



**Chicago
Pneumatic**



VEHICLE SERVICE TOOLS



www.cp.com

People. Passion. Performance.

GRINDERS



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



▶ **WHEEL GRINDERS**

Find the best grinder for your applications: depressed center wheels, cut-off wheels and flap wheels

▶ **COLLET GRINDERS**

Find the best tool for your accessories and applications: carbide burrs, mounted points, brushes, flap wheels, etc.



▶ **STRAIGHT DIE GRINDER**



▶ **90° DIE GRINDER**



▶ **120° DIE GRINDER**



▶ **STRAIGHT EXTENDED DIE GRINDER**

Caution: Grinders must comply with the speeds recommended by component and abrasive manufacturers

GRINDERS

Compact Die-Grinders



Ø 1/4" & 6 mm



CP876

COMPACT & LIGHTWEIGHT

FEATURES

- Includes 1/4" and 6 mm collet
- High free speed: 30,000 rpm
- Built-in air regulator
- Front exhaust

BENEFITS

- General maintenance applications
- Compact and lightweight tool designed for easy maneuverability
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP875

COMPACT ANGLE DIE GRINDER

FEATURES

- Includes 1/4" and 6 mm collet
- 90° angle head allows flexibility in tight areas
- Built-in air regulator

BENEFITS

- General maintenance applications
- Compact and lightweight tool designed for easy maneuverability
- Ideal for limited space applications



Ø 1/8" & 3 mm



CP9104Q

HIGH-SPEED FOR PRECISION WORK

FEATURES

- Includes 1/8", 3mm collet
- Very low noise level: only 71 dB(A)
- Includes silencer hose
- High free speed: 60,000 rpm

BENEFITS

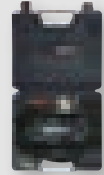
- General maintenance applications
- Easy to handle
- Quiet and lightweight
- Ideal for limited space applications



CP875 Kit



CP9104Q Kit



MODEL	PART NUMBER	FREE SPEED	POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm	hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP876	T023996	30,000	0.3	0.22	1/4	6	12	5.7	24	11.3	4.8	121	0.75	0.34	1/4"
CP875	T023995	22,500	0.3	0.22	1/4	6	11	5.2	22	10.4	4.9	124	1	0.45	1/4"
CP9104Q	615 195 9104	60,000	0.05	0.04	1/8	3	3.5	1.6	7	3.3	5.2	133	0.5	0.2	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.

Compact Die-Grinders & Die Grinders



Ø 1/4" & 6 mm



CP9107 STRONG ONE HAND CONTROL

FEATURES

- Built-in air regulator
- 2-fingered steady grip throttle
- Rubber handle grip
- Handle exhaust
- Includes 1/4" and 6 mm collet

BENEFITS

- General maintenance applications
- Operator comfort and control



Ø 1/4" & 6 mm



CP9105Q-B QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9106Q-B EFFICIENT ANGLE DIE GRINDER

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm		hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP9107	615 195 9107	17,000		0.2	0.15	1/4	6	8	4.2	16	7.5	4.7	120	1.5	0.7	1/4"
CP9105Q-B	615 195 2105	28,000		0.3	0.21	1/4	6	4.3	2.0	19.7	9.3	6.3	160	0.8	0.4	1/4"
CP9106Q-B	615 195 2106	23,000		0.3	0.21	1/4	6	4.35	2.1	19.3	9.1	4.7	120	1.5	0.7	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.

GRINDERS

Die Grinders



Ø 1/4" & 6 mm



CP9108Q-B QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9110Q-B QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9111Q-B POWERFUL & QUIET

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 80 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



CP9111Q-B Metric kit



MODEL	PART NUMBER	FREE SPEED	POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm	hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP9108Q-B	615 195 2108	23,000	0.3	0.21	1/4	6	4	1.9	19.3	9.1	7.9	200	1.1	0.5	1/4"
CP9110Q-B	615 195 2110	27,000	0.3	0.21	1/4	6	4	1.9	18.3	8.6	10.2	260	1.5	0.7	1/4"
CP9111Q-B	615 195 2111	22,000	0.47	0.35	1/4	6	5.5	2.6	23.1	10.9	6.3	160	1.5	0.7	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.

Die Grinders



Ø 1/4" & 6 mm



CP9112Q-B POWERFUL & QUIET

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 80 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP872 EFFICIENT & ECONOMIC

FEATURES

- Rugged aluminum alloy body
- Built-in air regulator
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- Productivity and control
- Ideal for moldings and general high-speed polishing and grinding



CP9108Q-B

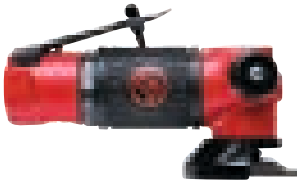
MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm	hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	
CP9112Q-B	615 195 2112	22,000	0.47	0.35	1/4	6	5.6	2.6	25	11.8	13.4	340	2.9	1.3	1/4"	
CP872	T025373	22,000	0.4	0.30	1/4	6	13	6.1	26	12.3	5.8	146	1.25	0.57	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.

GRINDERS

Angle Grinders



Ø 50mm (2")



CP7500D COMPACT CUTTING & GRINDING

FEATURES

- Rubber handle grip
- Lock off safety lever
- Full 180° protective guard
- Side exhaust
- Cut-off tool adapter included

BENEFITS

- General maintenance applications
- Compact and lightweight
- Versatile: designed for grinding and cutting
- Ideal for limited space applications

CP7500D Kit



Ø 100mm (4")



CP9120CR LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight rugged housing
- Durability and performance

CP9120CRN

Same features as CP9120CR with different flanges for the North American market only.



Ø 115mm (4.5")



CP9122BR LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight but rugged housing
- Durability and performance

CP9122CR

Same features as CP9122BR with 3/8"-24 spindle thread

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm		hp	kW	in.	mm	in.		cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP7500D	894 107 5001	22,000		0.2	0.15	2	50	3/8-24		4.0	1.9	8.0	3.8	5.5	140	1.2	0.6	1/4"
CP9120CR	615 195 2120	12,000		0.8	0.60	4	100	3/8-24		11.7	5.5	23.3	11.0	9.3	233	4.2	1.9	1/4"
CP9120CRN	894 109 1200	12,000		0.8	0.60	4	100	3/8-24		11.7	5.5	23.3	11.0	9.3	233	4.2	1.9	1/4"
CP9122BR