	84	95	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Vertical Grinders 6" to 9"
Power capacity 4 hp (3000W)

6000 RPM



CP3349-SALAVET

6000 RPM



CP3349-SALAVEL

FEATURES AND BENEFITS

- Highest durability in demanding applications, up to 2,000 hours maintenance intervals
- Double ergonomic action safety lever facilitates single-handed engagement and helps reduce risk of accidental start up
- An ergonomic handle to promote a good operating position by keeping the operator's wrist straight
- Built-in lubricant tank for constant lubrication, reducing failure and increasing tool lifetime
- Reinforced rubber grip side handle provides a steady grip, increasing operator grinding control

See accessories page 116

ANSI MARKET

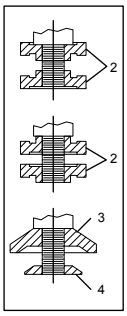
MODEL	PART NUMBER	FREE SPEED	AUTO-BALANCER	POWER		MAX WHEEL CAPACITY		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3349-SALAVEL	**615 160 9070**	6000	No	4.02	3000	9	230	5/8-11 UNC	93	44	9.7	4.4	11.02	280	-	87	98	1/2
CP3349-SALAVET	**615 160 9080**	6000	No	4.02	3000	6	150	5/8-11 UNC	91	43	9.7	4.4	11.02	280	<2.5	84	95	1/2

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

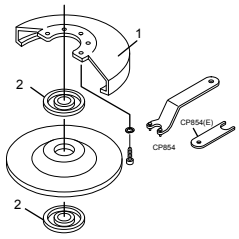
Listed specifications are for reference only. Please check documents in each tool.

Angle Grinders Accessories

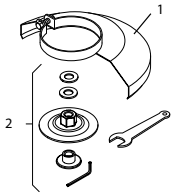
ACCESSORIES INCLUDED



CP854(E)



CP857

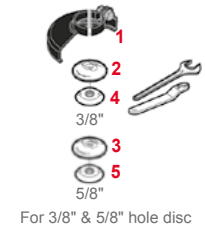


TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP7500D		2" Grinding wheel 60 Grit (5 PC) 20,000 (max speed)	**894 016 2768**
		2" Grinding wheel 80 Grit (5 PC) 20,000 (max speed)	**894 016 2769**
		2" Grinding wheel 120 Grit (5 PC) 20,000 (max speed	**894 016 2770**
		Spanner	**894 016 2759**
		Nuts	**894 016 2765**
		2" Cutting wheel 20,000 (max speed)	**894 016 4490**
CP7550-A/-B/-C		5" (125 mm) Disc Guard	**894 017 3446**
		Flange kit for 3/8"-24 UNF (Flange+nut)	**894 017 3437**
		Flange kit for 5/8"-11 UNC (Flange+nut+screw)	**894 017 3438**
		Flange kit for M14 (Flange+nut+screw)	**895 025 1317**
		Tool kit (Pin wrench+spanner+key)	**894 017 3513**
		Side Handle	**205 052 4063**
		Exhaust hose kit	**894 017 3439**
CP854	1	4" (100 mm) Disc Guard	**C136898**
	2	Nut	**C138512**
	3	Wheel adapter	**C128495**
	4	Wheel retainter, nut	**C050588**
		Wrench stop spanner	**C136927**
		Wrench wheel spanner	**C136926**
		Wrench 5/8" open end	**C139702**
		Side handle	**C136901**
CP854E	1	5" (125 mm) Disc Guard	**C136898**
	2	Nut	**C138512**
		Wheel adapter	**KF141861**
CP857	1	7" (180 mm) Disc Guard	**C139081**
		Wrench-spindle	**C141027**
	2	Adapter	**C087920**
CP9120CR CP7540C		4" (100 mm) Disc Guard	**205 053 4003**
		Flange kit for 3/8"-24 UNF (Flange + nut)	**894 017 3435**
		Tool kit (Pin wrench + 2 spanners)	**894 017 3440**
		Side Handle	**205 052 4063**
		Exhaust hose kit for CP7540C	**894 017 3439**
CP7540-CN		4" (100 mm) Disc Guard	**205 053 4003**
		Flange kit for 3/8"-24 UNF (Flange+nut+2 nuts)	**894 017 3435**
		Tool kit (Pin wrench + 2 spanners)	**894 017 3440**
		Side Handle	**205 052 4063**
		Exhaust hose kit for CP7540CN	**894 017 3439**
CP9121AR/BR/CR		5" (125 mm) Disc Guard	**205 053 4023**
		Flange kit for 3/8"-24 UNF (Flange+nut)	**894 017 3437**
		Flange kit for 5/8"-11 UNC (Flange+nut)	**894 017 3438**
		Flange kit for M14 (Flange+nut)	**895 025 1317**
		Tool kit (Pin wrench+spanner)	**894 017 3513**
		Side Handle	**205 052 4063**
CP9122-BR/CR CP7545-B/C		4.5" (115 mm) Disc Guard	**205 053 4013**
		Flange kit for 3/8"-24 UNF (Flange+nut)	**894 017 3437**
		Flange kit for 5/8"-11 UNC (Flange+nut+screw*)	**894 017 3438**
		Tool kit (Pin wrench+spanner+key*)	**894 017 3513**
		Side Handle	**205 052 4063**
		Exhaust hose kit for CP7545 *not used on CP9122	**894 017 3439**
CP9123		Disc Guard	**205 050 0973**
		Flange	**205 050 0963**
		Flange Nut	**205 050 0983**
		Spanner	**205 050 1193**
		Hex. Key	**205 050 1213**
		Wheel retainer, nut	**KF142108**
		Wrench stop spanner	**C136927**
		Wrench spanner	**KF141865**
		Side handle	**C136901**

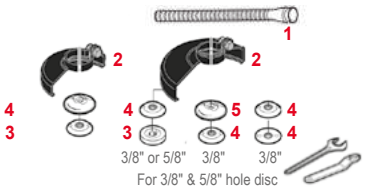
Angle Grinders Accessories

ACCESSORIES INCLUDED

CP3040...



For 3/8" & 5/8" hole disc



For 3/8" & 5/8" hole disc



For 7/8" hole disc



For 7/8" hole disc



For 7/8" hole disc



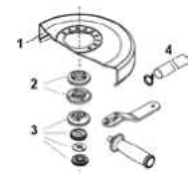
For 5/8" hole disc

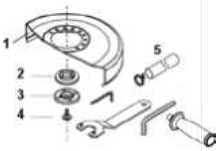


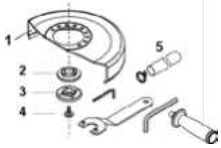
TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3040-GABTIM CP3040-GASTIM	1	ø 4" (100 mm) Disc Guard	**205 054 5213**
	2	Rear Flange 3/8"	**205 054 4263**
	3	Rear Flange 5/8"	**205 055 2633**
	4	Flange nut 3/8"	**205 054 4273**
	5	Flange nut 5/8"	**205 055 2643**
		Spanner Wrench (for 3/8" flange)	**205 054 4293**
		Pin Wrench (for 3/8" flange)	**205 054 4283**
		Spanner Wrench (for 3/8" flange)	**205 054 4303**
		Spanner Wrench (for 5/8" flange)	**205 055 2953**
		Pin Wrench (for 5/8" flange)	**205 055 2943**
CP3019-..A3 CP3019-..A4	1	Exhaust hose L= 31" (0.8 m)	**615 875 1060**
	2	3" (76 mm) Disc Guard (A3)	**615 504 1550**
	3	4" (100 mm) Disc Guard (A4)	**615 504 1600**
	4	Flange	**615 606 5150**
	5	Flange	**615 502 0640**
		Rear flange	**615 503 1440**
		Pin Wrench	**615 802 0080**
		Flat Wrench 7/16" (11 mm)	**615 801 0030**
CP3450-12AA5	1	4.5" (115 mm) Disc Guard	**615 504 2030**
	2	Rear Flange 3/8"	**205 053 3943**
	3	Flange nut 3/8"	**205 053 3973**
	4	Safety Screw	**615 614 0900**
		Flat Wrench	**CA144807**
		Pin Wrench	**205 048 6673**
		Hex wrench	**895 101 1464**
CP3450-12AC45	1	5" (125 mm) Disc Guard	**615 504 2030**
	2	Rear Flange 5/8"	**205 053 3943**
	3	Flange nut 5/8"	**205 053 3973**
	4	Safety Screw	**615 614 0900**
		Flat Wrench	**CA144807**
		Pin Wrench	**205 048 6673**
		Hex wrench	**895 101 1464**
CP3450-12AB5	1	4" (100 mm) Disc Guard	**615 504 1880**
	2	Flange (2)	**894 017 3436**
	3	Flat Wrench	**CA144807**
	4	Pin Wrench	**205 048 5003**
CP3450 -12AC4 CP3450-12ACR4	1	4" (100 mm) Disc Guard	**615 504 1880**
	2	Flange (2)	**894 017 3436**
		Flat Wrench	**CA144807**
		Pin Wrench	**205 048 5003**
CP3450-..		Side handle	**205 052 4063**
		Exhaust kit	**205 054 1503**

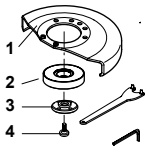
Angle Grinders Accessories

ACCESSORIES INCLUDED





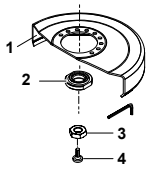


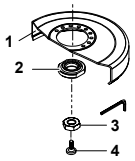


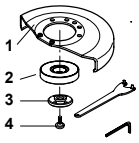
TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-120AC4	1	Wheel guard 4"	**615 504 2360**
	2,3,4	Flange 3/8" Kit	**615 399 5200**
	5	Exhaust Hose Kit	**615 399 5230**
		Side Handle	**205 052 4063**
		Tool Kit 4"	**894 017 3440**
CP3550-120AA45 CP3550-120AA5	1	Guard 4,5"	**615 504 2370**
	1	Guard 5"	**615 504 2380**
	2,3,4	Flange M14 Kit	**895 025 1317**
	5	Exhaust Hose Kit	**615 399 5230**
		Side Handle	**205 052 4063**
		Tool Kit 4,5" 5" & 6"	**615 399 5240**
CP3550-120AB5 CP3550-120AB45	1	Guard 4,5"	**615 504 2370**
	1	Guard 5"	**615 504 2380**
	2,3,4	Flange 5/8" Kit	**894 017 3438**
	5	Exhaust Hose Kit	**615 399 5230**
		Side Handle	**205 052 4063**
		Tool Kit 4,5" 5" & 6"	**615 399 5240**
CP3650-100AB6 CP3650-100AB6V	1	6" Wheel guard kit	**615 450 3305**
	2,3,4	Flange locking kit for 5/8"-11 UNC	**615 450 3485**
		Pin wrench	**615 450 3285**
		HEX KEY - 5/32"	**615 802 0740**
CP3650-120AA5 CP3650-120AA5V	1	5" Wheel guard kit	**615 450 3075**
	2,3,4	Flange locking kit for M14x2	**615 450 3125**
		Pin wrench	**615 450 3285**
		HEX KEY - 5/32"	**615 802 0740**
CP3650-120AB45	1	4-1/2" Wheel guard kit	**615 450 3295**
	2,3,4	Flange locking kit for 5/8"-11 UNC	**615 450 3485**
		Pin wrench	**615 450 3285**
		HEX KEY - 5/32"	**615 802 0740**
CP3650-120AB5 CP3650-120AB5V	1	5" Wheel guard kit	**615 450 3075**
	2,3,4	Flange locking kit for 5/8"-11 UNC	**615 450 3485**
		Pin wrench	**615 450 3285**
		HEX KEY - 5/32"	**615 802 0740**
CP3650-120AH5V		5" Wheel guard kit	**615 450 3075**
		Wheel retention kit H	**615 450 3135**
		HEXAGON WRENCH 6MM A/F	**615 802 0560**

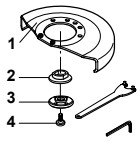
Angle & Vertical Grinders Accessories

ACCESSORIES INCLUDED

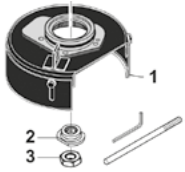
















TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-60AB9V	1	Guard 9" US kit	**205 055 9613**
	2	Rear flange	**615 503 1530**
	3	Nut 5/8" UNC27	**615 608 0490**
	4	Safety screw	**615 614 0340**
		Hex. key 6 mm	**615 802 0560**
CP3850-77AB7V CP3850-85AB7V	1	Guard 7"(180 mm) US kit	**615 504 2135**
	2	Rear flange	**615 503 1530**
	3	Nut 5/8" UNC27	**615 608 0490**
	4	Whell adaptor	**C087920**
		Hex. key 6 mm	**615 802 0560**
		NIPPLE 1/2 BSP X 16DIA	**615 704 0140**
		SPANNER FLAT 27 A/F(SPECIAL)	**615 801 0770**
CP3850-65AB9VE CP3850-85AB7VE	1	9" (230 mm) Disc Guard (CP3850-65AB9VE)	**615 504 2125**
	1	7" (180 mm) Disc Guard (CP3850-85AB7VE)	**615 504 2115**
	2	Autobalancer (CP3850-65AB9VE)	**615 990 1810**
	3	Front Flange	**615 502 0670**
	4	Safety screw	**615 614 0760**
		Pin wrench 1-3/8" (35 mm)	**615 802 0100**
		ALLEN KEY 1/4 A/F HEX	**69773**
		NIPPLE 1/2 BSP X 16DIA	**615 704 0140**
CP3850-65AH9VE CP3850-85AH7VE	1	9" (230 mm) Disc Guard (CP3850-65AH9VE)	**615 504 2125**
	1	7" (180 mm) Disc Guard (CP3850-85AH7VE)	**615 504 2115**
	2	Auto balancer (AH7VE)	**615 990 1940**
	3	Rear Flange	**615 503 1640**
	4	Front Flange	**615 502 0850**
		Pin wrench 1-3/8" (35 mm)	**615 802 0100**
		NIPPLE 1/2 BSP X 16DIA	**615 704 0140**
CP3349-SALAVELE	1	9" (230 mm) Disc Guard	**615 504 1830**
	2	Rear Flange	**615 503 1030**
	4	Nut	**615 542 1040**
	5	Locknut	**615 614 0340**
		Pin wrench 1-3/8" (35 mm)	**615 802 0100**
		Flat wrench 1-1/16" (27 mm)	**615 801 0770**
		Hex key 6 mm	**615 802 0560**
CP3349-SALAVET	1	6" (150 mm) Disc Guard	**615 504 1780**
	2	Rear Flange	**615 503 1500**
	3	Nut	**615 608 0490**
		Lever	**615 595 2020**
		Hex key 6 mm	**615 802 0610**
CP3349-SALAVADE	1	7" (180 mm) Disc Guard	**615 504 1820**
	2	Rear Flange	**615 503 1030**
	3	Nut	**615 542 1040**
	4	Locknut	**615 614 0340**
		Pin wrench 1-3/8" (35 mm)	**615 802 0100**
		Flat wrench 1-1/16" (27 mm)	**615 801 0770**
		Hex key 6 mm	**615 802 0560**
CP3349-SALAVETE	1	6" (150 mm) Disc Guard	**615 504 1810**
	2	Rear Flange	**615 503 1160**
	3	Locknut	**615 614 0340**
		Flat wrench 1-1/16" (27 mm)	**615 801 0770**
		Hex key 6 mm	**615 802 0560**

Vertical Grinders Accessories

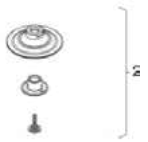
ACCESSORIES INCLUDED







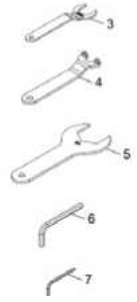
TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3330/CP3340 SALAVET	2	6" Guard top kit	**615 504 2400**
	2	6" Guard bottom kit	**615 504 2410**
	3	Type 6 and 11 wheel retention kit	**615 548 3070**
	4	Spanner - 51 mm	**615 802 0720**
	5	Hex key - 5/16"	**615 802 0730**
	6	Hex key - 5/32"	**615 802 0740**





TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3330/CP3340 SALAVAD & SALAVADE	1	7" Guard kit	**615 504 2340**
	2	Type 27 and 42 wheel retention kit	**615 548 3080**
	3	Spanner - 24 mm	**615 802 0750**
	4	Pin wrench - 32 mm / ø3	**895 029 0147**
	5	Spanner - 51 mm	**615 802 0720**
	6	Hex key - 5/16"	**615 802 0730**
	7	Hex key - 5/32"	**615 802 0740**





TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3330/CP3340 SALAVEL & SALAVELE	1	9" Guard kit	**615 504 2350**
	2	Type 27 and 42 wheel retention kit	**615 548 3080**
	3	Spanner - 24 mm	**615 802 0750**
	4	Pin wrench - 32 mm / ø3	**895 029 0147**
	5	Spanner - 51 mm	**615 802 0720**
	6	Hex key - 5/16"	**615 802 0730**
	7	Hex key - 5/32"	**615 802 0740**

Angle & Vertical Grinders Accessories

OPTIONAL ACCESSORIES

CP3450 ACCESSORIES



ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Vibration damping side handle	**615 576 0780**
2	Exhaust hose adapter	**615 730 1870**
3	Overhose	**205 054 7523**

CP3650 ACCESSORIES



ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Silencer kit	**615 396 1660**
2	Clip-on silencer	**615 396 9570**
3	Exhaust hose	**615 875 1130**
4	Dust extraction kit for 5" cutting wheel	**615 813 6210**
5	Hex key - 5/16"	**615 802 0730**
6	Hex key - 5/32"	**615 802 0740**

AUTO BALANCER



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3349-SALAVADE/ CP3349-SALAVELE	Auto Balancer	**615 503 1460**



SILENCERS/EXHAUST HOSE

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3019-..	Silencer Kit	**615 396 1010**
	Clippable Silencer	**615 396 1240**
CP3109-..	Silencer Kit	**615 875 1130**
CP3450-..	Silencer Kit	**615 574 0760**
CP3109-..	Exhaust Hose L=30"(0,75 m)	**615 875 1160**

PAD



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3450-12AC4/ CP3450-12ACR4/ CP3450-12AC45	Sanding Pad 4" Arbor 3/8-24	**615 990 1900**
CP3450-12AA5/ CP3450-12AB5	Sanding Pad 5" Arbor 5/8-11 & M14	**615 990 1910**

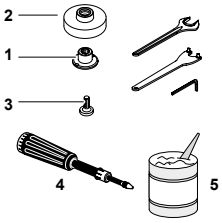
TUNE UP KIT



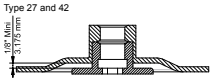
TOOL'S MODEL	TUNE UP KIT
CP3040	**205 054 5223**
CP3109-13 AC/A4	**205 054 1673**
CP3109-13A4ES	**205 054 1663**
CP3330	**615 399 4130**
CP3340	**615 399 4120**
CP3450-..	**615 397 3030**
CP3550-…	**615 399 5300**
CP3650 Series	**615 450 3145**
CP75.. Serie	**894 017 3442**
CP854	**C138089**
CP9120CR	**205 050 4823**
CP9123	**205 050 3733**
CP9121/CP9122	**205 050 4823**

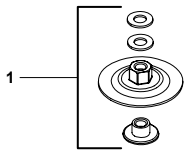
Angle Grinders
Accessories & Spares

OPTIONAL ACCESSORIES

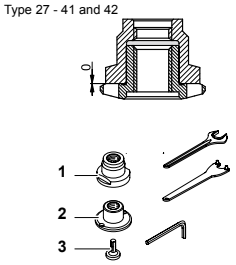


TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-77ABVE CP3850-85ABVE	1	Nut	**615 542 1040**
	2	Autobalancer	**615 503 1460**
	3	Safety Screw	**615 614 0340**
	4	Grease Gun	**615 990 1490**
	5	Grease for bevel gear (1kg)	**615 990 1480**





TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-77AB7V CP3850-85AB7V CP3850-60AB9V	1	Wheel adapter	**C087920**



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-77AB7V CP3850-85AB7V CP3850-60AB9V	1	Rear flange	**615 503 1030**
	2	Nut	**615 542 1040**
	3	Safety Screw	**615 614 0340**
		Pin spanner 1-3/8" (35 mm)	**615 802 0100**
		Flat spanner	**615 801 0770**
		Hexagon wrench 6 mm	**615 802 0560**



EFFICIENCY KIT

The Chicago Pneumatic **Efficiency Kit,** equipped with a ¾" ID Filter-Regulator unit, is designed to keep your tools running at their best. It maintains consistent air pressure for your pneumatic tools and enhances air quality by effectively filtering out moisture and dust, safeguarding your equipment and extending its lifespan.





ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
Adaptor ¾ BSP/ NPT (only for North America) Ball valve F/F 3/4 BSP Filter/Regulator 3/4" BSP Wall Mounting for 3/4" Filter-Regulator (SET OF 2) Hose Effi Max Ø 5/8"- 3 m Hose Whip Effi Max Ø 1/2" - 0,6 m	**615 813 6820**

SANDERS



- **PISTOL GRIP SANDERS**



- **BELT SANDERS**



- **ORBITAL SANDERS**



- **JITTERBUG SANDERS**



- **ANGLE SANDERS**



HOW TO SELECT YOUR FINISHING TOOL?

STEP 1

Applications

- ► Material type
- ► Treatment type
- ► Finishing type
- ► Intensity

STEP 2

Abrasives

- ► Shape
- ► Grit size
- ► Process
- ► Rotation type
- ► Access

STEP 3

Tools

- ► Handling shape
- ► Pad / Belt size
- ► Speed

SANDING TOOLS

	PISTOL SANDER	ANGLE SANDERS	BELT SANDER	ORBITAL SANDER	IN-LINE SANDER	JITTERBUG SANDER
SUPER INDUSTRIAL	CP3070	CP3019 CP3650 CP3850 CP3T30		CP7220 CP7250 CP9534		
INDUSTRIAL MAINTENANCE AND PRODUCTION	CP9778	CP3030 CP3550 CP3750	CP858 CP5080	CP7215 CP7225 CP7255		
GENERAL MAINTENANCE	CP7202		CP9779 CP9780	CP35 SERIES	CP7268	CP7263 CP7264 CP7266 CP7267

Sanders & Polishers

Pistol sanders 3" to 5"
<0.5 hp (370 W)

Wheel/Disc diameter 3"/75mm



CP7202

COMPACT FOR YOUR HARD TO REACH AREAS

FEATURES AND BENEFITS

- Mini pistol disc sander with 3" (75 mm) with Roloc pad
- Rubber molded pistol grip and 2-fingered throttle to maximize operator control and to improve ergonomics
- Excellent for small area repair due to its short length and lightweight
- Adjustable power regulator for more precise job

Wheel/Disc diameter 5"/125mm



CP9778

THE PARTNER FOR YOUR FAST AND PRECISE APPLICATIONS

FEATURES AND BENEFITS

- Standard-duty hi-speed sander with 5" (125 mm) pad
- Built-in air regulator and variable speed throttle
- Rugged, energy efficient 0.5 hp (375 W) motor

Wheel/Disc diameter 5"/125mm



CP3070-120G

SUSTAINABLE AND COMPACT SOLUTION

FEATURES AND BENEFITS

- Compact and easy handling for limited space applications
- Low vibration level for operator comfort and production increase

CP7202D KIT

Same Features as CP7202 plus accessories



See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP7202	**894 107 2021**	15,000	0.2	150	3	75	3	75	1/4-20 UNC	21	9.9	1.5	0.68	4	102	<2.5	84.8	95.8	1/4
CP7202D	**894 117 2021**	15,000	0.2	150	3	75	3	75	1/4-20 UNC	21	9.9	1.5	0.68	-	-	<2.5	84.8	95.8	1/4
CP9778	**615 193 9778**	14,000	0.5	370	5	125	5	125	7/16-20 UNF	25	12	2.2	1	11.69	297	<2.5	84.8	95.8	1/4
CP3070-120G	**615 162 0090**	12,000	0.5	370	5	125	5	125	3/8-24 UNF	25	12	2.2	1	6.89	175	-	84	95	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Angle sanders 3" to 5" <0.5 hp (370 W)

Wheel/Disc diameter 0"/0mm

Wheel/Disc diameter 3"/75mm



CP3030-515AFR

GEARLESS SOLUTION FOR DURABILITY

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Compact and composite handle for a great operator comfort
- Up to 0.7hp (500 W) industrial grade motor and up to 25 000 rpm for a perfect finishing result
- Gearless construction for high durability

Wheel/Disc diameter 3"/75mm



CP3019-20AF

HIGH PERFORMANCE IN A COMPACT PACKAGE

FEATURES AND BENEFITS

- Highly durable bevel gear allow maintenance intervals up to 2000 hours
- Compact body for confined space applications
- Insulating composite over housing ensure operatort comfort
- Streamlined safety lever
- Rear exhaust

CP3030-325AFR

Same features as CP3030-515AFR with 2" pad capacity - 1/4-20 UNC spindle thread & 25,000 rpm

CP3019-12AF

Same features as CP3019-20AF with 12,000 rpm

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3019-12AFES	**615 170 0400**	12,000	0.5	375	3	75	3	75	1/4-20 UNC	6	3	1.54	0.7	9.56	243	2.7	76	87	1/4
CP3019-20AFES	**615 170 0480**	20,000	0.5	375	3	75	3	75	1/4-20 UNC	21	10	1.54	0.7	9.56	243	3.6	77	88	1/4
CP3019-09AFC	**615 170 2030**	9,000	0.5	375	3	75	3	75	3/8-24 UNF	17	8	1.32	0.6	6.54	166	< 2.5	76	87	1/4
CP3019-09AF	**615 170 2040**	9,000	0.5	375	3	75	3	75	1/4-20 UNC	17	8	1.32	0.6	6.54	166	< 2.5	76	87	1/4
CP3019-18AF	**615 170 3100**	18,000	0.5	375	3	75	3	75	1/4-20 UNC	19	9	1.1	0.5	6.54	166	2.5	77	88	1/4
CP3030-515AFR	**615 162 0100**	15,000	0.7	500	3	75	3	75	3/8-24 UNF	20	9.7	1.87	0.85	6.85	174	<2,5	76.4	87.4	1/4
CP3030-325AFR	**615 162 0060**	25,000	0.4	300	2	50	2	50	1/4-20 UNC	14	6.7	1.84	0.84	6.06	154	<2,5	79.8	90.8	1/4
CP3019-20AF	**615 160 7090**	20,000	0.5	370	3	75	3	75	1/4-20 UNC	12	5.7	1.4	0.64	6.54	166	-	81.6	92.6	1/4
CP3019-12AF	**615 160 7080**	12,000	0.5	375	3	75	3	75	1/4-20 UNC	6.4	3	1.4	0.64	6.54	166	< 2.5	77.6	88.6	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP3550 SERIES

Angle sanders 5" to 7"
Power capacity < 1.5 hp (1100W)

INDUSTRIAL TOUGH AND EASY TO HANDLE

Ergonomic angle sander designed with an extremely durable bevel gear and governed 1.5 hp (1100 W) motor for your industrial sanding applications.





FEATURES AND BENEFITS

- Industrial-grade, 1.5 hp (1,100 W) motor with up to 1,000 hours between service intervals
- Streamlined safety lever for operator safety.
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Spindle lock button for quick abrasive replacement reducing tool downtime
- Rotative Inlet Swivel allows easier handling and avoid air hose knots

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3550-085AA	**615 162 0340**	8,500	1.5	1100	7	180	7	180	M14x2	36	17	3.31	1.5	9.8	249	-	82	93	3/8
CP3550-120AA	**615 162 0360**	12,000	1.5	1100	5	125	5	125	M14x2	36	17	3.31	1.5	9.8	249	-	84	95	3/8
CP3550-120AB	**615 162 0370**	12,000	1.5	1100	5	125	5	125	5/8-11 UNC	36	17	3.31	1.5	9.8	249	-	84	95	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

CP3650 SERIES

Angle sanders 5" to 7"
Power capacity < 2.3hp (1700 W)

LASTING PRODUCTIVITY IN ANY WORK ENVIRONMENT

CP3650 now with 25% increased durability and superior ergonomics





FEATURES AND BENEFITS

- +25% improved robustness with an exceptional bevel gear life of 2500 hours
- Governed motor for better productivity and reduced vibration
- A more durable design with a protective rubber on angle head housing and a steel swiveling air inlet
- Spindle lock button for fast and easy abrasive disc change
- Improved ergonomics with an orientable vibration damping side handle and a swiveling air inlet

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3650-075AB	**615 162 0460**	7,500	2.3	1700	7	180	7	180	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	90	101	3/8
CP3650-085AA	**615 162 0450**	8,500	2.4	1800	7	180	7	180	M14	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-085AB	**615 162 0440**	8,500	2.4	1800	7	180	7	180	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-120AA	**615 162 0430**	12,000	2.4	1800	5	125	5	125	M14	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-120AB	**615 162 0420**	12,000	2.4	1800	5	125	5	125	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	93	104	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP3750 SERIES

Angle sanders 7"
Power capacity 2.2 hp (1600 W)

THE BEST RATIO PRICE PERFORMANCE

The right level of performance and ergonomics when it comes to industry with no compromise on safety.





FEATURES AND BENEFITS

- 2,2 HP / 1640 W air motor
- Vibration damping side handle
- 1000 Hours bevel gear durability (checking at 500 hours)
- Swiveling air inlet

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3750-085AB	**615 162 0400**	8,500	2.2	1600	7	180	7	180	5/8-11 UNC	74	35	5.07	2.3	12.32	313	-	86	97	1/2
CP3750-085AA	**615 162 0410**	8,500	2.2	1600	7	180	7	180	5/8-11 UNC	74	35	5.07	2.3	12.32	313	-	86	97	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP3850 SERIES

Angle sanders 7" to 9"
Power capacity 2.8 hp (2100 W)

THE HIGHEST POWER-TO-WEIGHT RATIO IN ITS CLASS

The CP3850 series - 7"and 9" (180, 230 mm) angle sanders - has the highest power-to-weight ratio in its class. Designed for heavy-duty use in a harsh environment, it provides superior torque for maximum productivity.





FEATURES AND BENEFITS

- Highly durable spiral bevel gear reduces vibration and torque transmission stress, resulting in a 2,000 h maintenance interval
- Double streamlined safety lever facilitates single hand engagement and helps reduce risk of accidental start up
- Ergonomic, multi-position (360°), anti-vibration side handle to keep the operator's wrist straight and comfortable
- 360° adjustable air exhaust with integrated muffler for a noise level limited to 84 dB(A)
- Debris magnet to collect debris and extend super durable spiral bevel gear

CP3850-60AB
Same features as CP3850-85ABVE with 6,000 rpm and 9" pad size

CP3850-65ABVE
Same features as CP3850-85ABVE with 6,500 rpm and 9" pad size

CP3850-77AB
Same features as CP3850-85ABVE with 7,700 rpm and 7" pad size

See accessories page 145

	MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CE ANSI	CP3850-85ABVE	615 170 4970	8,500	2.8	2100	3	75	3	75	5/8-11 UNC	76	36	5.07	2.3	13.39	340	<2.5	87	98	1/2
	CP3850-65ABVE	615 170 4980	6,500	2.8	2100	9	230	9	230	5/8-11 UNC	80	38	5.07	2.3	13.39	340	<2.5	89	100	1/2
	CP3850-77AB	615 170 4990	7,700	2.8	2100	7	180	7	180	5/8-11 UNC	67	32	5.07	2.3	13.39	340	-	84	95	1/2
	CP3850-60AB	615 170 5000	6,000	2.8	2100	9	230	9	230	5/8-11 UNC	80	38	5.07	2.3	13.39	340	<2.5	86	97	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

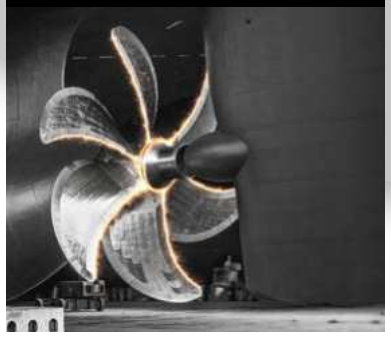
Sanders

CP3T30 SERIES

Angle sander 7" - Power capacity 3 hp - (2300W)

DO MORE IN LESS TIME.

Enter a new dimension in material removal
CP3T30 Series Turbine Sanders





FEATURES AND BENEFITS

- High material removal for effective finishing
- Excellent power-to-weight ratio
- Compact design for hard-to-reach applications
- Autobalancer to minimize vibration for operator comfort
- Low noise level of only 76 dB(A) for a quieter workspace

Check CO2 emissions on CP3T30 Product Environmental Card

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP3T30-085ABV	**615 162 0480**	8500	3.1	2300	7	180	5/8-11 UNC	68	32	4.6	2.1	11.9	302	<2,5	76	76	3/8
CP3T30-085AAV	**615 162 0470**	8500	3.1	2300	7	180	M14	68	32	4.6	2.1	11.9	302	<2,5	76	76	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

PRODUCTIVITY

+63%
MATERIAL REMOVED

It's the percentage of extra material removed with a CP3T30 turbine grinder during the same time, compared to a standard vane grinder**, demonstrating its efficiency and time saving solution.

+43%
POWER-TO-WEIGHT RATIO



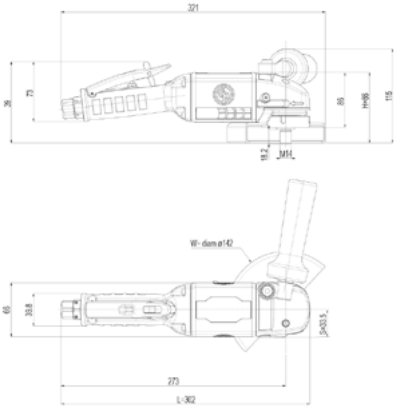
Lightweight and powerful, turbine grinders enable faster, longer work than vane grinders. With 1.1 kW/kg (0.6 hp/lbs), the CP3T30 offers an optimized power-to-weight ratio on the market!

SOUND PRESSURE

78
DB ONLY

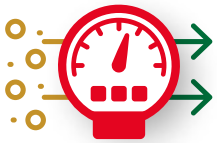
With a sound pressure reduction of 10 decibels, the CP3T30 turbine grinder is perceived as up to twice quieter than standard vane grinders**.

Dimensions



MODEL	L		H		WIDTH		SIDE TO CENTER	
	mm	in.	mm	in.	mm	in.	mm	in.
CP3T30-085AAV	302	11.9	86	3.4	67	2.6	33.5	1.3
CP3T30-085ABV	302	11.9	86	3.4	33.5	1.3	33.5	1.3

ENVIRONMENT



AIR LINE QUALITY

A clean environment and an efficient air line network are necessary for turbine technology, whereas a vane grinder can be used in less stringent conditions.

AIR CONSUMPTION

-19%*

In the same period of time, using 19%* less air compared to a vane motor**, the CP3T30 turbine grinder removes up to 63%* more material, resulting in significant cost savings.



AIR LINE



NO LUBRICATION TURBINE

No lubrication is needed for Turbine grinder technology.

VIBRATION

-48%**

It's the vibration reduction rate when using a turbine grinder with an autobalancer compared to industrial vane grinders**.





Air efficiency kit - Filter regulator
PN 615 450 1105
includes 1/2" BSP,
Regulator adjusting knob
5 µm Filter,
Diaphragm-type pressure valve

Key Benefits

- Enhances tool performance for consistent and efficient operation
- Extends tool lifespan by preventing dust and water contamination
- Quick & easy installation for mineral downtime

Compatible with BSP and NPT system

Sanders & Polishers

Orbital sanders
0.3 hp (210 W)

Orbit Size 3/16"/5mm



CP3510

Orbit Size 3/16"/5mm



CP3514

ERGONOMIC & POWERFUL

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 5" (125 mm) random orbital with palm sander with 3/16" (5mm) orbit for surface preparation from body filler to paint primer

CP3511

Same features as CP3510 with PSA pad

CP3512

Same features as CP3514 with Self vaccum

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	ORBITAL SIZE		POWER		PAD SIZE		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	in.	mm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP3510	**615 193 3510**	12,000	3/16	5	0.3	210	5	125	Foam	Non vacuum	5/8-24 UNF	19	9.2	16	7.6	1.63	0.74	3	81	-	1/4
CP3511	**615 193 3511**	12,000	3/16	5	0.3	210	5	125	Foam	Non vacuum	5/8-24 UNF	19	9.2	16	7.6	1.63	0.74	3	81	-	1/4
CP3512	**615 193 3512**	12,000	3/16	5	0.3	210	5	125	Foam	Self vacuum	5/8-24 UNF	19	9.2	16	7.6	1.72	0.78	3	81	-	1/4
CP3514	**615 193 3514**	12,000	3/16	5	0.3	210	5	125	Foam	Central vacuum	5/8-24 UNF	19	9.2	16	7.6	1.74	0.79	3	81	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Orbital sanders
0.3 hp (210 W)

Orbit Size 3/8"/10mm



CP7215

POWERFUL & COMFORTBALE FOR SANDING APPLICATIONS

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- 1 polishing cream (250ml) compatible with all headlights composite and paints
- Powerful motor 0.29 hp (210 W) for vertical and horizontal applications

Orbit Size 3/32"/2.5mm



CP7225SVE

POWERFUL & COMFORTABLE

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- 2 sponges (yellow = Hard / white = soft) or 1 polishing foam
- Powerful motor 0.29 hp (210 W) for vertical and horizontal applications
- 3"(75 mm) / 6"(150 mm) random orbital with palm sander with 3/32"(2.5mm) orbit for final sanding, finishing & pre-polishing

CP7215HCVE

Same features as CP7215 with H&L pad and central vaccum.

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP7225	**894 107 2251**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	7.7	81	92	1/4
CP7225CV	**894 107 2253**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	7.7	81	92	1/4
CP7225E	**894 127 2251**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	3.7	81	92	1/4
CP7225SVE	**894 127 2252**	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	3.7	81	92	1/4
CP7225CVE	**894 127 2253**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	3.7	81	92	1/4
CP7215	**894 107 2151**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	8.5	81	92	1/4
CP7215HCVE	**894 127 2155**	11,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	18	8.5	2.03	0.92	4.4	86	97	1/4
CP7215E	**894 127 2151**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	5.7	81	92	1/4
CP7215SVE	**894 127 2152**	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	5.7	81	92	1/4
CP7215CVE	**894 127 2153**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	5.7	81	92	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

Orbital sanders
0.3 hp (210 W)

Orbit Size 3/16"/5mm



CP7255CVE

Orbit Size 3/16"/5mm



CP7255HCVE



CP7255-CVE

POWERFUL & COMFORTABLE

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 3"(75 mm) / 6"(150 mm) random orbital with palm sander, 3/16" (5mm) orbit for surface preparation from body filler to paint primer

CP7255H

Same features as CP7255HCVE with PSA pad and non-vacuum

CP7255SV

Same features as CP7255CVE with Self Vacuum

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP7255	**894 107 2551**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	-	81	-	1/4
CP7255CV	**894 107 2553**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	-	81	-	1/4
CP7255CVE	**894 127 2553**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	-	81	-	1/4
CP7255E	**894 127 2551**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	-	81	-	1/4
CP7255SV	**894 107 2552**	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	-	81	-	1/4
CP7255SVE	**894 127 2552**	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	-	81	-	1/4
CP7255H	**894 107 2554**	11,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	18	8.5	1.94	0.88	-	81	-	1/4
CP7255HCVE	**894 127 2555**	11,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	18	8.5	1.94	0.88	-	83	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP72/20-50

Orbital Sanders
0.3 hp (210 W)



HIGH PERFORMANCE WITH LOW NOISE

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vaccum solution with PSA and hook-and-loop pads for all surface preparation operations.

CP7250E

Same features as CP7250CVE without vacuum

CP7220CVE

Same features as CP7250CVE with 2.5 mm 3/32" orbital movements

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 6" (150 mm) random orbital with palm sander with 3/16" (5 mm) orbit for an excellent surface preparation.

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP7220CVE	**894 127 2203**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	3.2	76	87	1/4
CP7250E	**894 127 2501**	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5	76	87	1/4
CP7250SVE	**894 127 2502**	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5.7	76	87	1/4
CP7250CVE	**894 127 2503**	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5.7	76	87	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP53 SERIES

Orbital sanders & polishing machine 0.3 hp (210W)

OIL FREE MOTOR FOR HIGH EFFICIENCY.

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vaccum solution with PSA and hook-and-loop pads for all surface preparation operations.



FEATURES AND BENEFITS

- Maximum comfort: Ergonomic palm shape with soft grip for better control
- Versatile performance: Powerful motor and multiple orbit options for various surface applications
- Superior finish: orbital motion delivers smooth and consistent surface preparation

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP5303-R5SV	**615 170 2350**	10,000	0.3	210	3"x5"	80x130	Rectangular	Self vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5303-R5CV	**615 170 2370**	10,000	0.3	210	3"x5"	80x130	Rectangular	Central vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5303-R5	**615 170 2330**	10,000	0.3	210	3"x5"	80x130	Rectangular	Non vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5318-30H	**615 170 3320**	12,000	0.3	210	3	76	Circular	Non vacuum	5/8-24 UNF	23	11	2.65	1.2	8.3	76	87	1/4
CP5314-60SV	**615 170 4640**	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	6.5	85	96	1/4
CP5314-60	**615 170 4620**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5	76	87	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Random orbital sanders
0.3 hp (210 W)





CP5303-50CV

CP5303-50SV

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP5303-35	**615 170 2180**	12,000	0.3	210	3	89	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5.6	76	87	1/4
CP5303-35CV	**615 170 2240**	12,000	0.3	210	3.5	89	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	5.6	76	87	1/4
CP5303-50	**615 170 2190**	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	4.7	76	87	1/4
CP5303-50CV	**615 170 2250**	12,000	0.3	210	5	127	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	3.2	78	89	1/4
CP5303-50SV	**615 170 2220**	12,000	0.3	210	5	127	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	3.2	85	96	1/4
CP5303-60	**615 170 2200**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5	76	87	1/4
CP5303-60SV	**615 170 2230**	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	4.6	85	96	1/4
CP5306-35	**615 170 2090**	12,000	0.3	210	3.5	89	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	3.8	76	87	1/4
CP5306-35CV	**615 170 2150**	12,000	0.3	210	3.5	89	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	3.4	78	89	1/4
CP5306-35SV	**615 170 2120**	12,000	0.3	210	3.5	89	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	3.8	85	96	1/4
CP5306-50	**615 170 2100**	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.5	76	87	1/4
CP5306-50	**615 170 3000**	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.5	76	87	1/4
CP5306-50CV	**615 170 2160**	12,000	0.3	210	5	127	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	1.4	78	89	1/4
CP5306-50SV	**615 170 2130**	12,000	0.3	210	5	127	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	1.7	85	96	1/4
CP5306-60	**615 170 3170**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.7	76	87	1/4
CP5306-60H	**615 170 3550**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	2.5	76	87	1/4
CP5306-60H	**615 170 3560**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	2.5	76	87	1/4
CP5306-60HCV	**615 170 3620**	12,000	0.3	210	6	150	Circular	Central vacuum	5/8-24 UNF	17	8	1.98	0.9	1.9	78	89	1/4
CP5306-60HSV	**615 170 3590**	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.98	0.9	1.8	85	96	1/4
CP5314-60H	**615 170 4650**	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	76	87	1/4
CP5314-60HCV	**615 170 4660**	12,000	0.3	210	6	150	Circular	Central vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	78	89	1/4
CP5314-60HSV	**615 170 4670**	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	85	96	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP55 SERIES

Random orbital sanders 0.5 hp (375W)

NEW

OIL FREE MOTOR FOR HIGH EFFICIENCY.

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vaccum solution with PSA and hook-and-loop pads for all surface preparation operations..



FEATURES AND BENEFITS

- Maximum comfort: Ergonomic palm shape with soft grip for better control
- Versatile performance: Powerful motor and multiple orbit options for various surface applications
- Superior finish: orbital motion delivers smooth and consistent surface preparation

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP5510-44H	**615 170 0770**	10,000	0.5	375	4.4	110	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.65	1.2	<2.5	80	91	1/4
CP5510-50H	**615 170 0790**	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	11.1	82	83	1/4
CP5510-50HCV	**615 170 0910**	10,000	0.5	375	5	127	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	8.7	79	90	1/4
CP5510-50HSV	**615 170 0850**	10,000	0.5	375	5	127	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	8.7	83	94	1/4
CP5510-60	**615 170 0810**	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.8	80	91	1/4
CP5510-60CV	**615 170 0930**	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.8	82	93	1/4
CP5510-60H	**615 170 0780**	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.8	83	94	1/4
CP5510-60HCV	**615 170 0900**	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.6	81	92	1/4
CP5510-60HSV	**615 170 0840**	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.6	84	95	1/4
CP5510-60SV	**615 170 0870**	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.6	82	93	1/4
CP5518-60H	**615 170 2800**	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	80	91	1/4
CP5518-60HCV	**615 170 2810**	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	82	93	1/4
CP5518-60HSV	**615 170 2820**	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	85	96	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Orbital sanders & polishing machines
0.5 hp (375W)



CP5506-R6



CP5518-60H



CP5518-50H

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP5506-R6	**615 170 0660**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Non vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	80	91	1/4
CP5506-R6CV	**615 170 0740**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Central vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	78	89	1/4
CP5506-R6H	**615 170 0670**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Non vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	81	92	1/4
CP5506-R6HCV	**615 170 0750**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Central vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	78	89	1/4
CP5506-R6HSV	**615 170 0710**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Self vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	81	92	1/4
CP5506-R6SV	**615 170 0700**	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Self vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	82	93	1/4
CP5506-R8H	**615 170 0680**	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Non vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	83	94	1/4
CP5506-R8HCV	**615 170 0760**	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Central vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	80	91	1/4
CP5506-R8HSV	**615 170 0720**	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Self vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	81	92	1/4
CP5518-50	**615 170 1980**	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	11	2.65	1.2	<2.5	80	91	1/4
CP5518-50H	**615 170 1970**	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	11	2.87	1.3	<2.5	81	92	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

CP7268

Pad capacity 2.75 x 17.5"

IN-LINE SANDING

For operators working in body shops applications for fast material removal, body smoothing, and for large surfaces who look for efficient tools, CP7268 series is the straight line air sander that you need.



FEATURES AND BENEFITS

- Heavy-duty dual piston straight line air sander for fast material removal, body smoothing, and for large surfaces
- Easy comfort trigger and handle
- 1" (25mm) stroke

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	GRIP	PAD CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		in.	mm	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP7268	**894 107 2680**	5,000	Palm	2.75x17.5	70x445	14	6.6	10	5.1	6.06	2.75	-	93	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Jitterbug Sanders

Power capacity 0.3 hp (210 W)

Orbit Size 3/32"/2.5mm



CP7263E

Orbit Size 3/32"/2.5mm



CP7264CVE

Orbit Size 3/32"/2.5mm



CP7267CVE

ERGONOMIC & POWERFUL

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- Rectangle, delta random orbital with palm sander with 3/32"(2.5mm) orbit for surface preparation from body filler to paint primer

CP7263CVE

Same features as CP7263E with Central Vacuum

CP7267E

Same features as CP7267CVE non-Vacuum

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.
CP7263E	**894 107 2650**	10,000	0.3	210	3x4-1/4	74x109	Foam	Non vacuum	18	8.5	18	8.5	1.39	0.63	-	78	-	1/4
CP7263CVE	**894 117 2650**	10,000	0.3	210	3x4-1/4	74x109	Foam	Central vacuum	18	8.5	18	8.5	1.5	0.68	-	78	-	1/4
CP7264E	**894 107 2640**	10,000	0.3	210	2-3/4x7-3/4	70x198	Foam	Non vacuum	18	8.5	18	8.5	1.54	0.7	-	78	-	1/4
CP7264CVE	**894 117 2640**	10,000	0.3	210	2-3/4x7-3/4	70x198	Foam	Central vacuum	18	8.5	18	8.5	1.65	0.75	-	78	-	1/4
CP7266E	**894 107 2660**	10,000	0.3	210	3-1/4x5	80x130	Foam	Non vacuum	18	8.5	18	8.5	1.46	0.66	-	78	-	1/4
CP7266CVE	**894 117 2660**	10,000	0.3	210	3-1/4x5	80x130	Foam	Central vacuum	18	8.5	18	8.5	1.57	0.71	-	78	-	1/4
CP7267E	**894 107 2670**	10,000	0.3	210	3-7/8x5-5/8	100x144	Foam	Non vacuum	18	8.5	18	8.5	1.46	0.66	-	78	-	1/4
CP7267CVE	**894 117 2670**	10,000	0.3	210	3-7/8x5-5/8	100x144	Foam	Central vacuum	18	8.5	18	8.5	1.57	0.71	-	78	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

Belt sanders
Power capacity 0.3 to 0.5hp (260 to 380 W)



CP9779

FLEXIBLE & EASY HANDLING

FEATURES AND BENEFITS

- Rubber molded grip, handle exhaust and swivel air inlet for better operator comfort
- Quick change belt replacement for easier maintenance
- Adjustable sanding arm



CP858

PRODUCTIVITY & DURABILITY

FEATURES AND BENEFITS

- Quick change belt replacement for easier maintenance
- Handle exhaust for better operator comfort
- Adjustable sanding arm



CP9779

CP9780

Same features as CP9779 with 20,000 rpm

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP9779	**615 193 9779**	22,000	0.35	260	3/8x13	10x330	13	6.3	59	28	1.98	0.9	11.97	304	<2.5	90.5	-	1/4
CP9780	**615 193 9780**	20,000	0.51	380	3/4x20-1/2	20x520	14	6.9	63	30	3.31	1.5	14.96	380	<2.5	90.5	-	1/4
CP858	**T025179**	18,000	0.4	300	3/8x13	10x330	22	10	46	22	1.87	0.85	10.83	275	<2.5	92.8	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Belt sanders
Power capacity 0.4 hp (300 W)





CP5080-3260D12 CP5080-3260H19

UNIVERSAL AND VERSATILE BELT SANDER

FEATURES AND BENEFITS

- Sanding head pivots 360° for multi position sanding
- Easy change of abrasives and contact arm
- Simple and robust design

CP5080-3260D12K

Same features as CP5080-3260D12 including blowcase and accessories

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP5080-3260D12	**615 162 0000**	26,000	0.4	300	1/2x12	13x305	21	10	37	17	1.7	0.77	11.02	280	<2.5	81.5	-	1/4
CP5080-3260D12K	**615 162 0050**	26,000	0.4	300	1/8-1/2x12	3-13x305	21	10	37	17	1.7	0.77	11.02	280	<2.5	81.5	-	1/4
CP5080-3260H19	**615 162 0200**	26,000	0.4	300	1/2-1x19	13-25x480	21	10	37	17	2.51	1.14	14.57	370	<2.5	79.2	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders & Polishers

Belt sanders
Power capacity 0.5 to 0.8hp (400 to 560 W)







CP5080-4200D24

CP5080-4200H18

CP5080-5220H18

UNIVERSAL AND VERSATILE BELT SANDER

FEATURES AND BENEFITS

- Sanding head pivots 360° for multi position sanding
- Easy change of abrasives and contact arm
- Simple and robust design

CP5080-4200H18K

Same features as CP5080-3260D12 including blowcase and accessories

See accessories page 145

MODEL	PART NUMBER	FREE SPEED	POWER		BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)		in.
CP5080-4200D24	**615 162 0010**	20,000	0.54	400	1/2x24	13x610	25	12	45	21	3.06	1.39	15.35	390	<2.5	78	-	1/4
CP5080-4200H18	**615 162 0020**	20,000	0.54	400	1/2x18	13x457	25	12	45	21	2.82	1.28	13.39	340	<2.5	80	-	1/4
CP5080-4200H18K	**615 162 0040**	20,000	0.54	400	1/2-3/4x18	13-19x457	25	12	45	21	3.06	1.39	13.39	340	<2.5	78	-	1/4
CP5080-5220H18	**615 162 0030**	22,000	0.75	560	1x18	25x457	31	15	57	27	3.26	1.48	13.39	340	<2.5	84	-	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Sanders Accessories & Spares

ACCESSORIES INCLUDED

BACKING PAD



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION
CP9778	3" (75mm)	**205 048 5063**
	4,5" (115mm)	**205 048 5073**
	5,5" (140mm)	**205 048 5083**
CP7202D	3" ROLOC backing pad 1/4"-20 female thread (must be used with Surface Prep Pad)	**CA158102**
CP3070	Backing Pad 5" (125mm)	**205 054 8393**
	Backing Pad 3" (76mm)	**205 054 8383**
	Holder flange	**205 054 8403**
	Wrench kit	**205 054 8333**

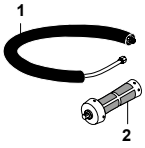


TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION
CP3019-..	Exhaust hose	**615 875 1060**
	Flat wrench	**615 801 0030**



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
"CP3030-4..AFR CP3030-5..AFR"	1	Series 200 collet holder	**615 523 0230**
	2	Series 200 collet nut	**615 607 1440**
	3	Collet Ø 1/8" (2,4 to 3,2mm)	**615 526 0610**
		Collet Ø 5,2 to 6mm	**615 526 0620**
		Collet Ø 1/4" (5,55 to 6,35mm)	**615 526 0630**
		Collet Ø 7,2 to 8mm	**615 526 0640**

CP3550 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Exhaust Kit	**615 399 5230**
Side Handle	**205 052 4063**

CP3650 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Vibration damping side handle	**615 576 0660**

CP3850 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Vibration damping side handle	**Accessories**
1/2" Air hose nipple for 5/8" Ø (15mm) hose	**615 704 0140**

Sanders Accessories & Spares

OPTIONAL ACCESSORIES

PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3019-..	2" (50mm) Pad	**205 054 9913**
CP3030-325AFR	2" (50mm) Pad	**205 054 9913**
CP3030-4/5..AFR	3" (75mm) Pad	**205 054 9933**

SILENCERS

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3019-..	Silencer Kit	**615 396 1010**
	Clippable Silencer	**615 396 1240**
CP3030	Clippable Silencer	**615 396 1240**

TUNE UP KIT



ITEM	TUNE UP KIT
CP3030-3..	**205 054 6403**
CP3030-4..	**205 054 7863**
CP3030-5..	**205 054 7923**
CP3070-120G	**205 054 8293**
CP9778	**205 050 6663**
CP9779	**205 050 3853**
CP9780	**205 050 3863**
CP3550-…	**615 399 5300**
CP3650-…	**615 450 3145**
CP854	**C138089**
CP9120CR	**205 050 4823**
CP9123	**205 050 3733**
CP9121/CP9122	**205 050 4823**
CP53	**615 396 3060**

CP3550 ACCESSORIES

1



2



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Low vibration handle	**615 576 0780**
2	Semi-hard backing pad 5" (125mm) with nut M14 & 5/8"	**615 804 0740**

DIAMOND CUTTING KIT



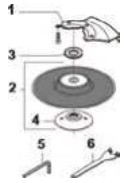
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	Diamond Disc 127mm	**615 804 9150**
	Dust extraction kit	**615 399 2810**

DUST EXTRACTION KIT Ø 5" (125MM)



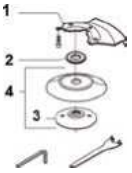
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	Dust extraction kit	**615 399 2800**

SANDING KIT FOR STANDING ABRASIVE DISC 5" (125MM)



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	1	Assembly Kit	**615 396 0720**
	2	Guard	**615 504 1450**
	3	Backing pad (with nut M14 & 5/8")	**615 990 1270**
	3	Washer M14	**615 641 0270**
		Washer 5/8"	**615 642 0500**

SANDING KIT FOR SEMI RIGID DISC 5" (125MM)



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA		Complete kit	**615 396 0750**
	1	Finger Guard	**615 504 1450**
	2	Backing pad	**615 990 1290**
	3	Washer M14	**615 641 0270**

PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3650-…	Backing pad Ø5" M14 5/8" Rigid	**615 990 1990**
	Backing pad Ø4,5" M14 & 5/8" Soft	**615 990 1270**
	Backing pad Ø5" M14 5/8" Semi hard	**615 804 0740**
	Backing pad Ø5" M14 5/8" Semi rigid	**615 990 1290**
CP3650-085AA CP3650-085AB CP3650-075AB	Backing pad Ø7" M14 5/8" Soft	**615 990 1330**
	Backing pad Ø7" M14 5/8" Rigid	**615 990 1340**

SILENCER CP3650-..

1



IMAGE	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Silencer kit	**615 396 1660**
	Clip-on silencer	**615 396 9570**
	Exhaust hose	**615 875 1130**

FINGER GUARD





TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°	ACCESSORY'S PART N°
CP3650-..		Suction kit for 5" sanding disc	**615 813 6220**
CP3650-085AA CP3650-085AB CP3650-075AB		Suction kit for 7" sanding disc	**615 813 6230**
CP3650-..	1	Small Finger guard 5"	**615 813 6240**
	2	Large Finger guard 7"	**615 813 6250**

CP3850 OPTIONAL ACCESSORIES



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-65ABVE / CP3850-60AB	Pad 9" (230mm) kit	**615 990 1410**
CP3850-77AB	Pad 7" (180mm) kit	**615 990 1330**
CP3850-85ABVE / CP3850-77AB	Rigid Pad 7" (180mm)	**615 990 1340**



TOOL'S MODEL	ACCESSORY'S DESCRIPTION
Dust extract kit CP3850 180mm (7”) 2	**205 055 3563**
Dust extract kit CP3850 cutting	**205 055 3573**

Sanders
Accessories & Spares

BACKING PADS





TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3511	5"(125mm) Pad PSA w/o hole	**894 016 6665**
CP3510	5"(125mm) Pad Hook & Loop w/o hole	**894 016 6666**
CP3512	5"(125mm) Pad PSA w/ 5 holes (for SV & CV)	**894 016 6667**
CP3514	5"(125mm) Pad Hook & Loop w/ 5 holes (for SV & CV)	**894 016 6668**
CP7215/25/55(H)	6" (150mm) Pad PSA with 15 holes	**894 016 8235**
	6" (150mm) Pad H&L with 15 holes	**894 016 8236**
	6" (150mm) Pad PSA with 6 holes (Only CP tools)	**894 016 3457**
	6" (150mm) Pad H&L with 6 holes (Only CP tools)	**894 016 3458**
	6" (150mm) Pad PSA	**894 016 3455**
	6" (150mm) Pad H&L	**894 016 3456**
CP7225/55	3" (75mm) Pad PSA w/o hole	**894 016 7203**

RECTANGULAR SANDING PADS





TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP7263E	3"x4-1/4" (74x109mm) -NV -H&L Pad	**894 016 8997**
CP7263CVE	3"x4-1/4" (74x109mm) -CV -H&L Pad	**894 016 8998**
CP7264 Serie	2-3/4"x7-3/4" (70x198mm) -CV - H&L Pad	**894 016 9002**
CP7266E	3-1/4""x5" (80x130mm) -CV - H&L Pad	**894 016 8999**
CP7266CVE	3-1/4""x5" (80x130mm) -NV - H&L Pad	**894 016 9000**
CP7267 Serie	3-7/8"x5/-5/8" delta (100x144) - CV - H&L Pad set	**894 016 9001**

DUST EXTRACTION KIT FOR SELF GENERATE VACUUM



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3512 CP7255SV CP7215SVE CP7250SVE CP7255SVE	Dust extraction kit (1 dust bag + dust hose)	**205 052 2453**
	Dust bag set (5 pcs dust bag)	**205 052 3203**

SANDING PAPER FOR CP7202D



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Ø 3" (75mm) Sanding Disc 60 Grit (5pcs)	**894 016 1712**
	Ø 3" (75mm) Sanding Disc 80 Grit (5pcs)	**894 016 1713**
	Ø 3" (75mm) Sanding Disc 100 Grit (5pcs)	**894 016 1714**
	Ø 3" (75mm) Sanding Disc 120 Grit (5pcs)	**894 016 1715**
2	Ø 3" (75mm) Surface Prep Pad fine (5pcs)	**894 016 1716**
3	Ø 3" (75mm) Surface Prep Pad medium (5pcs)	**894 016 1717**
4	Ø 3" (75mm) Surface Prep Pad coarse (5pcs)	**894 016 1718**



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP7220CVE CP7250CVE CP3514/15 CP7225/55/15CV(E) CP7263/64/66/67CVE	Vaccum hose adaptator ø25 (1") / ø28 (1-1/8")	**615 804 4480**
	Vaccum hose adaptator ø25 (1") / ø32 (1-1/4")	**615 350 1170**



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP9778	Ø 3,75" (95mm) Back -up	**KF137215**
CP7202D	3" ROLLOC Backing Pad 1/4-20 female thread (must be used with Surface Prep Pad)	**CA158102**

PADS FOR CP53../CP55..





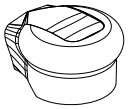
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5303-60; CP5314-60; CP5306-60H/ CP5510-60/CP5510-60H/CP5518-60H	Scrim-backed pad, Ø6”	**615 990 1540**
CP5303-60SV; CP5314-60SV;CP5306-60HCV; CP5314-60HCV; CP5306-60HSV; CP5314-60HSV/CP5510-60CV/CP5510-60HCV/CP5510-60SV/CP5518-60HSV CP5510-60HSV/CP5518-60HCV/	Scrim-backed pad, Ø6” with holes	**615 990 1550**
CP5303-50; CP5306-50/CP5510-50H	Scrim-backed pad, Ø5”	**615 990 1560**
CP5303-50CV;CP5303-50SV; CP5306-50CV; CP5306-50SV/CP5510-50HCV/CP5510-50HSV	Scrim-backed pad, Ø5” with holes	**615 990 1570**
CP5303-35; CP5306-35	Scrim-backed pad, Ø3.5”	**615 990 1580**
CP5318-30H	Scrim-backed pad, Ø3” CP5318-30H	**615 990 1780**
CP5510-44H	Velcro-backed pad Ø4-3/8"	**615 990 1020**
CP5510-44H	Velcro-backed pad Ø4-3/8"	**615 990 1010**
CP5510-50H/CP5518-50H	Pad-sanding Ø5" (PSA)	**615 990 1610**
CP5510-50H/CP5518-50H	Pad-sanding Ø5" with holes (PSA)	**615 990 1620**
CP5510-60/CP5510-60H/CP5518-60H/ CP5518-60HCV/CP5518-60HSV	Pad-sanding Ø6" (PSA)	**615 990 1590**
CP5510-60/CP5510-60H/CP5518-60H/ CP5518-60HCV/CP5518-60HSV	Pad-sanding Ø6" with holes (PSA)	**615 990 1600**
CP5506-R6/CP5506-R6H	Complete pad-sanding 170 x 93 mm	**615 350 0180**
CP5506-R8H	Complete pad-sanding 215 x 113 mm	**615 350 0190**
CP5506-R6/CP5506-R6H	Pad 6-5/8” x 3-5/8” (170 x 93mm) 8 side holes	**615 350 0570**
CP5303-R5/R5CV/R5SV	Velcro rectangular pad (Hole distance 60mm)	**615 350 1210**

DUST EXTRACTION KITS CP53../CP55



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5306-60HSV/CP5303-50SV/CP5303-60SV/ CP5306-35SV/CP5306-50SV/CP5314-60SV	Dust extraction kit	**615 396 2640**
CP5510-50HSV/CP5510-60SV/CP5510-60HSV	Aspiration kit complete	**615 399 4710**

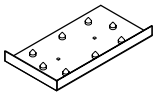
HANDLE/GRIP



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP53..	Round grip	**615 303 1110**

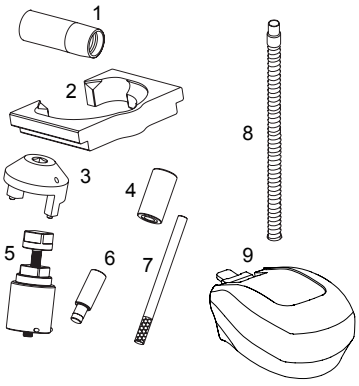


TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP55..	Air hose nipple 1/4" for 5/16" ID hose	**615 704 0190**



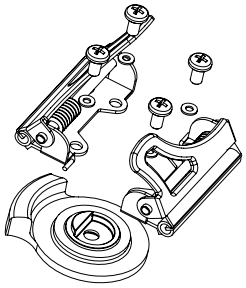
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP55..R	Perforating plate	**615 990 0940**
	Perforating plate	**615 990 0950**

OPTIONAL ACCESSORIES CP53..



	TOOL'S MODEL	ACCESSORY'S PART N°
1	Vacuum hose adapter Ø1” / 1-1/4”	**615 350 1170**
2	Baseplate	**615 961 1730**
3	Pin wrench	**615 961 1640**
4	Shouldered chuck	**615 961 1670**
5	Extractor	**615 961 1690**
6	Chuck	**615 961 1680**
7	Lever	**615 595 2020**
8	Dust extraction hose	**615 396 2630**
9	Small grip	**615 303 1090**

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5303-R5/ R5CV/R5SV	Paper holder kit	**615 396 4130**



Belt Sanders Accessories & Spares

OPTIONAL ACCESSORIES CP5080 SERIES

CP5080-3260 SERIES - 12" (305MM)



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
12" (305mm) Guard Support	**205 054 5513**
Contact Arm 1/2"x12" (13x305mm) - 5/16" (8mm)	**205 054 5523**
Contact Arm 1/2"x12" (13x305mm) - 5/8" (16mm)	**205 054 5543**
Contact Arm 1/8"x12" (3x305mm)	**205 054 5543**
Contact Arm 1/4"x12" (6x305mm)	**205 054 5553**
Wheel Assembly 1/2" (13mm) - 5/8" (16mm)	**205 054 6443**
Wheel Assembly 1/2" (13mm) - 5/16" (8mm)	**205 054 6503**
Wheel Assembly 1/8" (3mm)	**205 054 6473**
Wheel assembly 1/4" (6mm)	**205 054 6493**
Platten Pad set 1/2"x1,97" (13x50mm)	**205 054 6233**
Platten Pad set 1/2"x1-15/16" (13x49mm)	**205 054 6243**
Platten Pad set 5/16"x2,05" (8x52mm)	**205 054 6253**

CP5080-5220 SERIES - 18" (457MM)



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
Guard support 18" (457mm)	**205 054 7953**
Guard support 18" (457mm) with side handle	**205 054 7953**
Contact Arm 5/8" to 3/4"x18" (16 to 19x457m)	**205 054 5453**
Contact Arm 1/2"x18" (13x457m)	**205 054 5463**
Contact Arm 1/8" to 1/2"x18" (3 to 13x457m)	**205 054 5473**
Contact Arm 1/2"x18" (13x457m)	**205 054 5483**
Contact Arm 1/4"x18" (6x457m)	**205 054 5493**
Contact Arm 1"x18" (25x457m)	**205 054 5503**

CP5080-4200 SERIES - 24" (610MM)



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
Guard Support 24" (610mm)	**205 054 5413**
Contact Arm 1/2"x24" (13x610mm)	**205 054 5423**
Contact Arm 1/4" to 1/2"x24" (6 to 13x610mm)	**205 054 5433**
Wheel Assembly 1/2" (13mm)	**205 054 6443**
Wheel assembly 1/4" (6mm)	**205 054 6473**
Platten Pad set 1/2"x1,97" (13x50mm)	**205 054 6243**



TOOL'S MODEL	TUNE UP KIT	MAINTENANCE KIT
CP5080-3260..	**205 054 6403**	
CP5080-4200..	**205 054 7863**	
CP5080-5220..	**205 054 7923**	
CP7215/25/55 Series	**894 016 3459**	**894 016 3460**
CP7200/50..	**894 015 8345**	
CP7263/64/66/67 Series	**894 016 9233**	
CP9778	**205 050 6663**	
CP9779	**205 050 3853**	
CP9780	**205 050 3863**	

CP5080-3260 SERIES - 12" (305MM)

ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
 Sanding Belt	1/8 x 12	3 x 305	CP5080-3260D12(K) + **205 054 55 43** Contact Arm		120	10	**894 016 9706**
					80	10	**894 016 9705**
	1/4 x 12	6 x 305	CP5080-3260D12(K) + **205 054 55 53** Contact Arm		120	10	**894 016 9710**
					40	10	**894 016 9707**
					60	10	**894 016 9708**
					80	10	**894 016 9709**
	1/2 x 12	13 x 305	CP5080-3260D12(K) + **205 054 55 33** Contact Arm		120	10	**894 016 9714**
					40	10	**894 016 9711**
					60	10	**894 016 9712**
					80	10	**894 016 9713**
	3/8 x 13	10 x 330	CP9779/CP858		100	10	**894 016 9005**
					120	10	**894 016 9006**
					60	10	**894 016 9004**
					80	10	**894 016 9003**
	1/8 x 18	3 x 457	CP5080-4200H18 + **205 054 54 74** Contact Arm	CP5080-5220H18 + **205 054 54 74** Contact Arm	120	10	**894 016 9716**
					80	10	**894 016 9715**
	1/4 x 18	6 x 457	CP5080-4200H18 + **205 054 54 93** Contact Arm	CP5080-5220H18 + **205 054 54 93** Contact Arm	120	10	**894 016 9720**
					40	10	**894 016 9717**
					60	10	**894 016 9718**
					80	10	**894 016 9719**
	1/2 x 18	13 x 457	CP5080-4200H18	CP5080-5220H18 + **205 054 54 63** Contact Arm	120	10	**894 016 9724**
					40	10	**894 016 9721**
					60	10	**894 016 9722**
					80	10	**894 016 9723**
	3/4 x 18	19 x 457	CP5080-4200H18 + **205 054 53 93** Contact Arm	CP5080-5220H18 + **205 054 54 53** Contact Arm	120	10	**894 016 9728**
					60	10	**894 016 9726**
					80	10	**894 016 9727**
	1 x 18	25 x 457	CP5080-4200H18 + **205 054 55 03** Contact Arm	CP5080-5220H18	120	10	**894 016 9732**
					40	10	**894 016 9729**
					60	10	**894 016 9730**
					80	10	**894 016 9731**
	3/4 x 20,4	19 x 520	CP9780		100	10	**894 016 9009**
					120	10	**894 016 9010**
					60	10	**894 016 9007**
					80	10	**894 016 9008**
	1/4 x 24	6 x 610	CP5080-4200D24 + **205 054 54 33** Contact Arm		120	10	**894 016 9736**
					40	10	**894 016 9733**
					60	10	**894 016 9734**
					80	10	**894 016 9735**
	1/2 x 24	13 x 610	CP5080-4200D24		120	10	**894 016 9740**
					40	10	**894 016 9737**
					80	10	**894 016 9739**

ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
Sanding Belt	1/2 x 12	13 x 305	CP5080-3260D12(K) + 205 054 55 33 Contact Arm		80	1	**205 054 5573**
					120	1	
					4913 Medium	1	
	1/4 x 12	6 x 305			80	1	
					120	1	

ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
Sanding Belt	3/4 x 18	19 x 457	CP5080-4200H18 + 205 054 54 53 Contact Arm	CP5080-5220H18 + 205 054 54 53 Contact Arm	80	1	**205 054 5563**
					120	1	
					4913 Medium	1	
Sanding Belt	1/2 x 18	13 x 457	CP5080-4200H18	CP5080-5220H18 + 205 054 54 63 Contact Arm	80	1	
					120	1	
					4913 Medium	1	
Sanding Belt	1/4 x 18	6 x 457	CP5080-4200H18 + 205 054 54 93 Contact Arm	CP5080-5220H18 + 205 054 54 93 Contact Arm	80	1	
					120	1	

Notes

DRILLS





PISTOL DRILLS

- *From maintenance to very intensive industrial duty*
- *Hole drilling capacity up to 1/2" (13 mm) diameter in steel*
- *Extra-support side handle recommended for better handling with larger drilling capacity and higher torque*



CORNER DRILLS

- *Ideal for drilling, reaming & tapping*
- *Hole drilling capacity up to 2" (50 mm) dia. in mild steel, cast iron*

HOW TO SELECT YOUR DRILLS?

STEP 1
Material

STEP 2
Drill bits size

STEP 3
Tool type

- ► Handle type
- ► Duty
- ► Reversible or non reversible
- ► Chuck capacity / type / brand
- ► Speed / stall torque

Drills

Pistol drills 1/4"

2,800 RPM



CP7300RC

2,800 RPM



CP7300RQCC

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

CP7300C

Same features as CP7300RC but non reversible

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP7300C	**894 107 3013**	3,300	0.31	230	1/4	6.4	1.9	2.6	1.41	0.64	6.69	170	-	-	<2,5	-	85	96	1/4
CP7300RC	**894 107 3011**	2,800	0.31	230	1/4	6.4	1.9	2.6	1.48	0.67	7.32	186	-	-	<2,5	-	82	93	1/4
CP7300RQCC	**894 107 3012**	2,800	0.31	230	1/4	6.4	1.9	2.6	1.52	0.69	7.48	190	-	-	<2,5	-	82	93	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills

CP1014P33

Pistol drills 1/4"

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

Compact drills for Industrial production, intensive duty with high durability and operator comfort.



FEATURES AND BENEFITS

- High power 0.5hp (375W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality 1/4" (6 mm) industrial pistol drill with Jacobs industrial keyed chuck

CP1014P24

Same features as CP1014P33 with 2,400 rpm

CP1014P45

Same features as CP1014P33 with 4,500 rpm

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1014P24	**615 158 0050**	2,400	0.5	370	1/4	6.4	3.4	4.6	1.19	0.54	6.3	160	19	9	3.1	2	78	89	1/4
CP1014P33	**615 158 0030**	3,300	0.5	370	1/4	6.4	2.6	3.5	1.19	0.54	6.3	160	19	9	-	-	78	89	1/4
CP1014P45	**615 158 0010**	4,500	0.5	375	1/4	6.4	2.4	3.2	1.19	0.54	6.3	160	21	10	3	1.4	78	89	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills

Pistol drills 3/8"

3,000 RPM



CP9285C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

500 RPM



CP1014P05

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

FEATURES AND BENEFITS

- High power 0.5hp (375W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality 1/4" (6 mm) industrial pistol drill with Jacobs industrial keyed chuck

2,400 RPM



CP785

DURABILITY AND SMOOTH OPERATION

FEATURES AND BENEFITS

- Powerful and efficient motor resists to stalls
- Handle exhaust allowing the air to flow away from the operator

CP9287C

Same features as CP9285C with keyless chuck

CP785QC

Same features as CP785 with keyless chuck.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1014P05	**615 158 0190**	500	0.5	370	3/8	10	18.1	24.5	1.41	0.64	7.68	195	19	9	-	-	78	89	1/4
CP9285C	**894 109 2850**	3,000	0.62	460	3/8	10	4.1	5.5	2.4	1.09	8.23	209	21	10	<2,5	-	83.7	94.7	1/4
CP9287C	**894 109 2870**	3,000	0.62	460	3/8	10	4.1	5.5	2.38	1.08	8.23	209	21	10	<2,5	-	83.7	94.7	1/4
CP785	**T022698**	2,400	0.5	370	3/8	10	3.1	4.2	2.25	1.02	7.01	178	17	8	<2,5	-	90	101	1/4
CP785QC	**T024242**	2,400	0.5	370	3/8	10	3.1	4.2	2.25	1.02	7.01	178	12	6	<2,5	-	90	101	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

CP1117 SERIES

Pistol drills 3/8"

THE BEST POWER TO WEIGHT RATIO DRILLS

The best power to weight ratio drills for Industrial production, intensive duty with high durability and operator comfort.





See accessories page 164

FEATURES AND BENEFITS

- High power 1hp (750W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality industrial pistol drill with keyless, without chuck or Jacobs industrial keyed chuck 3/8 '(10 mm) to 1/2' (13 mm)

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1117P26 (without chuck)	**615 158 0220**	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	7.09	180	29	14	3.6	11.8	83	94	1/4
CP1117P32 (without chuck)	**615 158 0210**	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	7.09	180	29	14	-	-	83	94	1/4
CP1117P60 (without chuck)	**615 158 0200**	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	7.09	180	29	14	-	-	83	94	1/4
CP1117P26 (keyless)	**615 158 0140**	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	8.27	210	29	14	3.5	11.5	83	94	1/4
CP1117P32 (keyless)	**615 158 0120**	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	8.27	210	29	14	-	-	83	94	1/4
CP1117P60 (keyless)	**615 158 0100**	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	8.27	210	29	14	-	-	83	94	1/4
CP1117P26	**615 158 0130**	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	7.87	200	29	14	3.6	11.8	83	94	1/4
CP1117P26 ATEX	**615 158 0370**	2,600	1.01	750	3/8	10	4.6	6.3	4.85	2.2	8.66	220.1	29	14	3.6	11.8	84	95	1/4
CP1117P32	**615 158 0110**	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	7.87	200	29	14	-	-	83	94	1/4
CP1117P32 ATEX	**615 158 0360**	3,200	1.01	750	3/8	10	4	5.4	3.17	1.44	8.66	220.1	29	14	-	-	83	94	1/4
CP1117P60	**615 158 0090**	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	7.87	200	29	14	-	-	83	94	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills

Reversible pistol drills 3/8"

2,100 RPM



CP9790C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

CP9792C

Same features as CP9790C with keyless chuck

2,600 RPM



CP789R-26

REVERSIBLE, HIGH TORQUE & DURABILITY

FEATURES AND BENEFITS

- Thermoplastic rubber handle grip for better operator comfort
- Teasing trigger allowing more control to start holes
- Industrial quality Jacobs chuck and gearbox for high durability

CP789R-42

Same features as CP789R-26
CP789R-26 with 4,200 rpm

2,600 RPM



CP1114R26

REVERSIBLE, DURABLE AND ERGONOMIC

FEATURES AND BENEFITS

- High power 0.5hp (410W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality) industrial pistol drill with 3/8' (10 mm) to 1/2' (13 mm) Jacobs industrial keyed capacity chuck
- Versatile with a forward-reverse switch for easier drilling, reaming, tapping.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1114R26	**615 158 0330**	2,600	0.54	400	3/8	10	4.1	5.5	2.87	1.3	8.86	225	25	12	2.1	6.9	82	93	1/4
CP1114R26 ATEX	**615 158 0390**	2,600	0.55	410	3/8	10	4.1	5.5	3.53	1.6	9.68	245.9	25	12	2.1	6.9	84	95	1/4
CP1114R40	**615 158 0340**	4,000	0.54	400	3/8	10	1.3	1.7	2.87	1.3	8.86	225	25	12	1.3	4.3	82	93	1/4
CP789R-26	**T025180**	2,600	0.43	320	3/8	10	3.1	4.2	2.49	1.13	7.01	178	29	14	<2.5	-	95	106	1/4
CP789R-42	**T025198**	4,200	0.43	320	3/8	11	1.8	2.5	2.49	1.13	7.01	178	29	14	<2.5	-	96	107	1/4
CP9790C	**894 109 7900**	2,100	0.48	360	3/8	10	4.1	5.5	2.43	1.1	9.25	235	-	-	-	-	87.1	98.5	1/4
CP9792C	**894 109 7920**	2,100	0.48	360	3/8	10	4.1	5.5	2.43	1.1	9.25	235	-	-	<2,5	-	87.1	98.5	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Pistol drills 1/2"

600 RPM



CP9288C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

500 RPM



CP785H

DURABILITY AND SMOOTH OPERATION

FEATURES AND BENEFITS

- Powerful and efficient motor resists to stalls
- Handle exhaust allowing the air to flow away from the operator

500 RPM



CP789HR

REVERSIBLE, HIGH TORQUE & DURABILITY

FEATURES AND BENEFITS

- Thermoplastic rubber handle grip for better operator comfort
- Teasing trigger allowing more control to start holes
- Industrial quality Jacobs chuck and gearbox for high durability

CP9286C

Same features as CP9288C with keyed chuck

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP785H	**T024134**	500	0.5	370	1/2	13	11.4	15.4	3	1.36	7.76	197	12	6	<2,5	-	96	107	1/4
CP789HR	**T025165**	500	0.43	320	1/2	13	15.6	21.1	3.24	1.47	7.99	203	29	14	<2.5	-	99	110	1/4
CP9286C	**894 109 2860**	600	0.48	360	1/2	13	16.2	22	3.28	1.49	9.84	250	23	11	<2,5	-	84.2	95.2	1/4
CP9288C	**894 109 2880**	600	0.48	360	1/2	13	16.2	22	3.2	1.45	9.84	250	23	11	<2,5	-	84.2	95.2	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills

CP1117P05

Pistol drills 1/2"

THE BEST POWER TO WEIGHT RATIO DRILLS

The best power to weight ratio drills for Industrial production, intensive duty with high durability and operator comfort.





FEATURES AND BENEFITS

- High power 1hp (750W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality industrial pistol drill with keyless, without chuck or Jacobs industrial keyed chuck 3/8 '(10 mm) to 1/2' (13 mm)

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1117P05	**615 158 0170**	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 (keyless)	**615 158 0180**	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 (without chuck)	**615 158 0240**	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 ATEX	**615 158 0350**	500	1.01	750	1/2	13	22.1	30	4.96	2.25	10.56	268.3	29	14	2.7	8.9	84	95	1/4
CP1117P09	**615 158 0150**	900	1.01	750	1/2	13	14.2	19.3	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4
CP1117P09 (keyless)	**615 158 0160**	900	1.01	750	1/2	13	14.2	19.3	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4
CP1117P09 (without chuck)	**615 158 0230**	900	1.01	750	1/2	13	14.1	19.1	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Reversible Pistol drills 1/2"

840 RPM



CP9789C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

CP9791C

Same features as CP9789C with keyless chuck

500 RPM



CP1114R05

REVERSIBLE, DURABLE AND ERGONOMIC

FEATURES AND BENEFITS

- High power 0.5hp (410W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality) industrial pistol drill with 3/8' (10 mm) to 1/2' (13 mm) Jacobs industrial keyed capacity chuck
- Versatile with a forward-reverse switch for easier drilling, reaming, tapping.

CP1114R05 ATEX

Same features as CP1114R05 in ATEX version

900 RPM



CP1114R09

Same features as CP1114R05 with 900 rpm



CP1114R

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP9789C	**894 109 7890**	840	0.47	350	1/2	13	10.3	14	3.09	1.4	10.43	265	-	-	<2,5	-	88.3	99.3	1/4
CP9791C	**894 109 7910**	840	0.47	350	1/2	13	10.3	14	3.09	1.4	10.43	265	-	-	<2,5	-	88.3	99.3	1/4
CP1114R05	**615 158 0310**	500	0.55	410	1/2	13	18.6	25.2	2.87	1.3	8.46	215	25	12	2.6	8.5	82	93	1/4
CP1114R05 ATEX	**615 158 0380**	500	0.55	410	1/2	13	18.6	25.2	4.41	2	10.95	278.1	25	12	2.6	8.5	82	93	1/4
CP1114R09	**615 158 0320**	900	0.54	400	1/2	13	12.4	16.8	3.97	1.8	10.24	260	25	12	3.6	11.8	82	93	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills

Specific Drills

2,100 RPM



CP887C

HIGH COMFORT & HANDLING

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip for high comfort & handling
- Compact low profile head to get into confined spaces (high quality industrial Jacobs® chucks for longer use)
- Lock-off throttle for more controlled applications
- Built-in Forward – Reverse ring for easier operations
- Handle exhaust allowing the air to flow away from the operator

2,000 RPM



CP879C

HIGH COMFORT & HANDLING

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip for high comfort & handling
- Compact low profile head to get into confined spaces (high quality industrial Jacobs® chucks for longer use)
- Lock-off throttle for more controlled applications
- Built-in Forward – Reverse ring for easier operations
- Handle exhaust allowing the air to flow away from the operator

800 RPM



CP1816

HIGH POWER, DURABILITY, D-HANDLE

FEATURES AND BENEFITS

- Powerfull 1 Hp (750 W) Air motor for intensive application
- Ergonomic with a D-Handle
- Versatile with a 5/8" (16 mm) chuck capacity
- Excellent durable gearbox ensures the strong drilling

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP887C	**894 100 8870**	2,100	0.4	300	3/8	10	3.8	5.1	2.43	1.1	9.25	235	-	-	<2,5	-	82.7	93.7	1/4
CP879C	**894 100 8790**	2,000	0.35	260	3/8	10	3.2	4.4	2.65	1.2	8.58	218	-	-	<2.5	-	80.6	91.6	1/4
CP1816	**615 158 0300**	800	1.01	750	5/8	16	25.3	34.3	8.16	3.7	14.33	364	42	20	-	-	90	101	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Corner Drills & T handle drills

140 RPM



CP1720R50

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

FEATURES AND BENEFITS

- Highest power with a durable and powerfull Air motor.
- Fast with high free speed
- High capacity reversible corner drill
- Excellent durable gearbox ensures the strong drilling

480 RPM



CP1820R22

HIGHEST POWER, DURABILITY & PRECISION, REVERSIBLE

FEATURES AND BENEFITS

- Highest power with a durable and powerfull Air motor 1.2 Hp (890 W) or 2.8 Hp (2100 W).
- Fast with high free speed
- High capacity reversible corner drill
- Excellent durable gearbox ensures the strong drilling

380 RPM



CP1820R32

CP1720R32

Same feature as CP1720R50 with a chuck capacity of 32mm and 350rpm.

CP1720R22

Same feature as CP1720R50 with a chuck capacity of 22mm and 430 rpm.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1820R32	**615 158 0290**	380	2.82	2100	1-1/4	32	145	196	31.9	14.5	13.9	353	110	53	2.5	8.2	110	121	1/2
CP1820R22	**615 158 0280**	480	1.19	890	7/8	22	57.8	78.4	16	7.3	11.1	282	42	20	3.8	12.5	98	109	1/2
CP1720R50	**615 158 0270**	140	2.19	1600	2	50	289	392	35.2	16	23.43	595	80	38	-	-	107	118	1/2
CP1720R32	**615 158 0260**	350	2.19	1600	1-1/4	32	131	177	29.7	13.5	22.76	578	63	30	-	-	104	115	1/2
CP1720R22	**615 158 0250**	430	1.19	890	7/8	22	59.3	80.4	15.4	7	18.58	472	53	25	-	-	106	117	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills accessories

ACCESSORIES INCLUDED

CHUCKS











ACCESSORY'S MODEL	ACCESSORY'S DESCRIPTION	THREAD	MIN CAPACITY (mm)	MAX CAPACITY (mm)	MIN CAPACITY (in)	MAX CAPACITY (in)	ACCESSORY'S PART NUMBER
CP1014P24/33/45	Chuck & Key	3/8"-24	0,7	6	1/35"	1/4"	**205 055 5863**
	Key						**205 055 5873**
CP1014P05 CP785 CP1117P CP789R..	Chuck & Key	3/8"-24	1	10	1/32"	3/8"	**C142408**
	Key						**CA050120**
CP1117P CP785H CP789R	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	**S066095**
	Key						**CA050122**
CP1014P… CP785 CP1117P CP789R…	Keyless chuck	3/8"-24	1,5	10	1/16"	3/8"	**205 050 2073**
CP1117P… CP789R…	Keyless chuck	3/8"-24	1,5	13	1/16"	1/2"	**205 050 2063**
CP1114R05/09	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	**894 017 4027**
	Key						**894 017 4029**
CP1114R26/40	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	**894 017 4028**
	Key						**894 017 4029**

OPTIONAL ACCESSORIES

CHUCKS





ACCESSORY'S MODEL	ACCESSORY'S DESCRIPTION	THREAD	MIN CAPACITY (mm)	MAX CAPACITY (mm)	MIN CAPACITY (in)	MAX CAPACITY (in)	ACCESSORY'S PART NUMBER
CP1014P…	Chuck & Key	3/8"-24	0,5	6	1/64"	1/4"	**894 017 0364**
CP1117P… CP785H CP789HR…	Chuck & Key	3/8"-24	1,5	13	1/16"	1/2"	**894 017 0366**
CP1114R26/40	Chuck	3/8"-24	1	13	1/32"	1/2"	**S066095**
	Key						**CA050122**
CP1114R05/09	Keyless chuck	3/8"-24	1,5	13	1/16"	1/2"	**205 050 2073**
CP1114R26/40	Keyless chuck	3/8"-24	1,5	10	1/16"	3/8"	**205 050 2063**

SUSPENSION BALL



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	MAINTENANCE KIT
CP1014P…	Suspension Ball	**205 055 5853**
CP1114R..	Suspension Ball	**473153**
CP1117R…	Suspension Ball	**894 016 8729**

SIDE HANDLE



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	MAINTENANCE KIT
CP1014P05	Handle fixture	**205 055 5883**
	Handle	**205 055 2473**
CP1114R05/09	Side fixture and handle	**894 017 4061**
CP1114R05/09	Handle fixture	**205 055 2463**
	Handle	**205 055 2473**
CP785H CP789HR	Handle fixture	**CA146179**
	Handle	**C136901**

TUNE UP KIT



TOOL'S MODEL	MAINTENANCE KIT	SMALL PARTS KIT
CP1014P…	**205 055 5513**	
CP1114R	**894 017 4059**	
CP1117P...	**205 055 2333**	
CP1720R22	**894 017 0561**	
CP1720R32/R50	**894 017 0580**	
CP1816	**894 017 0380**	
CP1820R22	**894 017 0656**	
CP1820R32	**894 017 0672**	
CP1720R50	**894 017 0580**	
CP9285C & & CP9287C	**894 017 5286**	
CP9790C & CP9792C	**894 017 5273**	**894 017 5272**
CP879C	**894 017 5403**	**894 017 5410**
CP9286C & CP9288C	**894 017 5281**	**894 017 5280**
CP9789C & CP9791C	**894 017 5273**	**894 017 5259**
CP887C	**894 017 5403**	**894 017 5402**

PERCUSSIVE TOOLS





IN-LINE NEEDLE SCALER / CHIPPING HAMMER

Quick change 2 in 1 needle scaler and chipping hammer for less down time



NEEDLE SCALERS

Perfect for derusting applications, pistol or in-line needle scalers are used in almost all the industry





CHIPPING HAMMERS

Pistol or in-line chipping hammers including selection of unique vibration damping body to improve operator comfort and minimize fatigue

HOW TO DEFINE THE RIGHT PERCUSSIVE TOOL?

STEP 1
Applications

- Rust removal
- Deburring
- Weld flux chipping
- Duty
- Access

STEP 2
Consumables

- Needles size and number
- Chisel type and dimensions

STEP 3
Tools

- Handle type
- Vibration level
- Stroke capacity
- Bore

PERCUSSIVE TOOLS

	PEN/AIR SCRIBE	NEEDLE SCALERS	CHIPPERS	HAMMERS	SCALERS	SAND RAMMERS
SUPER INDUSTRIAL		B15M / B16M / B18M B19M / B21M B16MV / B18MV / B19MV CP0456-LESAN	B15B / B16B(BV) B18B(BV) / B19B(BV) B21B	CP9362-2R/-2H / CP9363-1R/-1H CP9363-2R/-2H / CP9363-3R/-3H CP9363-4R/-4H CP9373-2R/-2H / CP9373-3R/-3H CP9373-4R/-4H	B20 / B20-0 B20-00 / B20-1 B20L / B20L-1 B14A / B23	CP0200B18 / B22/B25 CP0200B18L / B22L/B25L / B32L CP0200B18-2F / B22-2F / B25-2F CP0200B18L-2F / B22L-2F / B25L-2F / B32L-2F
INDUSTRIAL MAINTENANCE AND PRODUCTION	CP9361 CP9160	CP0951 / CP0952 CP9356NS		CP714 / CP716 / CP717 RA1(BL) / RA2C(H) GV5		
GENERAL MAINTENANCE		CP7115 CP7125 CP7120		CP7111		

Percussive Tools

Engraving Pens



CP9361

ENGRAVING PEN AND PRECISION CHISEL HAMMER

FEATURES AND BENEFITS

- Highest durability in the market.
- Convertible to a hammer or a light scaler.
- Lightweight and easy handling for operator comfort.



CP9161

EFFICIENT AND LOW NOISE ENGRAVING PEN

FEATURES AND BENEFITS

- Needle with a carbide tip easy to change for fast maintenance.
- Marking on almost every surface and material, including glass, stone and metal.
- Smooth adjustable power for easy handling
- Low weight for operator comfort



CP9361

CP9361-1 Kit

Same features as CP9361 with carrying case, stylus, chisels, pneumatic hose and filter.

See accessories page 179

MODEL	PART NUMBER	SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	mm	blows/min	cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP9361	**T012644**	Hex	1/8	3	13,500	0.2	0.1	0.31	0.14	5	127	5.1	16.7	79	90	1/4
CP9161	**615 182 0000**	-	-	-	-	-	0.6	0.26	0.12	6.9	175	-	-	72	-	1/8BSP
CP9361-1	**T011970**															

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Pistol needle scaler

Needle capacity :19x1/8 (3)



CP7125

HIGH DURABILITY AND ROBUST FOR GENERAL MAINTENANCE OPERATIONS

FEATURES AND BENEFITS

- Rubber sleeve on pistol handle for better comfort & maneuverability
- 4000 blows per minute for high efficiency on cleaning up operations
- Delivered with 2 sets of needles: 19 x 1/8" (3 mm) for standard usage and 29 x 5/64" (2 mm) for finer usage

Needle capacity :19x1/8 (3)



B18M

GREAT SIZE AND POWER

FEATURES AND BENEFITS

- Great size and power guarantees comfort to the operator in a wide range of applications
- Adjustable barrel extends needle life
- Great durability on all industrial maintenance and production applications
- Easy to change to chipping hammer
- Cushion grip for operator comfort

Needle capacity :19x1/8 (3)



B18MV

PISTOL VIBRATION-DAMPED NEEDLE SCALER

FEATURES AND BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- Cover a wide range of applications
- Adjustable barrel extends needle life
- Easy to convert into chipping hammer

B19M

Same features as B18M with 2,200 blows per minute & 28 x 1/8" needle capacity

B19MV

Same features as B18MV with 3000 blows per minute & 28 x 1/8" needle capacity

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP7125	**894 107 1250**	21	0.83	1.32	21	19x1/8 (3)	4000	4.7	2.2	6.17	2.8	12.8	325	19.2	63	105	116	1/4
B18MV	**615 174 0520**	23.5	0.93	0.43	23.5	19x1/8 (3)	2400	4.2	2	5.95	2.7	13.39	340	5	16.4	86	97	1/4
B18M	**615 174 0280**	23.5	0.93	1.4	23.5	19x1/8 (3)	3000	5.5	2.6	5.95	2.7	12.4	315	19.1	62.7	100	111	1/4
B19MV	**615 174 0540**	34.4	1.35	0.79	34.4	28x1/8 (3)	3000	4.4	2.1	7.74	3.51	14.76	375	4.6	15.1	88	99	1/4
B19M	**615 174 0320**	28.6	1.13	1.54	28.6	28x1/8 (3)	2200	8.1	3.8	8.16	3.7	13.46	342	16.9	55.4	91	112	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

Straight needle scaler

Needle capacity :12x1/8 (3)



CP7115

COMPACT TO REACH SMALL AREAS

FEATURES AND BENEFITS

- Delivered with a set of needles 12 x 1/8" (3 mm)
- Great to reach surfaces in confined spaces
- Great for rust removal on chassis, wheel drums cleaning or surface clean-up

Needle capacity :19x1/8 (3)



CP7120

CONVERTIBLE NEEDLES SCALER / CHISEL HAMMER

FEATURES AND BENEFITS

- Easily converts into a chipping hammer
- Durable and economical solution
- Quick change chisel retainer
- Adjustable sleeve, 19 x 1/8" (3 mm) steel needles and 1.37" (35 mm) width chisel with high resistance to wear

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP7115	**894 107 1150**	14	0.55	1.26	14	12x1/8 (3)	4000	4.2	2	2.87	1.3	11.42	290	11.4	37.4	99	110	1/4
CP7120	**894 107 1200**	25	0.98	1.12	25	19x1/8 (3)	4800	15	7.4	6.17	2.8	17.99	457	11.4	37.4	99	110	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Pistol needle scaler

Needle capacity :19x1/8 (3)



CP9356NS

STURDY DESIGN FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Versatile design with good durability
- Sturdy and simple design for everyday use
- Easy to convert into a weld flux chipping hammer
- Needle capacity 19 x 1/8 in (3 mm)

Needle capacity :19x1/8 (3)



CP0456-LASAN

HEAVY INDUSTRIAL NEEDLE SCALER

FEATURES AND BENEFITS

- Highest durability on needle scalers
- Heavy duty for very intensive use
- Quick change collar retainer
- Versatility and operator comfort

Needle capacity :19x1/8 (3)



B16M

GREAT SIZE AND POWER

FEATURES AND BENEFITS

- Great size and power guarantees comfort to the operator in a wide range of applications
- Adjustable barrel extends needle life
- Great durability on all industrial maintenance and production applications
- Easy to change to chipping hammer

CP9356WF

Same features as CP9356NS with weld flux chisel

CP0456-LESAR

Same features as CP0456-LASAN with weld flux chiesel

B15M

Same feature as B16M in a smaller size

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP0456-LASAN	**T013049**	23.8	0.94	1	23.8	19x1/8 (3)	4300	14	6.6	5.95	2.7	16.26	413	16.8	55.1	97	108	1/4
CP0456-LESAR	**T013046**	23.8	0.94	1	23.8	19x1/8 (3)	4300	10	4.7	3.53	1.6	8.62	219	25.7	84.3	95	106	1/4
CP9356NS	**T022165**	25.4	1	1.13	25.4	19x1/8 (3)	4600	10	4.8	4.85	2.2	17.52	445	17.3	56.8	90	101	3/8
B15M	**615 174 0240**	18	0.71	1.18	18	12x1/8 (3)	3800	3	1.4	3.53	1.6	13.19	335	10.6	34.8	97	108	1/4
B16M	**615 174 0260**	23.5	0.93	1.4	23.5	19x1/8 (3)	3000	5.5	2.6	5.73	2.6	14.41	366	12.5	41	100	111	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

B16MV

Needle capacity 19x1/8 (3)

STRAIGHT VIBRATION-DAMPED NEEDLE SCALER

The B16MV needle scaler has low vibration for smooth operation. It is the percussive tool you need for your industrial maintenance applications.





FEATURES AND BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- One hand operation
- Adjustable front tube grants extended needle life

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
B16MV	**615 174 0500**	23.5	0.93	0.43	23.5	19x1/8 (3)	2400	5.1	2.4	5.18	2.35	14.17	360	4.8	15.7	86	97	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

Pistol hammers



CP7111

PISTOL GRIP HAMMER

FEATURES AND BENEFITS

- Versatile and cost effective
- Fast cutting action

CP7111H

Same features as CP7111 with hexagonal shank

CP7111HK & CP7111K

Same features as CP7111 and CP7111H plus accessories





CP714

DURABILITY & PRECISION

FEATURES AND BENEFITS

- Heavy duty pistol grip hammer
- Speed regulator and positive action trigger for precise control
- High durability thanks to its aluminum housing

CP714 Kit

Same features as CP714 plus accessories





CP717

POWER & DURABILITY

FEATURES AND BENEFITS

- Heavy duty pistol grip hammer
- Standard .498" round shank
- Positive action trigger for a better precision

CP717 Kit

Same features as CP717 plus accessories



See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP7111	**894 107 1110**	0.75	19	2.64	67	Round	0.401	10.2	3,000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111H	**894 107 1111**	0.75	19	2.64	67	Hex	0.401	10.2	3,000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111HK	**894 117 1111**	0.75	19	2.64	67	Hex	0.401	10.2	3000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111K	**894 117 1110**	0.75	19	2.64	67	Round	0.401	10.2	3000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP714	**T012735**	0.55	14	3.15	80	Round	0.401	10.2	2000	8.5	4	3.33	1.51	7.48	190	16.2	53.1	-	102.5	1/4
CP714 Kit	**T025364**	0.55	14	3.15	80	Round	0.401	10.2	2000	8.5	4	3.33	1.51	7.48	190	16.2	53.1	-	102.5	1/4
CP717	**T020120**	0.75	19	2.68	68	Round	0.402	12.7	1800	12	5.9	4.74	2.15	7.48	190	8.6	28.2	-	106	1/4
CP717 Kit	**T025365**	0.75	19	2.68	68	Round	0.403	12.7	1800	12	5.9	4.74	2.15	7.48	190	8.6	28.2	-	106	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

Pistol chisel scalers



RA1BL

CHISEL SCALER

FEATURES AND BENEFITS

- Lightweight and compact pistol scaler.
- Compact and robust steel construction.
- Equipped with safety trigger.
- Flat nose or round 3/8" (9,2 mm) Shank.



RA2H

CHISEL SCALER

FEATURES AND BENEFITS

- Very high power to weight ratio.
- Compact and robust steel construction.
- Equipped with safety trigger.
- Hexagonal 1/2" (12.5 mm) or round 19/32" (15 mm) Shank.



GV5

POWERFUL AIR HAMMER

FEATURES AND BENEFITS

- Sturdy design thanks to its metal body and D-handle
- A strong hitting power, perfect for heavy industrial applications like roughering, chipping or cutting
- GV5 has a blow rate which makes it particularly suitable for roughening
- Hexagonal 3/4" (19,2 mm) Shank.

RA1

Same features as RA1BL with round shank

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
RA2H	**615 174 0210**	0.71	18	2.28	58	Hex	1/2	12.7	3,500	9.7	4.6	4.41	2	8.27	210	10.7	35.1	91	102	1/4
RA1BL	**615 174 0190**	0.51	13	1.77	45	Flatnose	3/8	9.5	4,000	6.4	3	2.43	1.1	7.48	190	6.8	22.3	89	100	1/4
RA1	**615 174 0180**	0.51	13	1.77	45	Round	3/8	9.5	4,000	6.4	3	2.43	1.1	7.48	190	6.8	22.3	89	100	1/4
GV5	**615 174 0170**	1.1	28	2.07	52.5	Hex	3/4	19.01	2,400	17	8.3	11.2	5.1	15.16	385	19.8	65	95	106	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



B16B

LIGHTWEIGHT AND COMPACT

FEATURES AND BENEFITS

- Great accessibility for hard to reach areas
- One hand operation
- Versatile tool, easily converts to needle scaler
- Lightweight and Compact



B19B

ROBUST AND POWERFUL FOR VERY INTENSIVE USE

FEATURES AND BENEFITS

- Robust construction and power allows to use on a very intensive use
- Easy to change to needle scalers
- Cushion grip for better operator comfort
- Heavy duty chipping hammer

B15B

Same feature B16B with smaller size

B18B

Same feature as B19B with smaller size

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
B15B	**615 174 0230**	0.71	18	1.18	30	Qtr Oct WF	1/2	12.7	3,800	3	1.4	3.31	1.5	7.91	201	12	39.4	86	97	1/4
B16B	**615 174 0250**	0.93	23.5	1.4	35.6	Qtr Oct WF	1/2	12.7	3,000	5.5	2.6	4.41	2	9.09	231	24	78.7	86	97	1/4
B18B	**615 174 0270**	0.93	23.5	1.4	35.6	Qtr Oct WF	1/2	12.7	3,000	5.5	2.6	4.41	2	6.81	173	25	82	86	97	1/4
B19B	**615 174 0300**	1.13	28.6	1.54	39	Qtr Oct WF	1/2	12.7	2,200	8.1	3.8	6.61	3	7.52	191	33	108	92	103	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

Piston scalers



B14A

LIGHT WEIGHT AND EASY TO HANDLE

FEATURES AND BENEFITS

- Light weight and easy to handle thanks to simple design
- Designed for versatile removal applications in both open and confined areas
- Ideal for removal of thick scale, heavy corrosion, and hard coatings
- Tungsten carbide tipped cross bit
- Rapid and hard-hitting



B23

TRIPLE HEAD PISTON SCALER FOR HEAVY APPLICATIONS

FEATURES AND BENEFITS

- Light weight and easy to handle thanks to simple design
- Designed for versatile removal application including tight spot
- Ideal for removal of thick scale, heavy corrosion, and hard coatings
- Furnished tungsten carbide tipped cross bit
- Rapid and hard-hitting

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
B14A	**615 174 0220**	1.06	27	1.04	26.5	2,800	0.2	0.1	5.51	2.5	18.19	462	4.9	16.2	88	99	1/4
B23	**615 174 0420**	1.06	27	1.04	26.5	2,800	0.2	0.1	8.16	3.7	17.95	456	23.2	76	92	103	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

CP9362 SERIES

NON CE PRODUCT

Bore capacity 1.14" (29 mm)

COMPACT FOR OPERATING IN LOW CLEARANCE AREAS

The CP9362 chipping hammer is ideal for weld flux chipping, demolition, descaling in shipyards, large castings cleaning, rivet busting, or removing concrete build up from concrete mixers.



FEATURES AND BENEFITS

- Compact for operating in low clearance areas
- The gooseneck handle ensures a good grip for more safety
- Retainer ring for secure yet fast chisel replacement
- Heat treated durable cylinder for maximum security
- Orientable steel exhaust deflector for comfort

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP9362-2H	**615 161 2020**	0.87	22	1.73	44	Hex	0.58	14.7	2,800	23	10	74.9	34	12.6	320	10	32.8	98.3	109.3	3/8
CP9362-2R	**615 161 2010**	0.87	22	1.73	44	Round	0.68	17.21	2,800	23	10	74.9	34	12.6	320	10	32.8	98.3	109.3	3/8
CP9363-1H	**615 161 2040**	1.14	29	0.98	25	Hex	0.58	14.7	2,750	28	13	149	68	13.98	355	12.8	42	1028	113.8	3/8
CP9363-1R	**615 161 2030**	1.14	29	0.98	25	Round	0.68	17.21	2,750	28	13	149	68	13.98	355	12.8	42	1028	113.8	3/8
CP9363-2H	**615 161 2060**	1.14	29	2.01	51	Hex	0.58	14.7	2,100	29	14	163	74	15.35	390	13.8	45.3	1013	112.3	3/8
CP9363-2R	**615 161 2050**	1.14	29	2.01	51	Round	0.68	17.21	2,100	29	14	163	74	15.35	390	13.8	45.3	1013	112.3	3/8
CP9363-3H	**615 161 2080**	1.14	29	2.52	64	Hex	0.58	14.7	1,750	31	15	169	77	17.32	440	14.4	47.2	1037	114.7	3/8
CP9363-3R	**615 161 2070**	1.14	29	2.52	64	Round	0.68	17.21	1,750	31	15	169	77	17.32	440	14.4	47.2	1037	114.7	3/8
CP9363-4H	**615 161 2100**	1.14	29	4.02	102	Hex	0.58	14.7	1,600	33	15	185	84	18.5	470	16.2	53.1	1041	115.1	3/8
CP9363-4R	**615 161 2090**	1.14	29	4.02	102	Round	0.68	17.21	1,600	33	15	185	84	18.5	470	16.2	53.1	1041	115.1	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

CP9373 SERIES

NON CE PRODUCT

Bore capacity 1.14" (29 mm)

EXTREMELY DURABLE D-HANDLE IDEAL FOR INTENSIVE USE

The CP9373 chipping hammer is ideal for weld flux chipping, demolition, descaling in shipyards, large castings cleaning, rivet busting, or removing concrete build up from concrete mixers.



FEATURES AND BENEFITS

- 4-bolt designed D-handle for intensive use and maximum durability
- Secure grip for more safety
- Retainer ring for secure yet fast chisel replacement
- Heat treated durable cylinder for maximum security
- Thick steel safety lever

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP9373-2H	**615 161 2120**	1.14	29	2.01	51	Hex	0.58	14.7	2,600	29	14	180	82	14.57	370	12.4	40.7	996	110.6	7/8
CP9373-2R	**615 161 2110**	1.14	29	2.01	51	Round	0.68	17.21	2,600	29	14	180	82	14.57	370	12.4	40.7	996	110.6	7/8
CP9373-3H	**615 161 2140**	1.14	29	2.52	64	Hex	0.58	14.7	2,150	31	14	194	88	15.75	400	13.7	44.9	993	110.3	7/8
CP9373-3R	**615 161 2130**	1.14	29	2.52	64	Round	0.68	17.21	2,150	31	14	194	88	15.75	400	13.7	44.9	993	110.3	7/8
CP9373-4H	**615 161 2160**	1.14	29	4.02	102	Hex	0.58	14.7	1,700	33	15	2010	915	16.73	425	14.3	46.9	999	110.9	7/8
CP9373-4R	**615 161 2150**	1.14	29	4.02	102	Round	0.68	17.21	1,700	33	15	20.1	9.15	16.73	425	14.3	46.9	104.1	110.9	7/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

B20 SERIES

Long reach scalers



THREE TOOLS IN ONE: CHIPPING, SCRAPING, DE-SCALING

Using a wide range of accessories, the B20 series of long reach scaler offers you three tools in one: chipping, scraping and de-scaling.



FEATURES AND BENEFITS

- High efficiency, with low air consumption
- Ideal for chipping, scraping, de-scaling
- Three tools in one: chipping, scraping and de-scaling using a wide range of accessories
- Long reach scaler

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
B20	**615 174 0340**	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	12.1	5.5	55.12	1400	13.1	42.9	86	97	1/4
B20-0	**615 174 0350**	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	10.8	4.9	43.31	1100	16.6	54.4	83	94	1/4
B20-00	**615 174 0360**	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	8.16	3.7	27.95	710	20.5	67.3	84	95	1/4
B20-1	**615 174 0370**	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	13.4	6.1	68.11	1730	14.2	46.7	84	95	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

CP0200 SERIES

Sand rammer



HEAVY COMPRESSING APPLICATION

Designed for super intensive foundries applications. Bench rammers or floor rammer to be used in casting sand in cylinder, large molds or in standing positon to compact sand at floor level.

FEATURES AND BENEFITS

- High quality for exceptionnal durability
- High efficeincy due to powerful tool and high blow per minutes rate.
- Safety lever included to avaid operateur injuries

See accessories page 179

MODEL	PART NUMBER	STRIKE FREQUENCY	BORE		STROKE		BUTT DIAMETER		AIR CONS. @LOAD		WEIGHT		LENGTH		AIR INLET	INNER HOSE DIA.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER
		bpm	in.	mm	in.	mm	in.	mm	cfm	l/s	lb	kg	in.	mm	in.	in.	mm	a	k	ISO 15744 - dB(A)	
CP0200B18	**615 161 8010**	1,800	0.71	18	1.97	50	1.61	41	14	6.7	3.31	1.5	11.02	280	1/4	0.38	10	63.6	18	95	106
CP0200B18-2F	**615 161 8020**	1,800	0.71	18	1.97	50	1.61	41	14	6.7	3.31	1.5	11.02	280	1/4	0.38	10	63.6	18	95	106
CP0200B18L-2F	**615 161 8090**	1,800	0.71	18	1.97	50	1.61	41	14	6.7	4.41	2	21.97	558	1/4	0.38	10	45.6	18	95	106
CP0200B22	**615 161 8030**	1,020	0.87	22	2.52	64	2.01	51	17	8.4	6.61	3	13.78	350	3/8	0.38	10	63.6	22	95	106
CP0200B22-2F	**615 161 8040**	1,020	0.87	22	2.52	64	2.01	51	17	8.4	6.61	3	13.78	350	3/8	0.38	10	63.6	22	95	106
CP0200B22L-2F	**615 161 8110**	1,020	0.87	22	2.52	64	2.01	51	17	8.4	7.28	3.3	24.92	633	1/4	0.38	10	58.1	22	95	106
CP0200B25	**615 161 8050**	780	1	25.4	3.27	83	2.64	67	24	11	12.1	5.5	19.92	506	3/8	0.5	13	79.7	25.4	95	106
CP0200B25-2F	**615 161 8060**	780	1	25.4	3.27	83	2.64	67	24	11	12.1	5.5	19.92	506	3/8	0.5	13	79.7	25.4	95	106
CP0200B25L-2F	**615 161 8130**	780	1	25.4	3.27	83	2.64	67	24	11	13.2	6	41.1	1044	1/2	0.5	13	62.7	25.4	95	106
CP0200B32L	**615 161 8070**	720	1.26	32	5	127	2.95	75	28	13	22	10	42.8	1087	1/2	0.5	13	85.3	32	95	106
CP0200B32L-2F	**615 161 8140**	720	1.26	32	5	127	2.95	75	28	13	22	10	42.8	1087	1/2	0.5	13	85.3	32	95	106

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

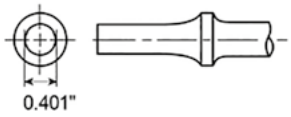
Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools accessories

CHISELS

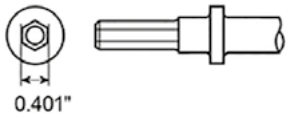
TYPE OF SHANK

Round .401" A



CP7111/CP714/CP716

Hex .401" B

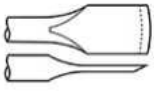
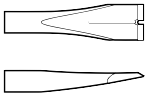
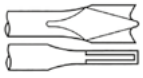


CP7111H

Round .498" C



CP717

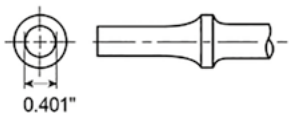
DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK		
		in.	mm	in.	mm	A	B	C
	Flat chisel	7	178	1/2	12,7	**A008542**		
		7	180	1/2	12,7			**A047073**
		7	180	3/4	19	**A046073**	**CA155786**	
		18	457	3/4	19	**A046080**		
	Undercoat Goo Scraper	6-1/2"	165	1	25	**A046072**		
	Spot Welding Splitter	7"	180	1	25	**A046075**		
	Twin Blade Panel Cutter	7"	178	1"	25			**A047071**
	Nut Splitter	10"	254	3/4"	19	**A046044**		
	Rivet Cutter	6"	152	3/4"	19			**A047050**
		6-1/2"	165	5/8"	16	**A046050**	**CA155778**	
	Angle Scalting	7"	180	1-1/4"	32	**A046063**	**CA155780**	**A047051**
	Scrapper	6"	152	1-3/4"	44	**A133907**		
	Diamond Point	7"	180	5/16"	7,6	**A046064**	**CA155782**	
	Edging Chisel	5-3/8"	137	5/8"	16	**A046076**		

Percussive Tools accessories

CHISELS

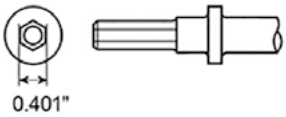
TYPE OF SHANK

Round .401" A



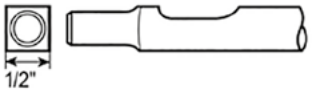
CP7111/CP714/CP716

Hex .401" B



CP7111H

Round .498" C



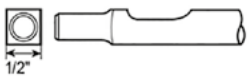
CP717

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK		
		in.	mm	in.	mm	A	B	C
	Blank Chisel	7"	178	1/2"	13	**A046074**	**CA155790**	
	Straight Punch	7"	178	1/2"	12,5			**A047074**
	Tapered Punch	7"	178	5/16"	7,6			**A047078**
	Tapered Punch	7"	178	1/8"	2,5	**A046078**		**A047052**
	Bushing Splitter	7"	178					**A047057**
	Tie Rod (Universal joint)	4-1/4"	108	5/8"	16	**A046057**		
	Smoothing Hammer	3"	76	1-1/4"	32			**A047091**
		3"	76	1-3/4"	44	**A046091**		
	Separator Fork	7"	178	3/4"	19			**A047059**
		7"	178	1-1/4"	32			**A047061**

CHISELS

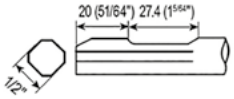
TYPE OF SHANK

A



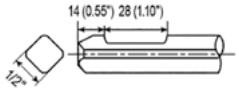
CP7120/CP9356

B



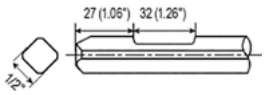
CP0456

C

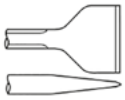
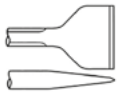


B15B, B16B, B18B, B19B, B21B

C



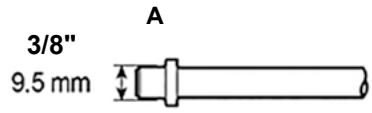
B16BV, B18BV, B19BV

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK			
		in.	mm	in.	mm	A	B	C	D
	Flat Chisel	4"	102	5/8"	16	**WP123997**			
		7"	178	3/4"	19	**205 051 2803**			**615 804 6180**
		7-1/2"	191	5/8"	16	**WP123996**			
		7-1/2"	191	3/4"	19		**P073225**		
	Wide Scaling	7"	178	1-3/8"	35	**WP123998**			
		7"	178	1-15/16"	50	**894 016 2308**		**615 003 9000 ATEX**	
		7"	178	2-1/2"	64			**615 804 4450**	**615 804 6190**
		8-3/8"	213	1-3/4"	44		**P070982**		
	Rounded Point	3-3/4"	95	1-1/4"	32		**P072213**		
		9"	229	1-1/4"	32		**P084175**		
		12"	305	1-1/4"	32		**P084176**		
	Cape Chisel	7"	178	1/8"	2,5		**P073224**		
		8"	203	1/4"	6			**615 804 0620**	
	Angle Scaling	6-1/2"	165	1-3/8"	35	**205 049 9653**			
		7"	178	1-3/8"	35		**P084376**		
	Diamond Point	7-1/2"	191	1/4"	6	**WP123995**			
	Blanck Chisel	7"	178	1/2"	12,7	**WP123994**			
	Pointed Chisel	7"	180			**205 051 2793**			

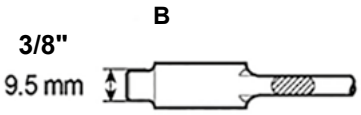
Percussive Tools accessories

CHISELS

TYPE OF SHANK

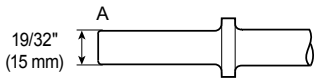


RA1

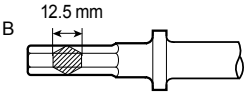


RA1BL

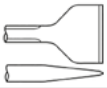
DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
	Flat Chisel	5-11/16"	145	1/4"	6		**615 041 1140**
		5-7/8"	150	3/8"	9,5	**615 040 1150**	
		7-7/8"	200	1/4"	6		**615 041 1200**
	Blank Chisel	10"	250	1/4"	6	**615 804 4370**	
	Straight Chisel	10"	251	1/4"	7	**615 804 4380**	



RA2C

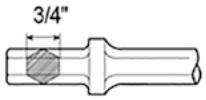


RA2H

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
	Flat Chisel	6-1/4"	185	5/8"	16	**615 045 1180**	**615 046 1180**
		10"	250	5/8"	16	**615 804 0880**	**615 804 0890**
		12"	310	5/8"	16		**615 804 4310**
		20"	500	5/8"	16		**615 804 0900**
	Flat Chisel	12"	310	1"	24		**615 804 4400**
	Wide Scaling	10"	250	2"	50		**615 804 4210**
	Blank Chisel	6-7/8"	175	5/8"	16		**615 046 0170**
	Pick Chisel	7-5/16"	185			**615 045 2180**	**615 046 2180**
		10"	250				**615 804 0920**
	Blade Chisel	7-11/16"	195	9/16"	14		**615 046 9200**

TYPE OF SHANK

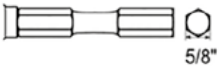
A



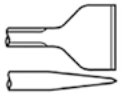
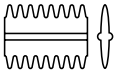
GV5

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK
		in.	mm	in.	mm	A
	Flat Chisel	12"	300	3/4"	19	**615 804 0950**
		20"	500	3/4"	19	**615 804 0960**
	Pick Chisel	12"	300			**615 804 0930**
		20"	500			**615 804 0940**
	Scraper	10"	250		60	**615 804 0970**

A



B20 series, B19B1

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK
		in.	mm	in.	mm	A
	Flat Chisel	9"	229	2"	50	**615 002 9000**
		9"	229	2"	50	**615 804 4420**
	Asphalt Cutter			4"	100	**615 804 4410**
	Scraper			4"	102	**615 002 9010**
Blades for Scraper x 5						**615 250 5270**
	Scraper			8"	203	**615 002 9020**
Blades for Scraper x 5						**615 250 5280**
	Comb Holder	8"	203			**615 002 9030**
	Comb Blades			1"	25	**615 250 5390**

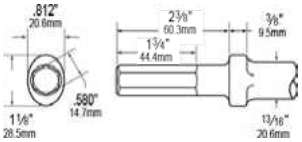
Percussive Tools accessories

CHISELS

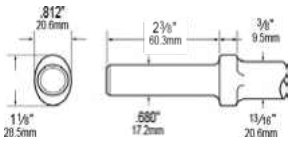
TYPE OF SHANK

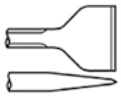
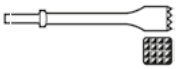
CP93XX series

A .580 HEX / OVAL COLLAR

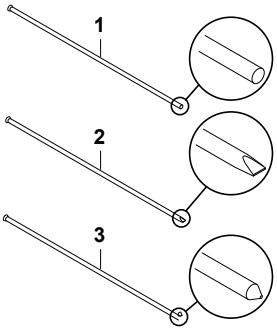


B .680 ROUND / OVAL COLLAR



DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
	Pick Chisel	9"	230			**615 813 2170**	**615 813 2320**
		12"	305			**615 813 2180**	**615 813 2330**
		18"	450			**615 813 2190**	**615 813 2340**
		24"	610			**615 813 2200**	**615 813 2350**
	Flat Chisel	9"	230	15/16"	23,8	**615 813 2210**	**615 813 2360**
		12"	305	15/16"	23,8	**615 813 2220**	**615 813 2370**
		18"	450	15/16"	23,8	**615 813 2230**	**615 813 2380**
		24"	610	15/16"	23,8	**615 813 2240**	**615 813 2390**
	Wide Scaling	9"	230	1-1/2"	40	**615 813 2250**	**615 813 2400**
		12"	305	1-1/2"	40	**615 813 2260**	**615 813 2410**
		18"	450	1-1/2"	40	**615 813 2270**	**615 813 2420**
		9"	230	2"	50	**615 813 2280**	**615 813 2430**
		12"	305	2"	50	**615 813 2290**	**615 813 2440**
		18"	450	2"	50	**615 813 2300**	**615 813 2450**
	Bushing Tool	9-7/16"	240	1-3/4" sq.	44,5 sq.	**615 813 2310**	**615 813 2460**

NEEDLES



1 - Flat type : Light treatment and polishing effect

2 - Chisel Type : Light surface marking

3 - Pointed Type : Very hard scale

Anti spark needles. Cold Spark for use in potentially explosive areas.

Stainless Steel needles. For use in applications where corrosion or humidity presents a problem such as food processing industry

MODEL USED	TYPE	DIAMETER		LENGTH		QUANTITY IN PACKAGE	PART NUMBER
		in.	mm	in.	mm		
B15M/ CP0951	1	1/8"	3	7"	178	12	**NP123901**
B19M/ B19MV	1	1/8"	3	7"	178	28	**NP123903**
B19M	1	5/32"	4	7"	178	100	**615 399 8180**
	3	5/32"	4	7"	178	100	**615 399 8220**
CP7115	1	1/8"	3	5"	127	12	**895 101 1498**
CP7125, B15M, B16M, B18M, B19M	1	5/64"	2	7"	178	100	**615 399 8160**
CP7120/CP7125/CP0456/CP9356 B16M/B16MV/B18M/B18MV	1	1/8"	3	5"	127	19	**P136403**
CP7120/CP7125 B16M/B16MV/B18M	1	1/8"	3	7"	178	19	**894 015 9860**
	1 (High grade steel)	1/8"	3	7"	178	19	**P100146**
CP7120/CP7125/CP0456 B15M/B16M/B16MV/B18M/ B18MV/B19M/B19MV	1	1/8"	3	7"	178	100	**615 399 8170**
	1 (Anti-sparkling)	1/8"	3	7"	178	100	**894 017 1565**
	1	1/8"	3	7"	178	250	**NP137638**
	2	1/8"	3	7"	178	100	**615 399 8190**
	3	1/8"	3	7"	178	100	**615 399 8210**

NEEDLES HOLDERS

The CP tools use different types of needles to fit a wider range of applications

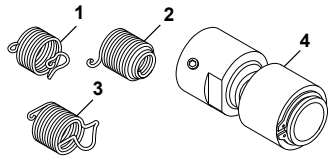
MODEL USED	CAPACITY		
	5/64" (2mm)	1/8" (3mm)	5/32" (4mm)
B15M	**615 250 5310** (q-ty 29)	**615 250 5210** (q-ty 12)	
B16M		**615 250 5140** (q-ty 19)	
B18M		**615 250 5140** (q-ty 19)	
		615 250 5170 (q-ty 28) **615 250 5330** (q-ty 19)	
B19M	**615 250 5330** (q-ty 65)		
CP7125	**895 101 1512** (q-ty 29)	**895 101 1513** (q-ty 19)	

RUBBER BUTTS FOR SAND RAMMERS

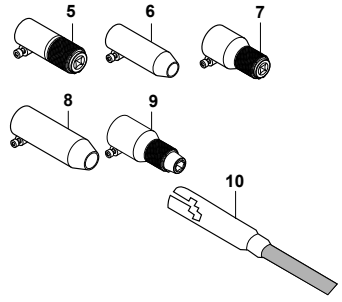


PART NUMBER	SIZE						MODEL
	D		d		H		
	in.	mm	in.	mm	in.	mm	
541 205 5532	2"	51	7/16"	11,8	2-3/8"	60	**CP0200-B18 Series**
541 205 5534	2"	51	9/16"	13,75	2-3/8"	60	**CP0200-B22 Series**
541 205 5535	2-5/8"	67	11/16"	17,25	3-1/8"	80	**CP0200-B25 Series**
541 205 5536	3"	75	3/4"	18,75	3-5/8"	92	**CP0200-B32 Series**

CHISEL RETAINERS



B15B(M)
B16B(M) / B18B(M)



TOOL'S MODEL	TYPE	MAINTENANCE KIT	ACCESSORY'S PART NUMBER
	5	1/2" Square Tool retainer	**615 250 5240**
	6	Round adjustable sleeve	**615 250 5230**
	5	1/2" Square Tool retainer	**615 250 5250**
	7	1/2" Square Tool retainer	**615 250 5380**
	8	Round adjustable sleeve	**615 250 5190**
	9	5/8" Hexagonal Tool Retainer	**615 250 5260**
	7	1/2" Square Tool retainer	**615 250 5360**
	1	Quick change	**205 048 7413**
	1	Heavy Duty Quick Change	**A046095**
	2	Bee Hive	**A046095**
	3	Zip Change	**205 052 5333**
	3	Heavy Duty Zip change made in USA	**A046094**
	4	Posi Lock Quick Change	**894 015 8924**
	4	Heavy Duty Posi Lock Quick Change made in USA	**A121721**
	1	Quick change	**CA157640**
	1	Quick change retainer	**A047095**
	2	Bee Hive	**A047096**
	10	Pround Nose	**P136983**

Notes

SPECIALTY TOOLS



CP OFFERS A WIDE RANGE OF SPECIALTY TOOLS TO ENHANCE THE DEPTH OF ITS PRODUCT PORTFOLIO

- **SAWS**
- **TIRE BUFFERS**
- **HIGH SPEED**
- **CUTTERS**
- **NIBBLERS**
- **AIR FILES**
- **SHEARS**



Speciality tools

Caulking

8-1/2x2 - 50x210 mm





CP9885

EASY TO HANDLE AIR CAULKING GUN

FEATURES AND BENEFITS

- Labor time saving
- Durable thanks to its aluminum housing
- Lightweight design for easier handling
- Trigger controlled material flow
- Accepts standard cartridges: 2" x 8-1/2" (50x210 mm)

See accessories page 196

MODEL	PART NUMBER	MAX AXIAL PULLING LOAD		AIR CONS. @LOAD		LENGTH		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		lb@85psi	kg	cfm	l/s	in.	mm	lb	kg	a	k	ISO 15744 - dB(A)		in.
CP9885	**615 197 9885**	-	-	17	8	10.63	270	2.29	1.04	<2.5 m/s**2	-	82	72	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



CP7900

LIGHTWEIGHT

FEATURES AND BENEFITS

- Compact (8.5" - 216 mm) of length and lightweight (1.3 lbs - 0.59 kg)
- Ergonomic design and robust housing handle
- Adjustable guard guide
- 3/8" (10 mm) stroke length
- Includes (1) each 18T, 28T, 32T replacement blades



CP7901

LOW VIBRATION

FEATURES AND BENEFITS

- 3/8" (10 mm) stroke length
- Great power and speed of 10,000 strokes per minute
- Low vibrations (less than 2.5 m/s²) offers high operator comfort
- 360° swivel air inlet



CP881

INTENSE CUTTING

FEATURES AND BENEFITS

- Great power and speed of 9,500 strokes per minute
- Rugged construction designed for intensice use
- Adjustable guard guide
- Comfortable rubber grip
- Includes (1) 32T saw blade

CP7901K Kit

Same features as CP7901 plus case and accessories

See accessories page 196

MODEL	PART NUMBER	STROKES PER MINUTES	STROKES LENGHT		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
			in.	mm	cfm	l/s	in.	mm	lb	kg	a	k	ISO 15744 - dB(A)		in.
CP7900	**894 107 9000**	10,000	3/8	10	5.5	2.6	1.3	0.59	8.5	216	64.3	19.6	93	82	1/4
CP7901	**894 107 9011**	10,000	3/8	10	5.5	2.6	1.9	0.86	9.02	229	-	<2,5	89	78	1/4
CP7901K	**894 107 9010**	10,000	3/8	10	5.5	2.6	1.9	0.86	9.02	229	-	-	89	78	1/4
CP881	**T023916**	9,500	3/8	10	5.9	2.8	1.63	0.74	8.62	219	76.1	23.2	95	84	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Speciality tools

Cutting



CP874

HIGH-SPEED CUTTING

FEATURES AND BENEFITS

- Wheel diameter 2-7/8" (73 mm)
- Adjustable speed regulator
- Lock-off lever to prevent accidental start-up
- Rear exhaust



CP861

DURABILITY & POWER

FEATURES AND BENEFITS

- Heavy-duty high speed cutter
- Rugged, energy efficient 0.5hp (370 W) motor
- Lightweight tool: 1.63 lbs (0.74kg)
- Square handle design for positive grip
- Lock-off lever to prevent accidental start-up



CP9705

IDEAL FOR DEBURRING, SHARPENING IN CONFINED AREAS

FEATURES AND BENEFITS

- Lock-offlever to prevent accidental start-up
- 360° swivel air inlet
- Rubber handle grip for better operator's comfort

CP9710

Same features as CP9705 with 8,000 strokes/minute

See accessories page 196

MODEL	PART NUMBER	POWER	CHUCK/WHEEL SIZE		FREE SPEED	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		W.	in.	mm	rpm	cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP874	**T025375**	-	-	-	22,000	12	5.9	1.74	0.79	7.24	184	13.1	4	99	88	1/4
CP861	**T022039**	370	-	-	20,000	8.5	4	1.63	0.74	7.76	197	9.2	2.8	90	79	1/4
CP9705	**615 193 9705**	-	-	-		5.9	2.8	1.23	0.56	8.03	204	16.4	5	77	-	1/4 in
CP9710	**615 193 9710**	-	-	-		5.9	2.8	1.3	0.59	9.84	250	16.4	5	73	-	1/4 in

Speciality tools

Cutting



CP785S

RELIABLE & POWERFUL

FEATURES AND BENEFITS

- Powerful motor with 0.5 hp (370 W) which can cut metal up to 18-gauge (1.1 mm - 0.04")
- Triple idler planetary gearing for better reliability
- Ergonomic handle design



CP835

GOOD CUTTING CONTROL

FEATURES AND BENEFITS

- Rugged head with 0.177" diameter punch which can cut steel up to 0.060" (16 gauge) and aluminum up to .102" (10 gauge)
- Easy access to punch and die for quick replacement
- Lock-off lever for low-speed starting
- 4 optional cutting positions

See accessories page 196

MODEL	PART NUMBER	STROKES PER MIN	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
			cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP785S	**T023200**	2,400	15	7.3	1.9	0.86	9.02	229	10.5	3.2	95	84	1/4
CP835	**T022550**	2750	17	8	1.3	0.59	8.5	216	17.7	5.4	86	97	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Speciality tools

Tire buffers

2800 RPM



CP873K

LOW SPEED TIRE BUFFER

FEATURES AND BENEFITS

- The low speed (5,000 rpm) will easily remove the excess rubber while do not scorch it.
- Adjustable speed control
- Quick change slip chuck
- Lock-off lever to prevent accidental start-up

3500 RPM



CP873C-HD

RETREADING : A NEW LIFE FOR YOUR TIRES!

FEATURES AND BENEFITS

- Composite material and light weight
- Easy and comfortable to use, reducing constraints for the operator
- The buffing wheel is equipped 7/16" hexagonal quick change slip chuck
- Reinforced streamline & lock-off safety lever
- Heavy duty version : have air swivel inlet for more comfort

1201 / 2500 RPM

NEW



CP8323 CORDLESS TIRE BUFFER KIT

PNEUMATIC PERFORMANCE. CORDLESS MOBILITY.

CP8323 CORDLESS TIRE BUFFER BARE TOOL

Includes only the cordless tire buffer unit.



CP873C-HDES

Same features as CP873-HD in extended version.

CP8323 CORDLESS TIRE BUFFER KIT NA VERSION

Same features as CP8323 Kit with a ***North American battery charger.***

See accessories page 196

MODEL	PART NUMBER	POWER		CHUCK/ WHEEL SIZE		FREE SPEED	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		hp	W	in.	mm	rpm	cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP873K	**T024362**	0.5	370	1/2	11	2800	12	6.1	2.25	1.02	8.27	210	-	-	99	99	1/4 in
CP873C-HD	**894 017 7048**	0.67	500	-	-	3500	-	-	2.31	1.05	8.74	222	-	-	88.5	88.5	1/4 in
CP873C-HDES	**894 017 7047**	0.67	500	-	-	3500	-	-	2.56	1.16	11.85	301	-	-	88.7	88.7	1/4 in

MODEL	PART NUMBER	BATTERY CAPACITY	CHUCK MAX CAPACITY		FREE SPEED	NET WEIGHT		LENGTH		WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER
		Ah	in.	mm	rpm	lb	kg	in.	mm	lb	kg	a	k	ISO 15744 - dB(A)	
CP8323 CORDLESS TIRE BUFFER KIT	**894 118 3230**	2	7/16	11	1201 / 2500	2.55	1.16	12	305	2.6	0.9	10.6	4.9	66.4	77.7
CP8323 CORDLESS TIRE BUFFER BARE TOOL	**894 108 3230**	2	7/16	11	1200 / 2500	1.96	0.9	12	305	2.6	0.9	10.6	4.9	66.4	77.7
CP8323 CORDLESS TIRE BUFFER KIT NA VERSION	**894 128 3230**	2	7/16	11	1202 / 2500	2.55	1.16	12	305	2.6	0.9	10.6	4.9	66.4	77.7

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Specialty tools

Air hydraulic jacks

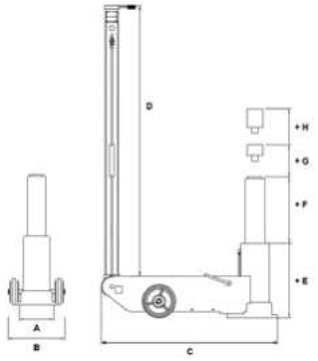
CP85 SERIES

THE AIR HYDRAULIC JACK RANGE FOR HEAVY VEHICLES

Durable air hydraulic jack range for tire changing and maintenance of heavy vehicles







FEATURES AND BENEFITS

- Air powered piston for fast, high lift capacity on high-axle vehicles
- Hard chromium plated piston guarantees durability and resistance to corrosion
- Low profile construction allows easy access to lift low chassis trucks and buses
- Long handlebar allows easy access and control when fully positioned under vehicle.
- Handlebar locks in 3 positions: 45°, 90°, and 180° for easy manoeuvring.

See accessories page 196

MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS																	
						A		B		C		D		D+E		E		F		G		P	
		Max Lift. Cap. (lb)	Ton	kg	lb	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
CP85030	**8941085030**	66,100	30	38	84	5.9	150	6.9	176	11.5	290	9.5	240	12.8	326	3.4	86	8.8/11.4	223/289	53.6	1365	2.8	71
CP85031	**8941085031**	66,100	30	38	84	5.9	150	6.9	176	11.5	290	9.5	240	12.8	326	3.4	86	8.8/11.4	223/289	53.6	1365	2.8	71
CP85050	**8941085050**	110,000	50	60	132	6.3	160	7.9	200	11.2	282	18.6	470	21.8	555	3.4	85	8.7/11.1/13.9	222/283/352	56.2	1430	2.8	71
CP85080	**8941085080**	176,000	80	103	227	9.1	230	10.0	254	13.5	340	16.4	415	20.4	520	4.2	105	13.4/17.4	341/443	63.3	1610	3.2	82
CP85100	**8941085100**	220,000	100	105	232	8.5	215	10.8	209	13.5	341	28.6	723	33.7	860	5.5	137	12.3/15.8/19.3	313/403/490	62.9	1600	2.8	70

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Specialty tools

Air Motors

CP offers a diverse selection of Air motors, featuring rust- and oil-free air vane motors with large power range from 0.16 kW (0.21 Hp) to 1.83 kW (2.45 Hp).
These motors are available with either a threaded spindle (non-reversible) or a keyed spindle (reversible).
Designed to withstand dust, humidity, and temperature fluctuations, these air motors can be ATEX for use in hazardous environments.
Ideal for a wide array of applications, including mechanical engineering, the automotive industry, packaging, paper and printing industries, the petrochemical sector, agricultural equipment, the food industry, and many more.
Air motors offer numerous advantages over electric motors and are often the only viable option for specific applications.

To help you find the right Air motor, here is our selector:





DIFFERENCES BETWEEN AIR MOTORS

The jaw size (reach, throat gap, travel, etc.) depends on your application.
Use the tables to compare different jaw models and dimensions.

Standard air motors	Stainless steel air motors	Low-speed air motors
		
Standard air motors are compact, lightweight and available for a variety of speed and torque requirements. They are suitable for installation in hand-held and other industrial devices.	Stainless steel air motors are suitable for applications in corrosive environments. This includes the food and chemical industries.	With the low speed range, we offer a complete, low-cost solution for applications requiring a low speed and low torque. The air consumption is relatively constant regardless of the applied load.

AIR MOTOR SERIES OVERVIEW



	M16	M25	M39	M84	M180	M2501	M3901	M8401	2H410
References	11	32	28	27	10	8	7	6	5
Oil-free	✓	✓	✓	✗	✗	✓	✓	✗	✗
Atex	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stainless steel	✓	✓	✓	✗	✗	✓	✗	✗	✗
Exhaust									
Shaft	Keyed	Keyed & Threaded	Keyed & Threaded & Squarre	Keyed & Threaded	Keyed	Keyed & Threaded	Threaded	Keyed	Hex
Reversible	✓	✓	✓	✓	✓	✓	✓	✓	✓

For more details here is the full air motor catalogue: Air motors - Chicago Pneumatic

Accessories Specialty tools

RECOMMENDED ACCESSORIES



ACCESSORY'S DESCRIPTION	PART NUMBER
18T Saw blades (5pcs)	**894 015 8775**
24T Saw blades (5pcs)	**894 015 8776**
32T Saw blades (5pcs)	**894 015 8777**



ACCESSORY'S DESCRIPTION	PART NUMBER
18T Saw blades (5pcs)	**CA146719**
24T Saw blades (5pcs)	**CA146720**
32T Saw blades (5pcs)	**CA146721**



ACCESSORY'S DESCRIPTION	PART NUMBER
File rectangular shank 3/16" (5mm), 5pcs	**205 051 9113**
File round shank 3/16" (5mm), 5pcs	**205 051 9123**
File half round shank 3/16" (5mm), 5pcs	**205 051 9133**
File triangular shank 3/16" (5mm), 5pcs	**205 051 9143**

JAW SETS FOR CP9883/9884



ACCESSORY'S DESCRIPTION	PART NUMBER
Jaw Housing Set CP9883	**894 016 7682**
Jaw Housing Set CP9884	**894 016 7716**

WHEELS FOR CP861 & CP874



ACCESSORY'S DESCRIPTION	PART NUMBER
Set of 5 wheels Ø 2-7/8"x1/16"x3/8" - 73x1,6x9,52mm	**CA155312**

LIFT EQUIPEMENT ACCESSORIES



MODEL	ACCESSORY'S DESCRIPTION	PART NUMBER
CP85031	SA001 Adaptor Type A	**894 017 6085**

EXTENSIONS



MODEL	HEIGHT		PART NUMBER
	mm	In.	
CP85031	1,77	45	**894 017 4093**
	2,95	75	**894 017 4105**
CP85080 & CP85100	1,77	45	**894 017 4271**
	2,95	75	**894 017 4272**

SCREWDRIVERS





Straight shape
for vertical applications



Pistol grip for horizontal applications or for better controllability

HOW TO SELECT YOUR FASTENING SCREWDRIVERS?

STEP 1
Applications
- ► Materials/ Fasteners
- ► Joint types
- ► Accuracy
- ► Torque/Speed
- ► Duty

STEP 2
Screws
- ► Shape
- ► Size
- ► Access
- ► Bits

STEP 3
Tools
- ► Clutch type
- ► Torque/Speed
- ► Handle type

CLUTCH TYPE



► **IMPACT CLUTCH (ROCKING DOG)**
- Good on very soft joints providing high speed rundown

► **DIRECT DRIVE**
- No clutch, directly driven bit
- Stall torque regulated to air pressure
- Easy to use by maintain
- Ergonomic handling (light weight, size...)

► **POSITIVE CLUTCH**
- Good for varying torque applications
- Operator can force clutch engagement for higher torque
- Excellent for wood applications

► **CUSHION CLUTCH**
- High speed rundown
- Torque output adjusted by spring tension
- Clutch ratchets at preset torque
- Easy to use, adjust and to maintain

► **SHUT-OFF CLUTCH**
- Clutch shut-off at preset torque
- Various speed models available
- Torque adjustment for accurate tightening
- Various shapes for all types of applications

CLUTCH TYPES	IMPACT	DIRECT	POSITIVE	CUSHION	SHUT-OFF
SUPER INDUSTRIAL		CP2810 CP2811		CP2822 CP2612 CP2812	CP2824 CP2814
INDUSTRIAL MAINTENANCE AND PRODUCTION		CP2755 CP2765	CP2780	CP2623 CP781 CP782	CP2611 CP2621 CP2622
GENERAL MAINTENANCE	CP2136 CP2141				

Screwdrivers

SCREWDRIVER SELECTION

1. Types of Screws

Many types of screws are available and are selected depending on the applications and materials. In addition, thread geometry (insertion speed), and head imprint also influence the choice of the bits and the screwdrivers.

THE MAIN SCREWS TYPES ARE:		THE TYPE OF IMPRINT MAY BE...	
	**METRIC** Generally used with nuts and threaded holes.		**SLOTTED** Mainly used in the wood, eye-glasses, electronics sectors, etc.
	**SELF-THREADING** These form the thread and tighten at the same time. The thread is created by deformation of the material, making this kind of screw particularly suitable for plastic, wood and other lightweight materials.		**CROSS-SLOTTED (PHILIPS-POZI-DRIVE)** Used on plastic, sheet metal and wood; the cross-slot improves the connection between screw and screwdriver.
	**SELF-TAPPING** These are metric screws with special grooves on their threaded shanks which allow the shavings created during tightening to be removed.		**TORX** This transmits higher torque levels with lower axial thrust. The imprint offers a larger surface contact and effective connection with minimum clearance.
	**THREE-LOBE** These are metric screws that tap through the special lobe shape of the shank, thereby deforming the material rather than removing it.		**HEX SOCKET SCREW (Allen screw)** Normally with metric pitch, it can be used in small spaces.
	**SELF-DRILLING** These are self-threading screws with a special "drill" tip that makes the hole during drilling.		**HEX HEAD** Used in many sectors, both in the metric and in the self-threading and self-drilling versions etc. Particularly effective for high tightening torque levels.
THE SCREWS CAN BE FITTED WITH:			
	**BUILT-IN FLAT WASHER** This improves the quality of tightening and makes tightening cycle times quicker.		**KNURLED WASHER UNDER THE HEAD** Fixed or mobile, it reduces the chances of the screw from accidentally loosening.

2. Screws Selection Charts

Fastener Torque Values for metric screws:

GRADES	ISO MACHINE SCREWS					THREAD FORMING/ ROLLING SCREWS
	4.6	5.8	8.8	10.9	12.9	8.8
THREAD SIZE	**RECOMMENDED TORQUE (Nm)**					**RECOMMENDED TORQUE (Nm)**
M1.6	0.07	0.12	0.19	-	-	-
M2	0.15	0.24	0.38	-	-	0.5
M2.2	0.19	0.31	0.51	-	-	-
M2.5	0.28	0.48	0.77	-	-	-
M3	0.51	0.85	1.4	1.9	2.3	1.4
M3.5	0.8	1.34	2.2	3.0	3.6	-
M4	1.2	2.0	3.2	4.5	5.4	3.2
M5	2.4	4.0	6.4	9.0	10.7	6.5
M6	4.1	6.8	10.9	15.3	18.3	11
M8	9.8	16.3	26.1	36.8	44.1	26
M10	19.3	32.2	51.5	72	86.9	52
M12	33.6	56	90	126	151	91

For non metric threads, please use the following data as a guide:

THREAD SIZE	QUALITY P		QUALITY S		QUALITY T	
In.	**Nm**	**lbf ft**	**Nm**	**lbf ft**	**Nm**	**lbf ft**
1/4	5.4	4.0	10	7.6	11	8,2
5/16	11.2	8.3	21	15.7	23	17.0
3/8	20.0	14.7	38	27.9	41	30.2
7/16	32.0	23.5	61	44.8	85	48.3
1/2	48.8	36.0	93	68.4	100	73.8

3. Screwdrivers Torque and Speed range

SHAPE	TYPE OF CLUTCH	MODEL	TORQUE RANGE ft.lbs (Nm)	FREE SPEED rpm	START
			1.47 (2) 2.95 (4) 4.42 (6) 5.9 (8) 7.37 (10) 8.85 (12) 10.3 (14) 11.8 (16) 13.3 (18) 14.7 (20) 16.2 (22) 17.7 (24) 19.2 (26) 20.6 (28) 22.1 (30) 23.6 (32) 25.1 (34) 26.5 (36) 28 (38) 29.5 (40) 30.9 (42)		
STRAIGHT	IMPACT	CP2136		10,000	LEVER
PISTOL	IMPACT	CP2141		13,000	TRIGGER
PISTOL	DIRECT	CP2755		2,200	TRIGGER
PISTOL	DIRECT	CP2765		900	TRIGGER
PISTOL	DIRECT	CP2810		2,400	TRIGGER
PISTOL	DIRECT	CP2811		750	TRIGGER
PISTOL	POSITIVE	CP2780		2,100	TRIGGER

			0.37 (0.5) 0.74 (1) 1.47 (2) 2.21 (3) 2.95 (4) 3.69 (5) 4.42 (6) 5.16 (7) 5.90 (8) 6.64 (9) 7.37 (10) 8.11 (11) 8.85 (12)	rpm	
STRAIGHT	CUSHION	CP2623		1,700	LEVER
STRAIGHT	CUSHION	CP2822		1,300	LEVER
STRAIGHT	CUSHION	CP782		1,800	LEVER
PISTOL	CUSHION	CP2612		1,700	TRIGGER
PISTOL	CUSHION	CP2812		950	TRIGGER
PISTOL	CUSHION	CP781		800	TRIGGER
STRAIGHT	SHUT-OFF	CP2824		1,500	LEVER
STRAIGHT	SHUT-OFF	CP2622		1,700	PUSH
STRAIGHT	SHUT-OFF	CP2621		1,000	PUSH
PISTOL	SHUT-OFF	CP2814		1,100	TRIGGER
PISTOL	SHUT-OFF	CP2611		1,000	TRIGGER

Screwdrivers

Impact clutch screwdriver

10,000 RPM



CP2136

COMPACT, QUICK AND EASY TO USE

FEATURES AND BENEFITS

- Double rocking dog clutch and metal housing for a good durability
- Reversible button, built-in power regulator and starting lever for great ease of use
- Suspension bail for better ergonomics
- Low air consumption for better efficiency
- Lightweight to minimize fatigue

13,000 RPM



CP2141

COMPACTNESS AND HIGH SPEED FOR GLOBAL USE

FEATURES AND BENEFITS

- Double rocking dog clutch and metal housing for a good durability
- Reversible one-hand button for better ease of use
- Low noise level for operator comfort
- Compact design for maximum accessibility in tight spaces

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MIN TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.
CP2136	**894 102 1360**	1/4	10,000	5.9	8	15.5	21	1.5	0.68	7.28	185	8.8	4.2	7.4	2.8	89	100	1/4
CP2141	**894 102 1410**	1/4	13,000	7.4	10	17.7	24	1.92	0.87	5.63	143	18	8.5	5.3	2.1	77	88	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Screwdrivers

Pistol Direct drive screwdriver

2,200 RPM



CP2755

FASTENING TOOL FOR SOFT APPLICATIONS

FEATURES AND BENEFITS

- Fast screw rundown in direct drive for better productivity
- Reverse control at the trigger for better comfort
- Rubber grip for better handling
- Progressive trigger for better ergonomics

2,400 RPM



CP2810

ROBUST AND PRECISE PISTOL DESIGN FOR HEAVY DUTY APPLICATIONS

FEATURES AND BENEFITS

- Durable stall torque clutch for various fastening
- Light weight for intensive use.
- Robust aluminium body,evenfor heavy duty application
- Convenient progressive trigger and one-hand reversebutton for ergonomic handing

CP2765

Same as CP2755 with higher torque

CP2811

Same features as CP2810 with 750 rpm

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP2755	**615 192 2755**	1/4	2,200	5.4	7.3	2.27	1.03	6.3	160	29	14	<2.5	-	90	101	1/4
CP2765	**615 192 2765**	1/4	900	6.6	9	2.6	1.18	7.01	178	29	14	<2.5	-	99	110	1/4
CP2810	**615 163 0070**	1/4	2,400	3.3	4.5	1.76	0.8	7.2	183	11	5.6	<2.5	-	83	94	1/4
CP2811	**615 163 0060**	1/4	750	8.9	12	1.98	0.9	8.03	204	11	5.6	<2.5	-	83	94	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

CP2780

RPM 2,100

POSITIVE CLUTCH FOR SOFT APPLICATIONS

For fastening operations in soft applications, the CP2780 positive clutch screwdriver offers compactness and high speed for high performance.



FEATURES AND BENEFITS

- Fast screw rundown in positive clutch for better productivity
- Convenient one-handed reverse for better comfort
- Rubber grip for better handling
- Progressive trigger for better ergonomics
- Operator can control clutch engagement for higher torque

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP2780	**615 192 2780**	1/4	2,100	7.4	10	2.34	1.06	6.46	164	29	14	<2.5	-	89	100	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Screwdrivers

Straight cushion clutch screwdrivers

1,700 RPM

1,800 RPM

1,300 RPM







CP2623

HIGH SPEED FOR HIGH PRODUCTIVITY

FEATURES AND BENEFITS

- Reliable cushion clutch for various fastening applications
- Keyless quick torque setting, color rings for torque identification
- Robust aluminum body with rubber grip, even for heavy duty applications
- Convenient straight push-to-start operation and one-hand reverse button
- Low noise and vibration for operator comfort

CP782

THE CLASSIC ROBUSTNESS FOR GENERAL REPAIR

FEATURES AND BENEFITS

- Fast screw fastening in cushion clutch and high torque for better productivity
- External clutch adjustment
- Convenient single-handed forward/ reverse valve for better ease of use
- Progressive lever start and suspension bail

CP2822

WIDE TORQUE AND SPEED RANGE WITH HIGH RELIABILITY

FEATURES AND BENEFITS

- Reliable cushion clutch for various fastening applications
- Keyless quick torque setting
- Robust aluminum body and clutch housing, even for heavy duty applications
- Rubber grip and one-hand reverse button for operator comfort

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MIN TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP2822	**615 163 0090**	1/4	1,300	1.5	2	4.4	6	1.98	0.9	9.84	250	8.5	4	<2.5	-	83	94	1/4
CP2623	**615 192 2623**	1/4	1,700	1.1	1.5	4.1	5.5	1.76	0.8	8.15	207	27	13	<2.5	-	78	89	1/4
CP782	**T025097**	1/4	1,800	2.6	3.5	3.7	4.97	2.49	1.13	9.65	245	16	7.6	<2,5	-	93.9	104.9	1/4

Pistol cushion clutch screwdrivers

800 RPM



CP781

THE CLASSIC ROBUSTNESS FOR GENERAL REPAIR

FEATURES AND BENEFITS

- Fast screw fastening in cushion clutch high torque for better productivity
- External clutch adjustment
- Convenient single-handed forward/ reverse for better ease of use
- Robust aluminum body and steel clutch housing
- Convenient single-handed forward/ reverse for better ease of use

950 RPM



CP2812

WIDE TORQUE AND SPEED RANGE WITH HIGH RELIABILITY

FEATURES AND BENEFITS

- Reliable cushion clutch for various fastening applications
- Keyless quick torque setting
- Robust aluminum body and clutch housing, even for heavy duty applications
- Rubber grip and one-hand reverse button for operator comfort

1,700 RPM



CP2612

SPEED COMPACTNESS MULTIPLE OPERATING POSITIONS

FEATURES AND BENEFITS

- Reliable cushion clutch for various fastening applications
- Low noise and vibration for operator comfort
- Keyless quick torque setting and light composite body for better ergonomic handling. Color rings for torque identification
- Progressive trigger & reverse on top
- 3 air inlets for versatile access

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MIN TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP781	**T025096**	1/4	800	4.6	6.2	8.3	11.3	3	1.36	8.9	226	25	11	<2.5	-	99.5	110.5	1/4
CP2812	**615 163 0080**	1/4	950	1.8	2.5	8.1	11	2.43	1.1	9.13	232	17	8.4	<2.5	-	82	93	1/4
CP2612	**615 192 2612**	1/4	1,700	0.7	1	4.4	6	1.98	0.9	7.48	190	21	10	<2.5	-	77	88	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Screwdrivers

Straight shut-off clutch screwdrivers

1,000 RPM



CP2621

STRAIGHT DESIGN, EASY HIGH TORQUE SETTING FOR HIGH PRECISION

FEATURES AND BENEFITS

- Accurate and durable shut-off clutch for various fastening
- Keyless quick torque setting
- Robust aluminum body with rubber grip, even for heavy duty applications
- Convenient straight push-to-start operation and one-hand reverse button

1,500 RPM



CP2824

ROBUST AND PRECISE PISTOL DESIGN FOR HEAVY DUTY APPLICATIONS

FEATURES AND BENEFITS

- Accurate and durable shut-off clutch for various fastening
- Low noise level
- Robust aluminum body, even for heavy duty applications
- Convenient progressive trigger and one-hand reverse button for ergonomic handling

CP2622

Same features as CP2621 with higher speed 1700 rpm

See accessories page 206

MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MIN TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP2621	**615 192 2621**	1/4	1,000	0.6	0.8	4.8	6.5	1.76	0.8	9.13	232	30	14	<2.5	-	76	87	1/4
CP2622	**615 192 2622**	1/4	1,700	0.4	0.5	3.3	4.5	1.76	0.8	9.13	232	29	13	<2.5	-	75	86	1/4
CP2824	**615 163 0100**	1/4	1,500	0.4	0.5	1.2	1.6	1.98	0.9	8.74	222	12	6	<2.5	-	73	0	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Pistol shut-off clutch screwdrivers

1,000 RPM



CP2611

3 AIR INLETS TO PROVIDE VERSATILITY AND PRECISION IN USE

FEATURES AND BENEFITS

- Accurate and durable shut-off clutch for various fastening
- Keyless quick torque setting
- Light composite body for better ergonomic handling
- Progressive trigger & reverse on top
- 3 air inlets for versatile access

1,100 RPM



CP2814

ROBUST AND PRECISE PISTOL DESIGN FOR HEAVY DUTY APPLICATIONS

FEATURES AND BENEFITS

- Accurate and durable shut-off clutch for various fastening
- Low noise level
- Robust aluminum body, even for heavy duty applications
- Convenient progressive trigger and one-hand reverse button for ergonomic handling

See accessories page 206

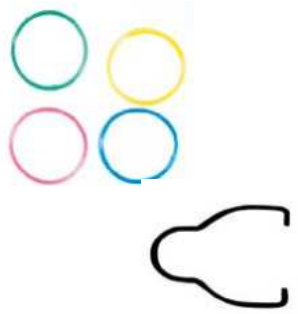
MODEL	PART NUMBER	OUTPUT DRIVE	FREE SPEED	MIN TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP2611	**615 192 2611**	1/4	1,000	0.7	1	5.5	7.5	2.43	1.1	9.25	235	21	10	<2.5	-	80	91	1/4
CP2814	**615 192 2005**	1/4	1,100	0.3	0.4	3.2	4.3	1.76	0.8	7.17	182	13	6.5	<2.5	-	76	87	1/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Screwdrivers accessories

ACCESSORIES INCLUDED



MODEL	DESCRIPTION	PART NUMBER
CP2612/CP2611	SUSPENSION RING KIT	**894 016 8729**
CP2136	HOOK	**894 017 0488**
CP2822/CP2824	SUSPENSION YOKE	**615 450 1975**
CP2623/CP2621/CP2622	ACCESSORIES KIT	**894 016 8785**
CP782	HANGER	**C148806**
CP2824/CP2822	SUSPENSION YOKE	**615 450 1975**
CP2612/CP2611/CP2621	COLOR RING KIT	**894 016 8074**
CP2814	SUSPENSION BALL	**615 450 2775**

OPTIONAL ACCESSORIES



MODEL	DESCRIPTION	PART NUMBER
CP2755/CP2765	NOISE REDUCER KIT	**205 051 6493**
CP2822/CP2812	SIDE HANDLE	**615 182 0078**
CP2810/CP2811/CP2824	SIDE HANDLE	**615 182 0079**
CP2755/CP2765/CP2780	HANDLE KIT	**894 016 8856**
CP2623	SIDE HANDLE ASSY	**205 049 8553**

STUD CLEANER (RECOMMANDED WITH CP2755)



MODEL	DESCRIPTION	DIAMETER		LENGTH		REPLACEMENT BRUSHES
		in.	mm	in.	mm	
894 016 9927	BOLT CLEANER M20x60L	13/16	20	2,375	60	**894 016 9934**
894 016 9928	BOLT CLEANER M22x60L	7/8	22	2,375	60	**894 016 9935**
894 016 9929	BOLT CLEANER M24x60L	15/16	24	2,375	60	**894 016 9936**
894 016 9793	BOLT CLEANER M22x37L	7/8	22	1,4375	37	**894 016 9931**
894 016 9795	BOLT CLEANER M30x60L	1 3/16	30	2,375	60	**894 016 9933**



BALANCERS SELECTION	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER	CP TOOLS
	lb.	kg	ft.	mm	lb.	kg		
CP9911 (up to 1 Kg.)	0.8-2.2	0.4-1.0	5.2	1,600	1.3	0.6	**894 109 9110**	CP2136/CP2141/CP2612/CP2621/CP2622/CP2623/CP2810/ CP2811/CP2814/CP2822/CP2824
CP9912 (up to 2 Kg.)	2.2-4.4	1.0-2.0	5.2	1,600	1.3	0.6	**894 109 9120**	CP2824/CP2755/CP2765/CP2780/CP2812/CP781/CP782

TUNE-UP KITS & REPAIR KITS

TOOL'S MODEL	TUNE UP KIT PART NUMBER
CP2041	**894 020 8402**
CP2042	**894 020 8406**
CP2136	**894 017 0493**
CP2141	**894 017 0516**
CP2765	**205 050 7803**
CP2780	**205 051 6763**
CP2611	**894 016 8415**
CP2612	**894 016 8416**
CP2622	**894 016 8464**
CP2623	**894 016 8330**
CP2755	**205 050 7773**
CP2665	**205 050 7803**

LUBRICATION

OIL PROTECTO-LUB FOR MOTOR	PART N°
CPA1015 MOTOR OIL 125 mL	**894 017 6598**
CPA1014 MOTOR OIL 1L	**894 017 6597**
CPA1016 MOTOR OIL 5L	**894 017 6599**



RIVETERS



How to choose your tool

1 MATERIAL COMPATIBILITY

Use the tools designed for the material you are working with: aluminum, steel, stainless steel.

2 RIVET TYPE & SIZE

Ensure the riveter supports your required rivet diameter and length

3 INTENSITY OF USE

4 APPLICATION ACCESSIBILITY AND PRECISION

TOOL TYPE	MODEL	MATERIAL COMPTABILITY	RIVET TYPE & SIZE	INTENSITY OF USE	APPLICATION ACCESSIBILITY	KEY FEATURES	SEGMENTS
RIVETERS	**CP988X Series**	Aluminium, Copper (CP9882/86) Steel, Stainless steel (CP987/88)	Blind Rivets 2.4 to 7.8 mm M3 to M12	Low to intensive depending on models	Confined areas	Great price / performance ratio, lightweight.	Body shops and light assembly
RIVET SQUEEZERS	**CP4210/20**	Aluminum, Steel	Solid Rivets up to 3/16' 4.7 mm	Occasional to Frequent	Standard accessibility	Precise compression, low vibration, quiet, durable.	Aerospace MRO, Metal structure repair
RIVET HAMMERS	**CP428X Series**	Aluminum, Steel	Solid Rivets up to 3/8' 9.5 mm	Continuous	Open areas	High power, easy to use, durable.	Aerospace MRO, Rolling equipments



Riveting tools



CP988X series

Blind and blind nut riveter series

FEATURES AND BENEFITS

- Powerful with high setting forces
- Comfortable and safe with low vibration and kickback
- Cold insulating composite handle higher comfort
- Flexible air connection with 360° rotation option
- Robust with an industrial-grade aluminum alloy cylinder material

PROFESSIONAL & COMFORTABLE OPERATION OF RIVETS!

If you are looking for high productive riveters including convenient features to get your job done fast and safe without any compromise, our CP988 series is designed to answer all your assembly needs.



	MODEL NUMBER	CP9882	CP9886	CP9887	CP9888
	PART NUMBER	894 109 8820	894 109 8860	894 109 8870	894 109 8880
Standard blind rivet Open end type / Closed end type	Al Rivets	2,4 - 5,0 mm	3,0 - 5,0 mm	4,8 - 6,4 mm	-
	Cu Rivets	2,4 - 5,0 mm	3,0 - 5,0 mm	4,8 - 6,4 mm	-
	Steel Rivets	-	3,0 - 5,0 mm	4,8 - 6,4 mm	-
	Stainless Steel Rivets	-	3,0 - 5,0 mm	4,8 - 6,4 mm	-
Structural blind rivet	BULB-TITE®	-	-	5,2 - 7,8 mm	-
	Monobolt®, Magnalok®, Interlok®	-	-	4,8 - 6,4 mm	-
	Hemlok®	-	-	6,4 mm	-
	Single-grip	-	-	4,8 - 5,0 mm	-
Blind rivet nuts	All materials	-	-	-	M3 - M12
Additional tool function	Extraction rivet mandrel	-	-	-	-
	Integrated vacuum function (vertical operation)	✓	✓	✓	-
	Automatic function to thread and unthread of rivet nuts for fast processing	-	✓	✓	✓

See accessories page 214

MODEL	PART NUMBER	MAX RIVET SIZE		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	cfm	l/s	lb	kg	lb	kg		ISO 15744 - dB(A)		in.
CP9882	**894 109 8820**	3/16	4.8	4	1.9	3.31	1.5	8.86	225	<2.5	73	62	1/4
CP9886	**894 109 8860**	3/16	5	8.5	4	3.75	1.7	10.91	277	2.5	77.8	88.8	1/4
CP9887	**894 109 8870**	5/16	7.8	8.7	4.1	5.51	2.5	12.8	325	2.5	77.8	88.8	1/4
CP9888	**894 109 8880**	-	M12	5.9	2.8	4.85	2.2	11.02	280	2.5	77.8	88.8	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Riveting tools

CP428X SERIES

Rivet hammer



THE AEROSPACE RIVETING SOLUTION

The compact, light, and easy to use Chicago Pneumatic aerospace rivet hammers



FEATURES AND BENEFITS

- A simple range for multiple aerospace application
- From 1X up to 9X rivet hammer type to cover a majority of aluminum and steel rivet size
- 7 models to cover all frequently used rivets in metal structure repair for Aerospace
- Very good durability for aerospace MRO.

RIVET SIZE (Aluminium)	Model	Part Number	Rivet Hammer Type	Stroke	
3/32" - 1/8"	CP4281	615 174 0590	1X	1-½"	35 mm
3/32" - 1/8"	CP4282	615 174 0600	2X	2-¼"	57 mm
5/32" - 3/16"	CP4283	615 174 0610	3X	3"	73 mm
3/16" - 7/32" - 1/4"	CP4284	615 174 0620	4X	3"	78 mm
3/16" - 7/32" - 1/4"	CP4285	615 174 0630	5X	2-⅔"	68 mm
1/4" - 9/32" - 5/16"	CP4287	615 174 0640	7X	4"	98 mm
5/16" - 11/32" - 3/8"	CP4289	615 174 0650	9X	5"	132 mm

See accessories page 214

MODEL	PART NUMBER	CHISEL SHANK DIAMETER		MAX RIVET SIZE ALUMINIUM		MAX RIVET SIZE STEEL		MAX COMPRESSION FORCE	LENGTH		VIBRATION		NET WEIGHT		AIR CONSO @LOAD	AIR INLET
		mm	in.	mm	in.	mm	in.		mm	in.	m/s²	ft/s²	kg	lb	l/s	in.
CP4281	**615 174 0590**	10.2	0.401	3.2	1/8	0	0	-	115	4.53	11.4	37.4	1.06	2.34	12.3	1/4
CP4282	**615 174 0600**	10.2	0.401	3.2	1/8	2.4	3/32	-	170	6.69	14	45.9	1.26	2.78	12.3	1/4
CP4283	**615 174 0610**	10.2	0.401	4.8	3/16	4	5/32	-	186	7.32	11.7	38.4	1.36	3	12.3	1/4
CP4284	**615 174 0620**	10.2	0.401	6.4	1/4	4.8	3/16	-	211	8.31	12.9	42.3	1.39	3.06	12.3	1/4
CP4285	**615 174 0630**	12.7	0.489	6.4	1/4	4.8	3/16	-	230	9.06	24.7	81	2.1	4.63	12.3	1/4
CP4287	**615 174 0640**	12.7	0.489	7.9	5/16	6.4	1/4	-	256	10.08	26.3	86.3	2.4	5.29	12.3	1/4
CP4289	**615 174 0650**	12.7	0.489	9.5	3/8	7.9	5/16	-	284	11.18	26.7	87.6	2.5	5.51	12.3	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Riveting tools

CP42X SERIES

Rivet Squeezers



THE ERGONOMIC AND SAFE WAY TO DO RIVETING

The powerful, silent, and vibration less air aerospace Squeezers



See accessories page 214

FEATURES AND BENEFITS

- Extremely good ergonomics – silent and vibrationless
- The different jaws make it possible to use for any rivets within 76 mm from an edge
- 6 models to cover the most frequently used rivets in Metal structure repair for Aerospace
- Very good durability for aerospace MRO.

CP4210AS



CP4220AS



CP4210AL



CP4210CS



CP4220AL



CP4220CS



RIVET SIZE (Aluminium)	Model	Part Number	Jaw type
3/16" - 3/32" - 1/8"	CP4210CS	615 171 0180	C Short
3/16" - 3/32" - 1/8"	CP4510AS	615 171 0200	Alligator Short
1/16" - 3/32"	CP4210AL	615 171 0220	Alligator Long
3/32" - 1/8"	CP4220AL	615 171 0230	Alligator Long
5/32" - 3/16"	CP4220AS	615 171 0210	Alligator Short
5/32" - 3/16"	CP4220CS	615 171 0190	C Short

MODEL	PART NUMBER	MAX RIVET SIZE ALUMINIUM		MAX RIVET SIZE STEEL		MAX COMPRESSION FORCE	LENGTH		VIBRATION		NET WEIGHT		AIR INLET
		mm	in.	mm	in.	(90psi/6.2bar) (kN)	mm	in.	m/s^2	ft/s^2	kg	lb	in.
CP4210CS	**615 171 0180**	3.2	1/8	2.4	3/32	13.3	262	10.31	<2.5	-	2.04	4.5	1/4
CP4220CS	**615 171 0190**	4.8	3/16	4	5/32	26.7	355	13.98	<2.5	-	2.49	5.49	1/4
CP4210AS	**615 171 0200**	3.2	1/8	2.4	3/32	13.3	233	9.17	<2.5	-	1.7	3.75	1/4
CP4220AS	**615 171 0210**	4.8	3/16	4	5/32	26.7	284	11.18	<2.5	-	2.2	4.85	1/4
CP4210AL	**615 171 0220**	2.4	3/32	1.6	1/16	8	273	10.75	<2.5	-	2.1	4.63	1/4
CP4220AL	**615 171 0230**	3.2	1/8	2.4	3/32	18.2	343	13.5	<2.5	-	2.5	5.51	1/4

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

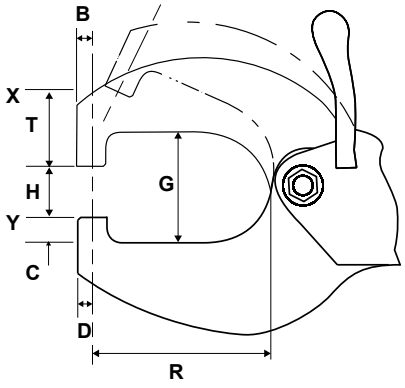
Listed specifications are for reference only. Please check documents in each tool.

How to choose the right squeezer and rivet set?

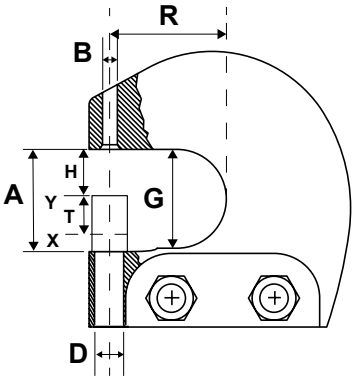
1 JAWS SELECTION

The jaw size (reach, throat gap, travel, etc.) depends on your application.
Use the tables to compare different jaw models and dimensions.

B	Upper offset
C	Anvil work clearance
D	Lower offset
G	Total yoke gap
H	Closed height
R	Reach
T	Travel
X	Extreme open position
Y	Extreme closed position



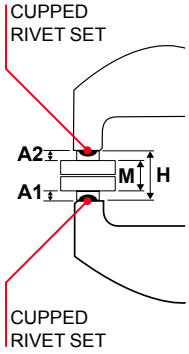
A	Throat gap
B	Upper offset
C	Anvil word clearance
D	Lower offset
G	Total yoke gap
H	Closed height
R	Reach
T	Travel
X	Extreme open position
Y	Extreme closed position



Allicator jaw model	D		G		H		R		T	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
CP4210AS	1/4"	6	1-5/8"	40	5/6"	21	1-1/2"	38	5/8"	16
CP4220AS	1/4"	6	1-5/8"	40	5/6"	21	1-1/2"	38	5/8"	16
CP4210AL	1/4"	6	1-3/4"	44	11/16"	17,5	3"	76	3/4"	19
CP4220AL	1/4"	6	1-3/4"	44	11/16"	17,5	3"	76	3/4"	19

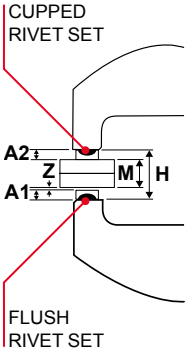
C jaw model	D		G		H		R		T	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
CP4210CS	1/4"	6	1-5/8"	40	5/6"	21	1-1/2"	38	5/8"	16
CP4220CS	1/4"	6	1-5/8"	40	5/6"	21	1-1/2"	38	5/8"	16

2 RIVET SET CHOICE



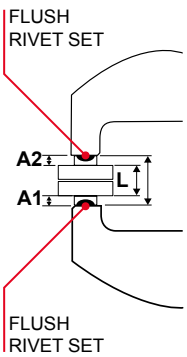
■ Two cupped sets: Their length **(A1+A2)** should match the closed height of the yoke **(H)** m inus the material thickness **(M)**.

A1+A2 = H-M



■ One cupped + one flush set: Their length **(A1+A2)** should match the closed height of the yoke **(H)** minus the material thickness **(M)** and the finished rivet head height **(Z)**.

A1+A2 = H – M – Z



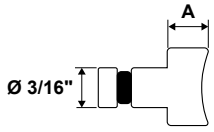
■ Two flush sets: Their length **(A1+A2)** should match the closed height of the yoke **(H)** minus the compressed rivet length **(L)**.

A1+A2 = H – L

3 RIVET SETS

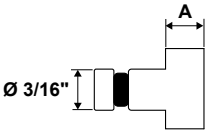
Choose the correct rivet set based on rivet diameter and required body length.
Use the table to find the part number for the needed rivet set

CUPPED RIVET



Shank type	Rivet diameter		'A' body length		AN-470 UNIVERSAL
	in.	mm	in.	mm	Part Number
CR-1	3/32″	2.4	1/4″	6.4	**P089430**
CR-1	3/32″	2.4	3/8″	9.5	**P089431**
CR-1	3/32″	2.4	1/2″	12.7	**P089432**
CR-1	1/8″	3.2	1/4″	6.4	**P089435**
CR-1	1/8″	3.2	3/8″	9.5	**P089436**
CR-1	1/8″	3.2	1/2″	12.7	**P089437**
CR-1	5/32″	3.2	1/4″	6.4	**P089440**
CR-1	5/32″	4.0	3/8″	9.5	**P089441**
CR-1	5/32″	4.0	1/2″	12.7	**P089442**
CR-1	3/16″	4.0	1/4″	6.4	**P089445**
CR-1	3/16″	4.8	3/8″	9.5	**P089446**
CR-1	3/16″	4.8	1/2″	12.7	**P089447**

FLUSH RIVET



Shank type	'A' body length		AN-470 UNIVERSAL
	in.	mm	Part Number
CR-1	1/8″	3.2	**P089495**
CR-1	1/4″	6.4	**P089496**
CR-1	3/8″	9.5	**P089497**
CR-1	1/2″	12.7	**P089498**
CR-1	5/8″	15.9	**P089499**

Riveters accessories



NOSE PIECES FOR CP9882 AIR RIVETER

ACCESSORY'S DESCRIPTION	PART NUMBER
Nose piece (SET OF 4 pcs. below)	**895 025 0361**
2,4 mm Nose Piece 3/32"	**895 025 0360**
3,2 mm Nose Piece 1/8"	**895 025 0359**
4,0 mm Nose Piece 5/32"	**895 025 0358**
4,8 mm Nose Piece 3/16"	**895 025 0357**

ACCESSORIES CP9886

ACCESSORY'S DESCRIPTION	PART NUMBER
Nose piece 4,8MM MARK VG/4.8. Already assembled in tool	**894 017 7207**
Nose piece 3,2MM MARK VG/3.2	**894 017 7208**
Nose piece 4,0MM MARK VG/4.0	**894 017 7209**
Pusher 4,0MM (3.2MM 4.0MM RIVETS)	**894 017 7201**
Pusher 5,0MM (4,8MM RIVETS) Already assembled in tool	**894 017 7200**
Balancer 1.0-2.0KG 2.2-4.4LB	**894 109 9120**

ACCESSORIES CP9888

ACCESSORY'S DESCRIPTION	PART NUMBER
Nose piece HEMLOK 6,4MM MARK - I	**894 017 7232**
Nose piece 7,8MM MARK DL 7.8	**894 017 7233**
Nose piece 5,2MM MARK DL 5.2	**894 017 7234**
Nose piece 6,2MM MARK DL 6.2	**894 017 7235**
Nose piece PROTRUDE 6,4MM MARK - M	**894 017 7236**
Nose piece PROTRUDE 4,8MM MARK - K	**894 017 7237**
Nose piece RECESSED 4,8MM MARK - J	**894 017 7238**
Nose piece FLAT 4,8MM MARK - P	**894 017 7239**
Nose piece FLAT 6,4MM MARK - Q	**894 017 7240**
Nose piece RECESSED 6,4MM - MARK L	**894 017 7241**
Balancer 1.0-2.0KG 2.2-4.4LB	**894 109 9120**

ACCESSORIES CP428X SERIES



BUCKING BARS

We recommend to use a rivet hammer with a bucking bar equipped with a compression cylinder to decrease reaction in operator's hand.

ACCESSORY'S DESCRIPTION	PART NUMBER
Bucking Bar Short	**615 360 9420**
Bucking Bar Long	**615 360 9430**



CHISELS

Use the rivet hammers with Chicago Pneumatic chisel kit (non included accessory)

ACCESSORY'S DESCRIPTION	PART NUMBER	QUANTITY
CP4281	**615 360 9390**	5
CP4282 CP4283 CP4284	**615 360 9400**	6
CP4285 CP4287 CP4289	**615 360 9410**	7

AIR LINE NETWORK



Chicago Pneumatic Air Preparation Units

Designed for maximum tool performance









FRL
AIR FLEX
HOSE REELS
HOSES
HOSE WHIP
SPIRAL HOSE
COUPLINGS
OILERS





OTHER ACCESSORIES

BALANCERS

Chicago Pneumatic

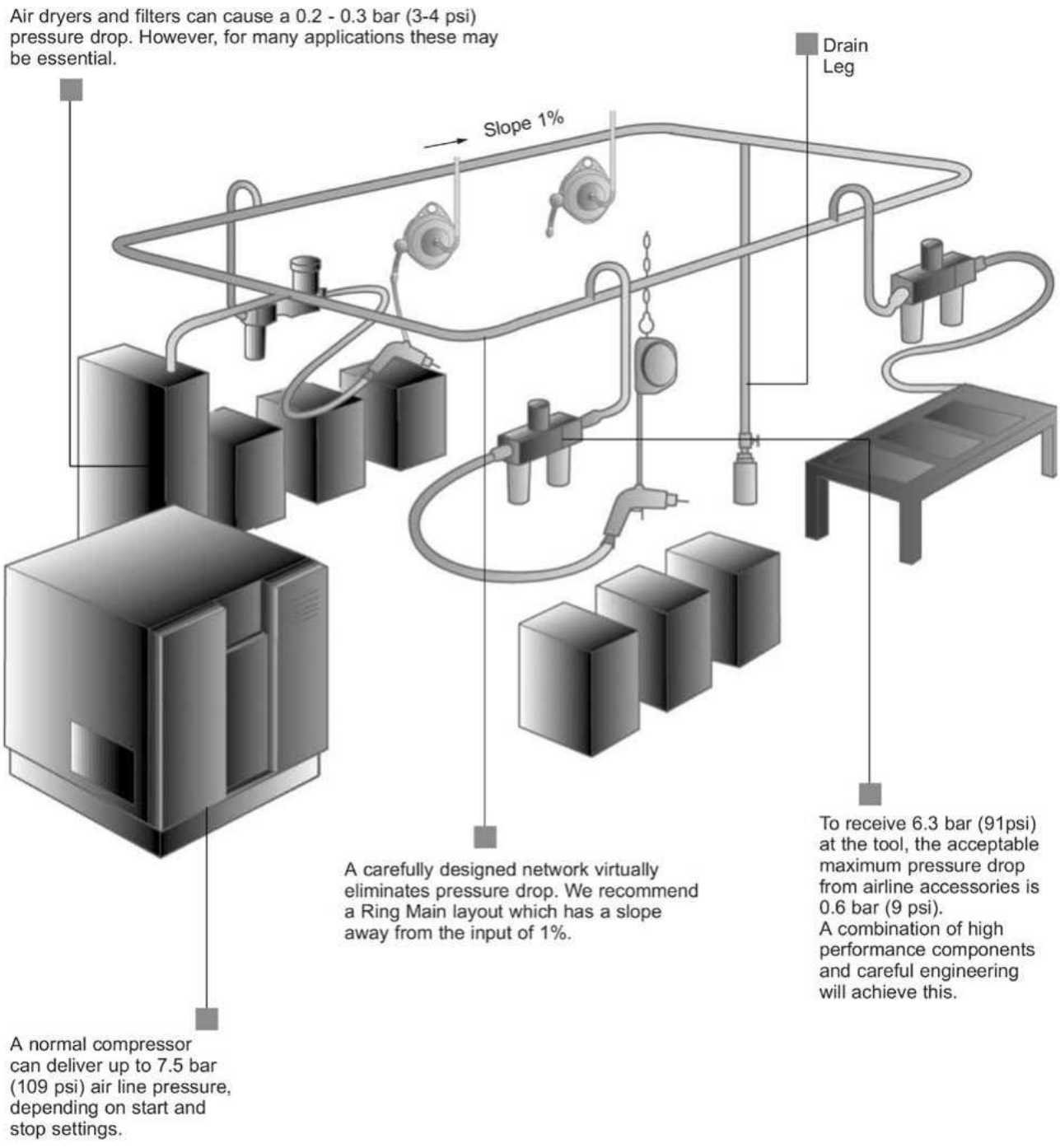
Offers a wider range of couplings to create the best possible solution together with Power Tools.

Air Line Network

Chicago Pneumatic Air Preparation Units are designed to help you get maximum performance from your tools. They ensure minimal pressure drop and thus minimum energy losses in the air distribution system, benefiting the environment and cutting your operating costs.

The lifetime of your tools will be extended by using air preparation units and with that comes lower repair costs and less downtime. A correct air installation guarantees productivity and good total economy.

Check your air line configuration thanks to our selector.



FILTERS, REGULATORS, LUBRICATORS

Why should you use a filter, regulator and lubricator ?

The use of a filter, regulator and lubricator (in that order) for pretool air preparation is strongly recommended by Chicago Pneumatic. Proper air preparation will result in improved tool performance and increased tool life. The units should be mounted as close to the tool as possible, preferably right where the tool hose is connected to the system. To realize their full value, these units should be checked on a regular assigned basis by maintenance workers or the operators themselves.

AIR FILTER

Filter separates impurities such as water and solid particles.

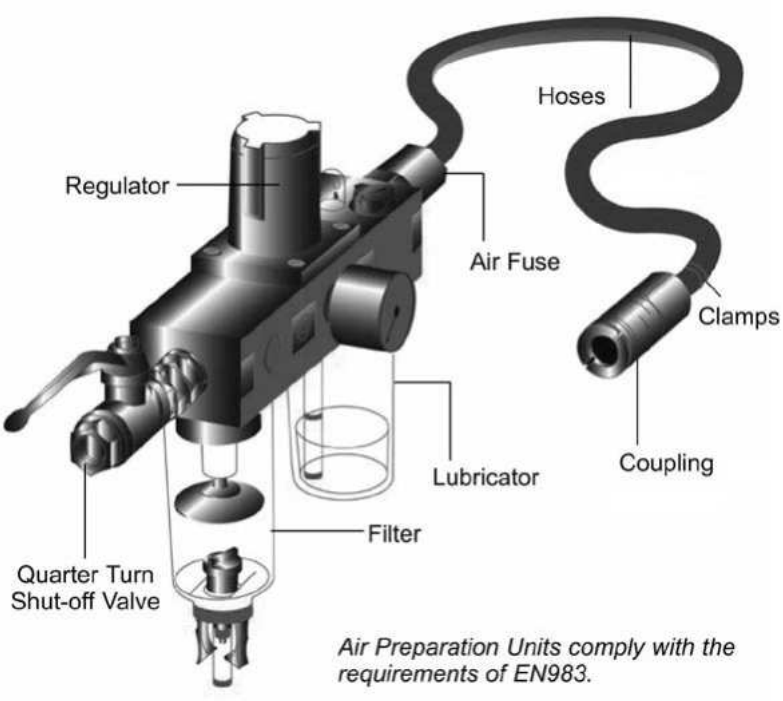
Not using filters in combination with air tools leads to shorter service life, higher maintenance costs and lower efficiency. Old air systems with cool dryers, for instance, generate a lot of rust and running tools without installing a filter could damage the tool in less than a week.

Chicago Pneumatic filters separate up to 98% of the water when operating within their working range.

REGULATOR

The regulator ensures that the pre-set working pressure remains constant - regardless of pressure variations in the intake air and minor variations in the airflow rate. For example, a pressure of 1 bar higher than necessary results in a 16% increase in air consumption.

TOOL PRESSURE	AIR CONSUMPTION
91 psi (6 bar)	100 %
101 psi (7 bar)	110 %
116 psi (8 bar)	125 %



Spring controlled regulators are quick acting and therefore should be used for all types of air tools.

LUBRICATORS

If lubricators are not used, tool motor vanes will need to be changed more often. The life of the vanes may decrease to as little as 1/10th of the normal working time. The oil fog lubricator is the most common type of lubricator. It supplies a mist of oil to the air hose.

Air Line Network

- **Chicago Pneumatic FRL – Filters, Regulators and Lubricators - units enable your tools to run at optimal performance, hence reducing downtime and increasing productivity.**
- **Simple to install on the air line with connection thread from ½" to 1", the solution can be adapted to customer's needs by choosing the proper modules, Regulator, lubricator, filter or filter-regulator. The automatic oil refilling system help to simplify the maintenance of the installation.**
- **Using Chicago Pneumatic FRL is a first step in the reduction of CO2 emission. The diaphragm type pressure valve limit pressure drop even with a high air flow.**





FILTER-REGULATOR LUBRICATOR WITH PRESSURE GAUGE (0-150PSI - 0-10 BAR)	THREAD	MAX. AIR FLOW		MAX. PRESSURE		OIL CAPACITY		FILTER	PART NUMBER	
	in.	cfm	l/s	psi	bar	oz	ml		BSP	NPT
COMPOSITE FRL 2 STAGES, SEMI AUTOMATIC DRAIN, AUTOMATIC OIL FIL-IN	1/2"	125	59	232	16	2.7	80	5 micron	**615 813 5640**	*coming soon*
COMPOSITE FRL 2 STAGES, AUTOMATIC DRAIN, AUTOMATIC OIL FIL-IN	3/4"	284	134	246	17	6	180	5 micron	**615 813 5650**	*coming soon*
COMPOSITE FRL 2 STAGES, AUTOMATIC DRAIN, AUTOMATIC OIL FIL-IN	1"	284	134	246	17	6	180	5 micron	**615 813 5660**	*coming soon*



FILTER UNIT	THREAD	PART NUMBER	
	in.	BSP	NPT
FILTER 1/2" BSP	1/2"	**615 450 1115**	*coming soon*
FILTER 1" BSP	1"	**615 450 1155**	*coming soon*



FILTER UNIT	THREAD	PART NUMBER	
	in.	BSP	NPT
LUBRICATOR 1/2" BSP	1/2"	**615 450 1135**	*coming soon*
LUBRICATOR 1" BSP	1"	**615 450 1175**	*coming soon*



FILTER UNIT	THREAD	PART NUMBER	
	in.	BSP	NPT
REGULATOR 1/2" BSP	1/2"	**615 450 1125**	*coming soon*
REGULATOR 1" BSP	1"	**615 450 1155**	*coming soon*



FILTER UNIT	THREAD	PART NUMBER	
	in.	BSP	NPT
FILTER-REGULATOR 1/2" BSP	1/2"	**615 450 1105**	*coming soon*
FILTER-REGULATOR 3/4" BSP	3/4"	**615 450 1105**	*coming soon*
FILTER-REGULATOR 1" BSP	1"	**615 450 1145**	*coming soon*

ACCESSOIRES FRL



ITEM	ACCESSORY'S DESCRIPTION	MAINTENANCE KIT
1	Pressure Gauge	**615 450 0925**
2	Coupling kit for 1/2" FRL (to connect modules of FRL to each other)	**615 450 0945**
2	Coupling kit for 3/4" & 1" FRL (to connect modules of FRL to each other)	**615 450 0955**
3	Wall Coupling kit (set of 2) for 1/2" FRL (to fix FRL to stand or other support)	**615 450 0965**
3	Wall Coupling kit (set of 2) for 3/4" FRL (to fix FRL to stand or other support)	**615 450 0975**
3	wall Coupling Kit (set of 2) for 1'' FRL (to fix FRL to stand or other support)	**615 450 1005**
4	Bracket kit for 1/2" FRL	**615 450 0985**
5	Automatic drain	**615 450 0935**
6	FRL stand	**615 813 6030**

AIR TORQUE CONTROL (ATC) FRL PACK

AIR TORQUE CONTROL (ATC) FRL PACK is the solution to optimize the work with compressed air, performance and the life of air tools in harsh environments while helping to reduce energy waste.

- Compact and efficient solution to fit all environments and save time.
- Tubular steel FRL holder robust and easy to transport
- 3/4" FRL BSP (British Standard Pipe) threaded - allows the tool to run at optimal performance while reducing downtime and increasing productivity.



COMBINE THE CP66 NUTRUNNERS WITH THE MOST ERGONOMIC AIR SUPPLY SOLUTION FOR HIGH TORQUE TIGHTENING

INDUSTRIAL FRL
- Diaphragm type pressure valve
- 5 µm filter
- Secure oil adjustment
- ¾" Inlet size
- 16 bars/230PSI max pressure
- 180 ml oil capacity bowl
- Automatic drain

ANALOGUE GAUGE
- Safe to use in oil and gaz Industry
- Precise pressure set up

MOBILITY
- Easy-to-carry steel frame

Elements of ATC Pack

ITEM	PART NUMBER	DESIGNATION
1	**615 813 6510**	Adaptor ¾ BSP NPT for US version
2	**615 810 9440**	Balve valve F/F 3/4 BSP
3	**894 016 9458**	Fitting 3/4"M BSP
4	**615 813 5650**	FRL ¾" BSP
5	**615 813 6350**	FRL stand bracket kit 3/4"
6	**615 810 6340**	Easy flow coupling -M11S 34 BSP



RECOMMENDED ACCESSORIES TO ORDER WITH ATC PACK FOR 3/8 NPT TOOLS







ITEM	PART NUMBER	DESIGNATION
1	**615 813 2080**	Hose kit Effi Max 5/8" 16x22.5MM 3M
2	**615 810 5860**	Nipple F11S 38 NPT
3	**CA049271**	Hose Whip Effi Max M3/8 NPT 1/2 13MM 0,6M

ADAPTORS



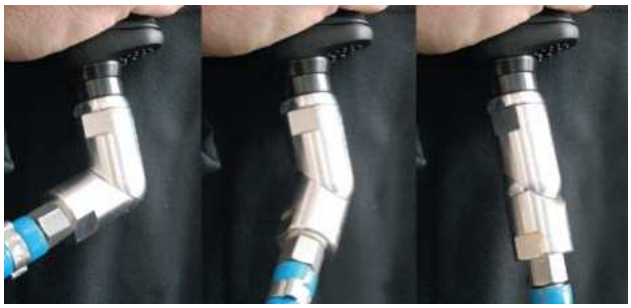
THREAD		PART NUMBER
MALE BSP	FEMALE NPT	
1/8"	1/8"	**61103**
1/4"	1/4"	**181523**
1/2"	1/2"	
3/4"	3/4"	**615 813 6510**
1"	1"	**615 813 5720**

THREAD		PART NUMBER
MALE BSP	FEMALE NPT	
1/2"	1/2"	**615 813 6170**
3/4"	3/4"	
1"	1"	**615 813 6190**

Air Line Network

Air Line Network

THE FLEXIBILITY OF AIR FLEX



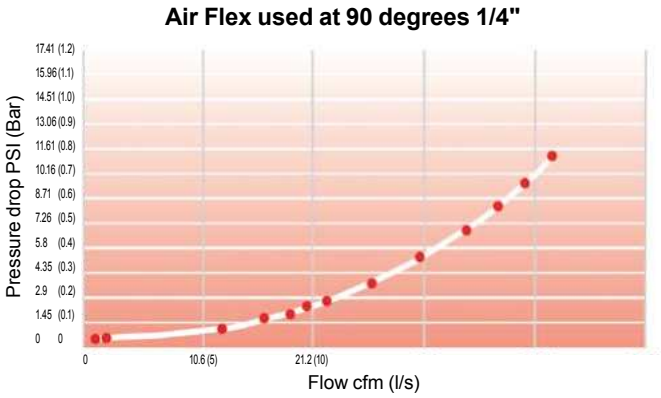


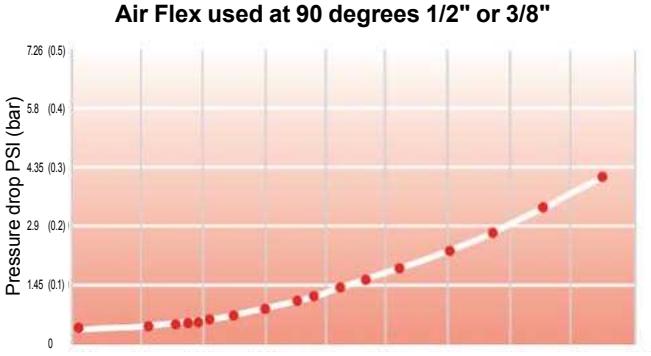
THE NEW CP AIR FLEX MAKES ALL RIGID HOSES FLEXIBLE AND MULTI-DIRECTIONAL.

Easy: less effort due to hose rigidity, makes work easier in hard to reach areas.

Less wear: no more premature hose wear.

Ergonomic and safety: no twisting, the hose remains in the ideal working position and lower the risk of tendinitis.





ACCESSOIRES FRL

MODEL	PART NUMBER	MAX RECOMMENDED AIR FLOW		FEMALE INLET	MALE INLET	WEIGHT		LENGTH		OUTSIDE DIAMETER	
		cfm	l/s	in.	in.	lb	g	in.	mm	in.	mm
BSP											
AIR-FLEX 1/4" BSP	**894 017 1568**	25.2	12	1/4"	1/4"	0,17	0.079	2-2/3"	67	15/16"	24
AIR-FLEX 3/8" BSP	**894 017 1570**	63.6	30	3/8"	3/8"	0,28	0.126	3-1/4"	82	1-1/16"	29.5
AIR-FLEX 1/2" BSP	**894 017 1566**	63.6	30	1/2"	1/2"	0,29	0.132	3-1/4"	82	1-1/16"	29.5
NPT											
AIR-FLEX 1/4" NPT	**894 017 1569**	29.7	14	1/4"	1/4"	0,17	0.079	2-2/3"	67	15/16"	24
AIR-FLEX 3/8" NPT	**894 017 1571**	74	35	3/8"	3/8"	0,28	0.126	3-1/4"	82	1-1/16"	29.5
AIR-FLEX 1/2" NPT	**894 017 1567**	63.6	30	1/2"	1/2"	0,29	0.132	3-1/4"	82	1-1/16"	29.5
AIR-FLEX 1/2" NPT	**894 017 5305**	110	52	1/2"	1/2"	0,73	0.330	3-1/4"	114	1-1/16"	39

*Not recommended for percussive tools

ERGONOMIC FEATURES FOR AN OPTIMAL COMFORT





FOR OPEN HOSE REEL TYPES SEE BELOW CHART

RATCHET SPRING
Provides easy locking and retracting of hose

SWIVEL-PLATE BRACKET
Allows 180° movement for easier hose handling

MULTI DIRECTIONAL SWIVEL-INLET
Easy connection fixed pipes

MOVABLE RETAINING BALL
Allows easy adjustment of leader hose to desired length

APPLICATIONS

INDUSTRIAL MAINTENANCE AND PRODUCTION

OFF-ROAD MAINTENANCE APPLICATIONS

CP HOSE REEL SELECTION CRITERIA

- ✔ **First Consider the application and pressure requirements**. NOTE: All our hose reel work at max --working pressure 217psi (15bar)
- ✔ **Next determine the ID** (Inside diameter) requirement for the hose (TIP: Always check the hose ID recommended for each tool in the catalogue/online catalogue)
- ✔ **Then select length of the hose reel** and material of hose depending on the work environment.

IMPROVED DURABILITY

QUALITY & SAFETY TESTED
The most durable hose reel range ever offered by Chicago Pneumatic



RUBBER PROTECTION
Avoids any stress on the crimping



NEW CRIMPING SYSTEM
Maximum quality for maximum robustness



RATCHET SPRING
Outside access for quick and low cost maintenance

HIGHLY-INCREASED PARTS QUALITY
Long-lasting parts
Fully repairable



DRUM SPRING
Up to 25000 cycles Superior durability

CP HOSE REELS RANGE COMPLETE

HOSE Ø: 5/16" (8 MM)

Working Pressure 217psi / 15bar - Working Temperature - 14°F+140°F /-10°C+60°C

MODEL	PART NUMBER	HOSE Ø INSIDE	HOSE Ø OUTSIDE	HOSE LENGTH	HOSE MATERIAL	INCOMING FITTING	END HOSE FITTING	HOSE REEL MATERIAL	FLUID TYPE	HOSE REEL TYPE
NPT HR8108	**894 017 1990**	5/16" (8 mm)	1/2" (12mm)	33ft (10m)	PU	1/4" F SWIVELLING	1/4" M FIX	PLASTIC	AIR	CLOSED
BSP HR8108	**894 017 1991**	5/16" (8 mm)	1/2" (12mm)	33ft (10m)	PU	1/4" F SWIVELLING	1/4" M FIX	PLASTIC	AIR	CLOSED
NPT HR8208	**894 017 1994**	5/16" (8 mm)	1/2" (12mm)	33ft (10m)	KPU	1/4" F SWIVELLING	1/4" M FIX	ALUMINIUM	AIR/WATER	CLOSED
BSP HR8208	**894 017 1995**	5/16" (8 mm)	1/2" (12mm)	33ft (10m)	KPU	1/4" F SWIVELLING	1/4" M FIX	ALUMINIUM	AIR/WATER	CLOSED

HOSE Ø: 3/8" (10 MM)

Working Pressure 217psi / 15bar - Working Temperature - 14°F+140°F /-10°C+60°C

MODEL	PART NUMBER	HOSE Ø INSIDE	HOSE Ø OUTSIDE	HOSE LENGTH	HOSE MATERIAL	INCOMING FITTING	END HOSE FITTING	HOSE REEL MATERIAL	FLUID TYPE	HOSE REEL TYPE
NPT HR8110	**894 017 1992**	3/8" (10mm)	9/16" (14mm)	52.5ft (16m)	PU	3/8" F SWIVELLING	3/8" M FIX	PLASTIC	AIR	CLOSED
BSP HR8110	**894 017 1993**	3/8" (10mm)	9/16" (14mm)	52.5ft (16m)	KPU	3/8" F SWIVELLING	3/8" M FIX	PLASTIC	AIR	CLOSED
NPT HR8210	**894 017 1996**	3/8" (10mm)	9/16" (14mm)	52.5ft (16m)	KPU	3/8" F SWIVELLING	3/8" M FIX	ALUMINIUM	AIR/WATER	CLOSED
BSP HR8210	**894 017 1997**	3/8" (10mm)	9/16" (14mm)	52.5ft (16m)	KPU	3/8" F SWIVELLING	3/8" M FIX	ALUMINIUM	AIR/WATER	CLOSED
NPT HR9110	**894 017 2000**	3/8" (10mm)	9/16" (14mm)	65.6ft (20m)	KPU	1/2" F 90° TURN	3/8" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN
BSP HR9110	**894 017 2001**	3/8" (10mm)	9/16" (14mm)	65.6ft (20m)	KPU	1/2" F 90° TURN	3/8" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN

HOSE Ø: 1/2" (13 MM)

Working Pressure 217psi / 15bar - Working Temperature - 14°F+140°F /-10°C+60°C

MODEL	PART NUMBER	HOSE Ø INSIDE	HOSE Ø OUTSIDE	HOSE LENGTH	HOSE MATERIAL	INCOMING FITTING	END HOSE FITTING	HOSE REEL MATERIAL	FLUID TYPE	HOSE REEL TYPE
NPT HR8113	**894 017 1998**	1/2" (13mm)	11/16" (17mm)	52.5ft (16m)	KPU	1/2" F SWIVELLING	1/2" M FIX	PLASTIC	AIR	CLOSED
BSP HR8113	**894 017 1999**	1/2" (13mm)	11/16" (17mm)	52.5ft (16m)	KPU	1/2" F SWIVELLING	1/2" M FIX	PLASTIC	AIR	CLOSED
NPT HR9113	**894 017 2002**	1/2" (13mm)	11/16" (17mm)	49ft (15m)	KPU	1/2" F 90° TURN	1/2" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN
BSP HR9113	**894 017 2003**	1/2" (13mm)	11/16" (17mm)	49ft (15m)	KPU	1/2" F 90° TURN	1/2" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN
BSP HR 9213	**894 017 3324**	1/2" (13mm)	13/16" (20.5mm)	49ft (15m)	RUBBER	1/2" F 90° TURN	1/2" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN
NPT HR9213	**894 017 3325**	1/2" (13mm)	13/16" (20.5mm)	49ft (15m)	RUBBER	1/2" F 90° TURN	1/2" M FIX	STEEL STRUCTURE PLASTIC DRUM	AIR/WATER	OPEN

Air Line Network

EFFI MAX HOSES

Chicago Pneumatic offers the highest quality Effi Max Series hoses with special features as low weight and flexibility to meet ergonomic demands.

Aimed to generic grinding applications
- Exteme low weight
- Antistatic
- Rubber hose
- Soft and flexible
- Welding spatter resistant



DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT PER 65.6 FT /20M		PART NUMBER
in. ID	mm	ft	m	PSI (bar)	cfm	l/s	lb	kg	
3/8	9.5x12.5	65.6	20	232 (16)	27.6	13	6.4	2.9	**894 016 9921**
1/2	13x18.6	65,6	20	232 (16)	44.5	21	8.6	3.9	**615 810 9000**
5/8	16x22.5	65,6	20	232 (16)	91.1	43	10.6	4.8	**615 810 9010**
3/4	20x26.1	65,6	20	232 (16)	159	75	11.9	5.4	**615 810 9020**

Standard quality hose in PUR and Rubber will provide the best quality product for the price for optimized work with pneumatic tools.

EFFI MAX WHIPS



Always use a hose whip between the tool and the air supply hose. It provides safety and longer tool air inlet life.

HOSE DIAM.		THREAD SIZE	HOSE LENGHT		PART NUMBER	
in.	mm	in.	ft	m	NPT	BSP
3/8	10	1/4	2.0	0.6	**CA047270**	**615 811 1920**
1/2	13	3/8	2.0	0.6	**CA049271**	**615 811 2640**
1/2	13	1/2	2.0	0.6	**CA049270**	**615 811 1930**
5/8	16	1/2	2.0	0.6	**615 811 2660**	**615 811 2650**

EFFI MAX HOSE KITS



Hose kits are equipped with end thread fittings and fittings and available in short length, ready to connect and use.

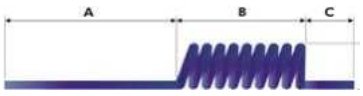
HOSE DIAM.		THREAD SIZE	HOSE LENGHT		PART NUMBER
in.	mm	in.	ft	m	BSP
1/2	12,5	3/8" Male	9,84	3	**894 017 6677**
5/8	16	1/2" Male	6,56	2	**894 017 6678**
3/8	10	1/4" Male	6,56	2	**894 017 6679**

POLYURETHANE SPIRAL HOSE

Spiral hose are especially adapted for tools used at varying distances. Vertically or horizontally, together with a balancer spiral hose, it is a step forward in ergonomics. Equipped with ball bearing at one end (except the 11x16), they can be directly connected at the tool outlet, avoiding the hose to twist.

- Self retractable
- Light and flexible
- Strong and durable





DIMENSIONS (Ø)		THREAD SIZE	HOSE LENGHT		LENGTH			PART NUMBER	
in.	mm	in.	ft	m	A in. (mm)	B in. (mm)	C in. (mm)	BSP	NPT
1/4"	6,5x10	1/4"	6.6	2	19,7 (500)	5,5 (140)	5,9 (150)		**615 810 9670**
1/4"	6,5x10	1/4"	13,12	4	19,7 (500)	13 (330)	5,9 (150)	**615 804 6360**	**615 810 9680**
1/4"	6,5x10	1/4"	19,68	6	19,7 (500)	20,1 (510)	5,9 (150)	**615 804 6370**	**615 810 9690**
1/4"	6,5x10	1/4"	26,24	8	19,7 (500)	27,6 (700)	5,9 (150)	**615 804 6380**	**615 810 9700**
5/16"	8x12	3/8"	6,56	2	19,7 (500)	5,1 (130)	5,9 (150)	**615 804 6390**	**615 810 9710**
5/16"	8x12	3/8"	13,12	4	19,7 (500)	11,8 (300)	5,9 (150)	**615 804 6400**	**615 810 9720**
5/16"	8x12	3/8"	19,68	6	19,7 (500)	18,1 (460)	5,9 (150)	**615 804 6410**	**615 810 9730**
5/16"	8x12	3/8"	26,24	8	19,7 (500)	24,8 (630)	5,9 (150)	**615 804 6420**	**615 810 9740**
7/16"	11x16	3/8"	6.6	2	19,7 (500)	4,7 (120)	5,9 (150)		**615 810 9750**
7/16"	11x17	3/8"	13.1	4	19,7 (500)	10,6 (270)	5,9 (150)		**615 810 9770**
7/16"	11x18	3/8"	19.7	6	19,7 (500)	16,5 (420)	5,9 (150)		**615 810 9780**

Chicago Pneumatic's Easy Flow coupling is designed to eliminate air restriction which minimize the pressure drop. Thanks to its innovative design, EF is suited for rough environment and is easy and secure to connect and disconnect with a push and bend principle. The safety feature in EF couplings are vented version to minimize the risk of sudden separation of coupling and nipple.

Chicago Pneumatic offers a wider range of couplings to create the best possible solution together with Power Tools. The range consists of four types of couplings with different characteristic, all with the focus on quality, ergonomics and performance. To cover most of the global needs Chicago Pneumatic offers three types of nipple profiles, Euro-, ISO 6150B- and the Asian profile. With the Easy Flow coupling Chicago Pneumatic can present a unique coupling with no air restriction, minimizing the pressure drop. Thanks to its innovative design EF is suited for rough environment and it is easy and secure to connect and disconnect with the push and bend principle. The safety feature in EF and Safety Couplings are vented versions to minimize the risk of sudden separation of coupling and nipple.

	AIR FLOW	SAFETY FEATURE	ROUGH ENVIRONEMENT	DURABILITY	ERGONOMICS
EF	+++	++	++	++	+++
Quick Release	++		+	+	+++
Claw	+++		+++	+++	

Max air flow capacity (Delta 7.2 psi / 0.5 bar) - Economical air flow (Delta 2.9 psi (0.2 bar)

CP FITTINGS ADAPTABILITY

NIPPLE		ISO6105B 6MM	EURO 7,6MM	EURO 10,4MM	ASIA 7,5MM
CEJN	310	x			
	320		x		
	410			x	
TEME	1300	x			
	1600		x		
	1700			x	
ARO	23-23902	x			
RECTUS	14-22	x			
	25(KA, KB, KD, KE, KL, KS)		x		
	26 (KA, KB, KE)		x		
	27			x	
PREVOST	ARM-ASC-ARC-06	x			
	ESC 07		x		
LEGRIS	14-22	x			
	25(KA, KB, KD, KE, KL, KS)		x		
NITTO	Hi CUPLA200				x



EF COUPLING - EURO SERIES: EUROPE

EF COUPLING - EURO 7.6mm / Max air flow capacity 79 cfm / 37.5 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 53 cfm - 25 l/s (Delta 2.9 psi / 0.2 bar)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
1/4	BSP	**615 810 5170**
3/8	BSP	**615 8105 180**
1/2	BSP	**615 810 5190**



MALE THREAD in.	THREAD TYPE	PART NUMBER
1/4	BSP	**615 810 5140**
3/8	BSP	**615 810 5150**
1/2	BSP	**615 810 5160**



HOSE CONNECTION mm	PART NUMBER
6	**615 810 5500**
8	**615 810 5530**
10	**615 810 5540**
13	**615 810 5550**

NIPPLES EURO 7.6mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**BSP**	**615 810 5910**	**615 813 4270**
3/8"	**BSP**	**615 810 5920**	**615 813 4280**
1/2"	**BSP**	**615 810 5930**	**615 813 4290**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**BSP**	**615 810 5880**	**615 813 4240**
3/8"	**BSP**	**615 810 5890**	**615 813 4250**
1/2"	**BSP**	**615 810 5900**	**615 813 4260**



HOSE CONNECTOR	PART NUMBER	SET OF 10 PCS
06-07 mm	**615 810 6220**	**615 813 4200**
08 mm	**615 810 6250**	**615 813 4210**
09-10 mm	**615 810 6260**	**615 813 4220**
13 mm	**615 810 6270**	**615 813 4230**

EF COUPLING -EURO 10,4mm/Max air flow capacity : 72 l/s / 153 cfm (ΔP 0,5 bars / 2,9 PSI)
Economical air flow capacity : 48 l/s / 102 cfm (ΔP 0,2 bars / 2,9 PSI)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
3/8"	BSP	**615 810 6420**
1/2"	BSP	**615 810 6430**
3/4"	BSP	



MALE THREAD in.	THREAD TYPE	PART NUMBER
3/8"	BSP	**615 810 6390**
1/2"	BSP	**615 810 6400**
3/4"	BSP	**615 810 6410**



HOSE CONNECTION mm	PART NUMBER
10 mm	**615 810 6510**
13 mm	**615 810 6520**
16 mm	**615 810 6530**

NIPPLES EURO 10,4mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
3/8"	**BSP**	**615 810 6710**	**615 813 4390**
1/2"	**BSP**	**615 810 6720**	**615 813 4400**
3/4"	**BSP**	**615 810 6730**	**615 813 4410**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
3/8"	**BSP**	**615 810 6650**	**615 813 4360**
1/2"	**BSP**	**615 810 6660**	**615 813 4370**
3/4"	**BSP**	**615 810 6670**	**615 813 4380**



HOSE CONNECTION mm	PART NUMBER	SET OF 10 PCS
10 mm	**615 810 6770**	**615 813 4320**
13 mm	**615 810 6780**	**615 813 4330**
16 mm	**615 810 6790**	**615 813 4340**
19 mm	**615 810 6800**	**615 813 4350**

Air Line Network



EF COUPLINGS -ISO 6105B MIL-C4109: NORTH AMERICA, FRANCE, ITALY

EF COUPLING - ISO 6150B 6mm /Max air flow capacity : 16.7 l/s / 36 cfm (ΔP 0,5 bars / 7,2 PSI)
Economical air flow capacity : 11 l/s / 23.3 cfm (ΔP 0,2 bars / 2,9 PSI)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	NPT	**615 810 4880**
3/8"	NPT	**615 810 4890**
1/4"	BSP	**615 810 4820**
3/8"	BSP	**615 810 4830**



MALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	NPT	**615 810 4850**
3/8"	NPT	**615 810 4860**
1/2"	NPT	**615 810 4870**
1/4"	BSP	**615 810 4790**
3/8"	BSP	**615 810 4800**
1/2"	BSP	**615 810 4810**



HOSE CONNECTION mm	PART NUMBER
06 mm	**615 810 5300**
08 mm	**615 810 5310**
10 mm	**615 810 5320**
13 mm	**615 810 5330**

NIPPLES ISO 6150B 6mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**NPT**	**615 810 5650**	**615 813 4510**
3/8"	**NPT**	**615 810 5660**	**615 813 4520**
1/4"	**BSP**	**615 810 5590**	**615 813 4490**
3/8"	**BSP**	**615 810 5600**	**615 813 4500**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**NPT**	**615 810 5620**	**615 813 4470**
3/8"	**NPT**	**615 810 5630**	**615 813 4480**



HOSE CONNECTION mm	PART NUMBER	SET OF 10 PCS
06 mm	**615 810 6040**	**615 813 4440**
08 mm	**615 810 6050**	**615 813 4450**
10 mm	**615 810 6060**	**615 813 4460**

EF COUPLING - ISO 6150B 8mm/ Max air flow capacity : 43 l/s / 91 cfm (ΔP 0,5 bars / 7,2 PSI)
Economical air flow capacity : 27 l/s / 57 cfm (ΔP 0,2 bars / 2,9 PSI)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	NPT	
3/8"	NPT	**615 810 5020**
1/2"	NPT	**615 810 5030**
1/4"	BSP	**615 810 4950**
3/8"	BSP	**615 810 4960**
1/2"	BSP	**615 810 4970**



MALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	NPT	**615 810 4980**
3/8"	NPT	**615 810 4990**
1/2"	NPT	**615 810 5000**
1/4"	BSP	**615 810 4920**
3/8"	BSP	**615 810 4930**
1/2"	BSP	**615 810 4940**



HOSE CONNECTION mm	PART NUMBER
08mm	**615 810 5380**
10mm	**615 810 5390**
16mm	**615 810 5410**

NIPPLES ISO 6150B 8mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**NPT**		**615 813 4740**
3/8"	**NPT**	**615 810 5780**	**615 813 4750**
1/2"	**NPT**	**615 810 5790**	**615 813 4760**
1/4"	**BSP**	**615 810 5710**	**615 813 4720**
3/8"	**BSP**	**615 810 5720**	**615 813 4730**
1/2"	**BSP**	**615 810 5730**	**615 813 4930**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**NPT**	**615 810 5740**	**615 813 4690**
3/8"	**NPT**	**615 810 5750**	**615 813 4700**
1/2"	**NPT**	**615 810 5760**	**615 813 4710**
3/8"	**BSP**	**615 810 5690**	



HOSE CONNECTION mm	PART NUMBER	SET OF 10 PCS
08mm	**615 810 6110**	**615 813 4650**
10mm	**615 810 6120**	**615 813 4660**
13mm	**615 810 6130**	**615 813 4670**

EF COUPLING - ISO 6150B 11mm/Max air flow capacity : 76,5 l/s / 162 cfm (ΔP 0,5 bars / 7,2 PSI)
Economical air flow capacity : 52 l/s / 110 cfm (ΔP 0,2 bars / 2,9 PSI)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
3/8"	NPT	**615 810 5110**
1/2"	NPT	**615 810 5120**
3/4"	NPT	**615 810 6370**
3/8"	BSP	**615 810 5070**
1/2"	BSP	**615 810 5080**



MALE THREAD in.	THREAD TYPE	PART NUMBER
3/8"	NPT	**615 810 5090**
1/2"	NPT	**615 810 5100**
3/4"	NPT	**615 810 6350**
3/8"	BSP	**615 810 5050**
1/2"	BSP	**615 810 5060**
3/4"	BSP	**615 810 6340**



HOSE CONNECTION mm	PART NUMBER
10mm	**615 810 5460**
13mm	**615 810 5470**
16mm	**615 810 5480**
19mm	**615 810 5490**

NIPPLES ISO 6150B 11mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
3/8"	**NPT**	**615 810 5860**	**615 813 4570**
1/2"	**NPT**	**615 810 5870**	**615 813 4580**
3/4"	**NPT**	**615 810 6940**	**615 813 4590**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
3/8"	**NPT**	**615 810 5840**	**615 813 4600**
1/2"	**NPT**	**615 810 5850**	**615 813 4610**
3/4"	**NPT**	**615 810 6920**	**615 813 4620**



HOSE CONNECTION mm	PART NUMBER	SET OF 10 PCS
10mm	**615 810 6180**	**615 813 4530**
13mm	**615 810 6190**	**615 813 4540**
16mm	**615 810 6200**	**615 813 4550**
19mm	**615 810 6210**	**615 813 4560**

EF COUPLING - ASIA 7,5MM: JAPAN, CHINA, INDIA
EF COUPLING - ASIA 7,5mm/ Max air flow capacity : 34 l/s / 72 cfm (ΔP 0,5 bars / 7,2 PSI)
Economical air flow capacity : 23 l/s / 48 cfm (ΔP 0,2 bars / 2,9 PSI)



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	BSPT	**615 810 6590**
3/8"	BSPT	**615 810 6600**
1/2"	BSPT	**615 810 6610**



MALE THREAD in.	THREAD TYPE	PART NUMBER
1/4"	BSPT	**615 810 6560**
3/8"	BSPT	**615 810 6570**
1/2"	BSPT	**615 810 6580**



HOSE CONNECTION mm	PART NUMBER
06mm	**615 810 8710**
08mm	**615 810 6620**
10mm	**615 810 6630**
13mm	**615 810 6640**

NIPPLES ASIA 7,5mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**BSPT**		**615 813 4840**
3/8"	**BSPT**	**615 810 6850**	**615 813 4850**
1/2"	**BSPT**	**615 810 6870**	**615 813 4860**



MALE THREAD in.	THREAD TYPE	PART NUMBER	SET OF 10 PCS
1/4"	**BSPT**		**615 813 4810**
3/8"	**BSPT**	**615 810 6820**	**615 813 4820**
1/2"	**BSPT**	**615 810 6830**	**615 813 4830**



HOSE CONNECTION mm	PART NUMBER	SET OF 10 PCS
6mm	**615 810 6970**	**615 813 4770**
8mm	**615 810 6880**	**615 813 4780**
10mm	**615 810 6890**	**615 813 4790**
13mm	**615 810 6900**	**615 813 4800**

Air Line Network

Air Line Network

CLAW COUPLING

ECONOMICAL AIR FLOW 593 CFM - 280 L/S



MALE THREAD in.	PART NUMBER	
	NPT	BSP
3/8	**615 810 9070**	**615 810 9030**
1/2	**615 810 9080**	**615 810 9040**
3/4	**615 810 9090**	**615 810 9050**
1	**615 810 9100**	**615 810 9060**



FEMALE THREAD in.	PART NUMBER	
	NPT	BSP
3/8	**615 810 9150**	**615 810 9110**
1/2	**615 810 9160**	**615 810 9120**
3/4	**615 810 9170**	**615 810 9130**
1	**615 810 9170**	**615 810 9140**

QUICK RELEASE COUPLINGS - EURO SERIES: EUROPE

EURO 7,6mm/ Max air flow capacity : 16,5 l/s / 35 cfm (ΔP 0,5 bars / 2,9 PSI)
Ergonomical air flow 23,3 cfm - 11 l/s (ΔP 0,5 bars / 2,9 PSI)



FEMALE THREAD in.	PART NUMBER BSP
1/4	**894 017 6751**
3/8	**894 017 6752**
1/2	**894 017 6753**



MALE THREAD in.	PART NUMBER BSP
1/4	**894 017 6748**
3/8	**894 017 6749**
1/2	**894 017 6750**



HOSE CONNECTION mm	PART NUMBER HOSE
6 -7	**894 017 6754**
10	**894 017 6755**
13	**894 017 6756**

NIPPLES EURO 7.6mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
1/4	**BSP**	**615 810 5910**
3/8	**BSP**	**615 810 5920**
1/2	**BSP**	**615 810 5930**



MALE THREAD in.	THREAD TYPE	PART NUMBER
1/4	**BSP**	**615 810 5880**
3/8	**BSP**	**615 810 5890**
1/2	**BSP**	**615 810 5900**



HOSE CONNECTOR	PART NUMBER
06-07	**615 810 6220**
09-10	**615 810 6260**
13	**615 810 6270**

EURO 10.4 mm/ Max air flow capacity : 33 l/s / 70 cfm (ΔP 0,5 bars / 2,9 PSI)
Ergonomical air flow 23,3 cfm - 11 l/s (ΔP 0,5 bars / 2,9 PSI)



FEMALE THREAD in.	PART NUMBER BSP
3/8	**894 017 6760**
1/2	**894 017 6761**
3/4	**894 017 6762**



MALE THREAD in.	PART NUMBER BSP
3/8	**894 017 6757**
1/2	**894 017 6758**
3/4	**894 017 6759**



HOSE CONNECTION mm	PART NUMBER HOSE
13	**894 017 6763**
16	**894 017 6764**
19	**894 017 6765**

NIPPLES EURO 10.4mm



FEMALE THREAD in.	THREAD TYPE	PART NUMBER
3/8	**BSP**	**615 810 6710**
1/2	**BSP**	**615 810 6720**
3/4	**BSP**	**615 810 6730**



MALE THREAD in.	THREAD TYPE	PART NUMBER
3/8	**BSP**	**615 810 6650**
1/2	**BSP**	**615 810 6660**
3/4	**BSP**	**615 810 6670**



HOSE CONNECTOR	PART NUMBER
13	**615 810 6780**
16	**615 810 6790**
19	**615 810 6800**

HOSE CONNECTORS SCREW



ACCESSORY'S DESCRIPTION	THREAD SIZE	THREAD TYPE	INTERNAL HOSE Ø	PART NUMBER
Hose connector screw 6mm M 1/4" BSP	1/4"	BSP	6	**895 101 1801**
Hose connector screw 8mm M 1/4" BSP	1/4"	BSP	8	**894 017 5922**
Hose connector screw 10mm M 1/4" BSP	1/4"	BSP	10	**894 017 5923**
Hose connector screw 8mm M 3/8" BSP	3/8"	BSP	8	**894 017 5924**
Hose connector screw 10mm M 3/8" BSP	3/8"	BSP	10	**894 017 5925**
Hose connector screw 13mm M 3/8" BSP	3/8"	BSP	13	**895 101 1804**
Hose connector screw 10mm M 1/2" BSP	1/2"	BSP	10	**894 017 5926**
Hose connector screw 13mm M 1/2" BSP	1/2"	BSP	13	**895 101 1805**
Hose connector screw 16mm M 1/2" BSP	1/2"	BSP	16	**894 017 5927**
Hose connector screw 16mm M 3/4" BSP	3/4"	BSP	16	**894 017 5928**
Hose connector screw 16mm M 1" BSP	1"	BSP	25	**894 017 5929**

REDUCER



THREAD		PART NUMBER
MALE BSP	FEMALE BSP	
3/8"	**1/4"**	**895 101 1823**
1/2"	1/4"	**895 101 1839**
1/2"	3/8"	**895 101 1828**

DOUBLE CONNECTOR

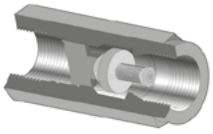


THREAD		PART NUMBER
MALE BSP	FEMALE BSP	
1/4"	**1/4"**	**895 101 1822**
3/8"	1/4"	**895 101 1824**
1/2"	3/8"	**895 101 1825**

AIR FUSES

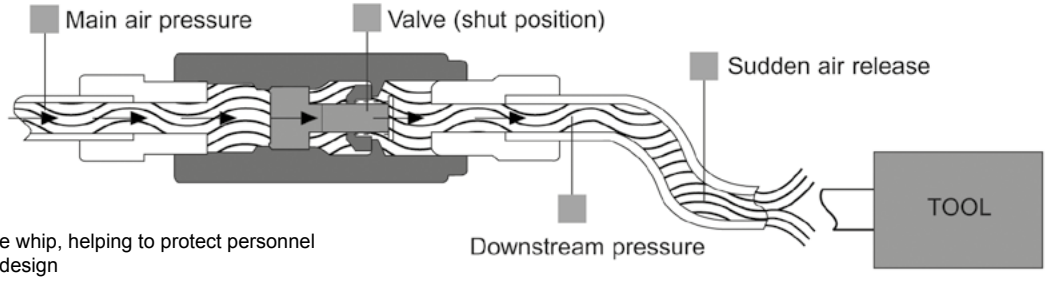
When a fitting comes loose or detached from a pressurized hose or the hose is damaged, the line pressure may cause hose whip. This dangerous situation can easily cause injury and damage.
Fuses are used to reduce the likelihood of potentially dangerous hose whip. Air Fuses are designed to quickly shut off the supply air and reset automatically when the back pressure in the line downstream is restored.

Air Fuses help to meet OSHA requirement 1926.302 (USA) and may eliminate the need for restraining or shielding hose, as required by European Standard EN983.



MATERIALS	
Body	Anodised aluminium
Internal parts	Brass
Spring	Stainless steel





- Reduces risk of hose whip, helping to protect personnel
- Simple and reliable design
- High life expectancy
- Aluminum anodised body for high corrosion resistance
- Auto-Reset to restart downstream activity with the minimum downtime.

PORT SIZE	PRESSURE DROP AT SHUT OFF FLOW		SHUT OFF FLOW RATE AT 7 BAR		TOOL MAX AIR FLOW		FOR FLOW RATES	PART NUMBER	
	bar	psi	l/s	cfm	l/s	cfm	in.	BSP	NPT
1/4"	0,14	2,03	7,8	16,4	5	10,5	Low	**615 811 2420**	**615 811 2450**
1/4"	0,3	4,35	13	27,3	10	21	High	**110402**	**615 811 2460**
3/8"	0,14	2,03	18	37,8	10	21	Low	**110422**	**615 811 2470**
3/8"	0,3	4,35	32	67,2	25	52,5	High	**110432**	**615 811 2480**
1/2"	0,3	4,35	45	94,5	35	73,5	High	**110442**	**615 811 2490**
3/4"	0,3	4,35	75	157,5	60	126	High	**615 811 2430**	**615 811 2500**
1"	0,3	4,35	86	180,6	70	147	High	**615 811 2440**	**110542**

Accessories

BALANCERS - CP9911 TO CP9950

The CP balancers are premium quality products developed to take the weight of the tool away from the operator's arm. They eliminate stress and fatigue and help improve productivity. Ideally suited for heavy tools and/or repetitive tasks.

Spring retractor:

- Cylindrical shape
- Automatic load retraction
- Working area remains free
- Cable made of stainless steel
- Aluminium housing
- 5.2 to 8.2 ft (1,600 to 2,500 mm) cable stroke

CP9936



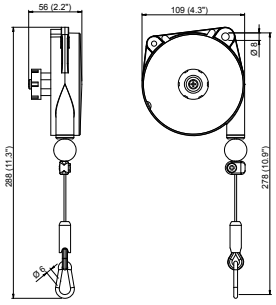
CP9920



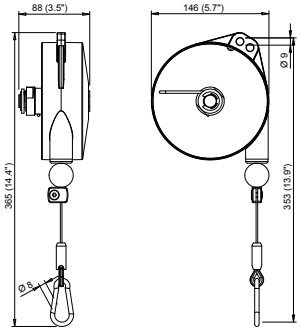
CP9911



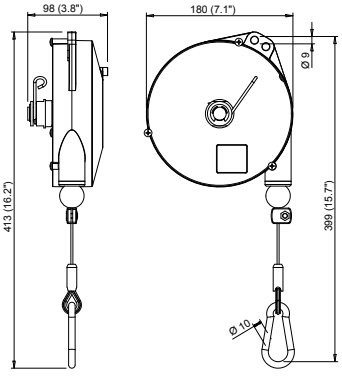
CP9911 to CP9913



CP9920 to CP9923



CP9936 to CP9950



MODEL	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER
	lb.	kg	ft	mm	lb.	kg	
Light duty balancers							
CP9911	0.8-2.2	0.4-1.0	5.2	1,600	1.3	0.6	**894 109 9110**
CP9912	2.2-4.4	1.0-2.0	5.2	1,600	1.3	0.6	**894 109 9120**
CP9913	4.4-6.6	2.0-3.0	5.2	1,600	1.5	0.7	**894 109 9130**
Medium duty balancers							
CP9920	2.2-5.5	1.0-2.5	6.5	2,000	4.4	2.0	**894 109 9200**
CP9921	4.4-8.8	2.0-4.0	6.5	2,000	4.4	2.0	**894 109 9210**
CP9922	8.8-13.2	4.0-6.0	6.5	2,000	5.1	2.3	**894 109 9220**
CP9923	13.2-17.6	6.0-8.0	6.5	2,000	2.5	5.5	**894 109 9230**
Medium duty balancers							
CP9936	4.4-8.8	2.0-4.0	8.2	2,500	6.4	2.9	**894 109 9360**
CP9937	8.8-13.2	4.0-6.0	8.2	2,500	7.1	3.2	**894 109 9370**
CP9938	13.2-17.6	6.0-8.0	8.2	2,500	7.7	3.5	**894 109 9380**
CP9939	17.6-22.0	8.0-10	8.2	2,500	8.2	3.7	**894 109 9390**
CP9940	22.0-30.8	10-14	8.2	2,500	8.8	4.0	**894 109 9400**
CP9946*	4.4-8.8	2.0-4.0	8.2	2,500	6.6	3.0	**894 109 9460**
CP9947*	8.8-13.2	4.0-6.0	8.2	2,500	7.3	3.3	**894 109 9470**
CP9948*	13.2-17.6	6.0-8.0	8.2	2,500	7.9	3.6	**894 109 9480**
CP9949*	17.6-22.0	8.0-10	8.2	2,500	8.4	3.8	**894 109 9490**
CP9950*	22.0-30.8	10-14	8.2	2,500	8.8	4.0	**894 109 9500**

** Equipped with a stroke locking device*

BALANCERS - CP9954 TO CP9971

Reaction free:
- Conical shape
- Constant retracting force
- Holds the selected height
- Cable made of stainless steel
- Aluminium housing
- 6.5 ft (2,000 mm) cable stroke

CP9970



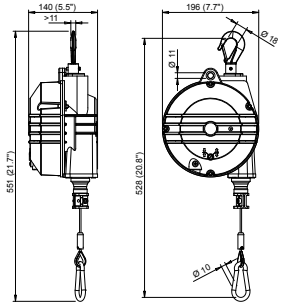
CP9964



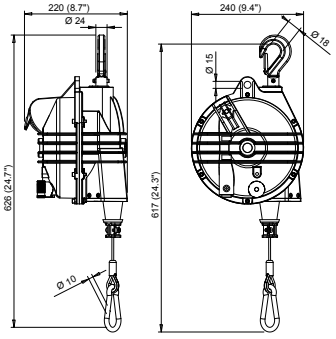
CP9954



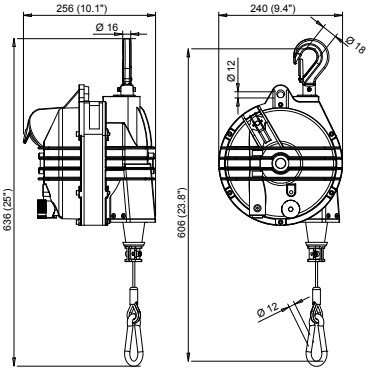
CP9954 to CP9959



CP9964 to CP9969



CP9970 - CP9971



MODEL	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER
	lb.	kg	ft	mm	lb.	kg	
Medium duty to heavy duty balancers							
CP9954	8.8-15.4	4.0-7.0	6.5	2,000	11.0	5.0	894 109 9540
CP9955	15.4-22	7.0-10	6.5	2,000	12.1	5.5	894 109 9550
CP9956	22-30.9	10-14	6.5	2,000	12.1	5.5	894 109 9560
CP9957	31-39.7	14-18	6.5	2,000	14.3	6.5	894 109 9570
CP9958	39.7-48.5	18-22	6.5	2,000	13.2	6.0	894 109 9580
CP9959	48.5-55	22-25	6.5	2,000	14.6	6.6	894 109 9590
Heavy duty balancers							
CP9964	55-66	25-30	6.5	2,000	25.4	11.5	894 109 9640
CP9965	66-77	30-35	6.5	2,000	26.0	11.8	894 109 9650
CP9966	77-99	35-45	6.5	2,000	27.3	12.4	894 109 9660
CP9967	99-121	45-55	6.5	2,000	27.6	12.5	894 109 9670
CP9968	121-143	55-75	6.5	2,000	30.0	13.6	894 109 9680
CP9969	143-165	65-75	6.5	2,000	32.0	14.5	894 109 9690
Super heavy duty balancers							
CP9970	165-198	75-90	6.5	2,000	38.1	17.3	894 109 9700
CP9971	198-231	90-105	6.5	2,000	39.7	18.0	894 109 9710

Accessories

BALL VALVES

Suitable for air, water and many other liquids and gases.



DESCRIPTION	FEMALE THREAD	PART NUMBER	
	in.	NPT	BSP
CP BAL 08	1/4	**615 810 9490**	**615 810 9410**
CP BAL 10	3/8	**615 810 9500**	**615 810 9420**
CP BAL 15	1/2	**615 810 9510**	**615 810 9430**
CP BAL 20	3/4	**615 810 9520**	**615 810 9440**
CP BAL 25	1	**615 810 9530**	**615 810 9450**
CP BAL 32	1-1/4	-	**615 810 9460**
CP BAL 40	1-1/2	-	**615 810 9470**
CP BAL 50	2	-	**615 810 9480**

LUBRICATION



OIL PROTECTO-LUBE

ACCESSORY'S DESCRIPTION	PART NUMBER
Oil for cleaning motor parts (0,12L)	**894 017 6598**
Oil for cleaning motor parts (0,59L)	**894 017 6597**
Oil for air lubrication (3,8L)	**894 017 6599**

INLINE OILERS



PART NUMBER	CAPACITY	THREAD SIZE	MAX WORKING PRESSURE
615 812 0480	30 ML	1/4" BSP	34,0 bar (500 psi)
615 812 0490	40 ML	1/2" BSP	34,0 bar (500 psi)
615 812 0500	110 ML	3/4" BSP	18,0 bar(260 psi)

MINI OILER



ACCESSORY'S DESCRIPTION	PART NUMBER
205 052 4123	**1/4" NPT Mini Oiler**
205 052 4293	**3/8" NPT Mini Oiler**

360° SWIVEL AIR INLET



Aimed to improve the working ergonomy,
Air flex connectors can rotate 360° eliminating efforts when working in cramped spaces

	PART NUMBER
Swivel	**894 015 8412**

* Air Inlet: 1/4" BSP

Notes

GENERAL SAFETY INSTRUCTIONS FOR THE OPERATION OF POWER TOOLS

The goal of Chicago Pneumatic is to produce tools that help the operator work safely and efficiently. The most important safety device for this or any tool is the operator. Care and good judgement are the best protection against injury. All possible hazards cannot be covered here, but we have tried to highlight some of the important ones. Individuals should look for and obey Caution, Warning and Danger Signs placed on tools, and displayed in the workplace. Operators should read and follow safety instructions packed with each tool. For a copy of these instructions, contact your nearest Chicago Pneumatic representative via www.cp.com.

Learn how each tool works. Even if you have previously used similar tools, carefully check out each tool before you use it. Get the "feel" of it and know capabilities, limitations, potential hazards, how it operates and how it stops.



WARNING

Multiple Hazards. Read and understand safety instructions supplied with tool before operating or servicing. Failure to do so can result in serious bodily injury.

All tools are designed to operate on a air line pressure of 90 PSI (6.3 bar +/-0.15) bar in accordance with ISO2787, 8NTC1.2. Sound levels +/- 3dB(A)* are measured in accordance with EN ISO15744. Vibration values* are measured in accordance with ISO8662 & ISO28927

A higher pressure could affect the tools lifespan, and operator safety (excessive vibration, or abrasive over-speed and burst risk). We recommend the use of a gauge equipped FRL for every tool to operate this adjustment.
**These declared values were obtained by laboratory type testing in accordance with the stated standards and are suitable for comparison with the declared values of other tools tested in accordance with the same standards. These declared values are not adequate for use in risk assessments and values measured in individual work places may be higher. The actual exposure values and risk of harm experienced by an individual user are unique and depend upon the way the user works, the workpiece and the workstation design, as well upon the exposure time and the physical condition of the user.*
We, Chicago Pneumatic, cannot be held liable for the consequences of using the declared values, instead of values reflecting the actual exposure, in an individual risk assessment in a work place situation over which we have no control.

Compressed Air Hazards

- Air under pressure can cause injury. Never point an air hose at yourself or anyone else. Never blow your clothes free of dust with compressed air. Always direct exhaust air away from yourself and others in the work area.
- Always check for damaged or loose hoses and fittings before using an air tool, and replace if necessary. Whipping hoses can cause serious injury.
- Disconnect the tool from the air supply when not in use, before changing accessories, setting the torque, or when making repairs.
- Do not exceed rated air pressure to increase the output of the tool. This could cause injury and shorten tool life.
- Do not assemble quick coupler on the tool. Vibration can cause breakage resulting in a whipping air hose. Instead, use quick couplers on the end of a short leader hose.
- When universal twist couplings are used, lock pins must be installed to prevent accidental hose disconnection.
- Air tools are not intended for use in explosive atmospheres and are not insulated for contact with electric power sources.

Projectile Hazards for all air tools

- Always wear impact resistant eye and face protection when involved with or near the operation or the repair of air tools.

Breathing Hazards

- Proper breathing protection must be worn when working with materials which produce airborne particles.

Noise Hazards

- Hearing loss can result from prolonged exposure to excessive sound levels.
- Use hearing protection as recommended by your employer or OSHA regulation (see 29 CFR part 1910).

Vibration Hazards

- Repetitive work motions, awkward positions and exposure to vibration may be harmful to your hands and arms.
- If numbness, tingling, pain or whitening of the skin occurs, stop using tool and consult a physician.

Entanglement Hazards

- To reduce the risk of injury from entanglement, do not wear loose clothing when using rotating accessories.

Additional Hazards

- Slip/Trip/Fall is a major cause of serious injury or death. Beware of excess hose/cord left on the walking or work surface.
- Operators and maintenance personnel must be physically fit to perform job tasks, and handle the bulk, weight and power of the tool.
- Deburring tools should be used to reduce risk of cuts and abrasions due to burrs.
- Wear gloves to protect hands from sharp edges.

SPECIFIC SAFETY INSTRUCTIONS FOR POWER TOOL GROUPS

In addition to the General Safety Instructions, the following are safety instructions and warnings that apply to the safe operation of specific power tool groups. Consult ANSI B186.1 Safety Code for Portable Air Tools. Available from: America National Standards Institute (ANSI), 11 W. 42nd St., 13th floor, New York, New York 10036, (212) 642-4900; or the European Committee for Standardization, Rue de Stassart 36, 1050 Brussels, Belgium.

Impact Wrenches



- Never use hand sockets. Use only impact sockets in good condition. Sockets in poor condition reduce impact power and could also shatter, resulting in personal injury.
- When using a universal joint, never free run the tool, it may run too fast and cause the joint to be thrown from the tool.
- Always use the simplest hook-up possible. Long springy extension bars and adapters absorb impact power and could break loose resulting in personal injury. Instead, use deep sockets whenever possible.
- For tools using the pin and o-ring socket retainer, use the o-ring to securely retain the socket pin.

Abrasive Tools



- Never mount a grinding wheel on a sander.
- Never use a grinding wheel marked with a speed lower than the rated air grinder speed.
- All grinding wheels and polishing/sanding accessories should be checked for cracks or other damage before mounting and use.
- Always use the recommended wheel guard to prevent injury when performing grinding operations. If a guard has withstood wheel or disc breakage, it must be replaced.
- Position a guard between the grinding wheel or disc and the operator. Use barriers to protect others from fragments and grinding sparks.
- Make sure grinding wheels are mounted according to manufacturer's specifications; always use correct mounting flanges.
- Before grinding, test grinding wheel or disc by briefly running tool at full throttle. Be sure to use a barrier (such as under a heavy work table) to protect yourself from possible broken wheel parts.
- Never tamper with or remove a speed governor from a tool to make it run faster. Periodically check tool speed with a tachometer.

Assembly Tools



- Serious injury can result from over-torqued or under-torqued fasteners, which can break, or loosen and separate.
- Released assemblies can become projectiles. Assemblies requiring a specific torque must be checked using a torque meter.

Hammers



- All chisels, rivet sets and other accessories should be checked for cracks, excessive wear, or other physical damage before each use. Accessories that show signs of damage should be replaced immediately.
- Never use a tool without the proper accessory retainer.

Ratchets



- Never use hand sockets. Use only power drive sockets per ANSI B107.2.
- To reduce the risk of injury, always support the handle securely in the direction opposite of the spindle rotation to minimize torque reaction.

Specialty Tools



- Specific instructions/warnings affecting this group of tools are contained in product-specific documents accompanying each product.

Drills



- Keep away from rotating bit and chuck. You can become cut or burned if you come in contact with the drill bit, chips or work surface.
- Use intermittent drill pressure to avoid long shaved chips.
- The drill bit can suddenly bind and cause the work piece or tool to rotate causing arm and shoulder injuries.
- ANSI recommends use of a support handle on drills with a chuck larger than 3/8" (10 mm).

Accessories



- Always use accessories of correct size and design for the tool. Tool and accessories must not be modified in any way.
- Never use a tool without the proper accessory retainer.

See Safety Requirements for Abraiding Materials with Coated Abrasives (B7.7) from ANSI.

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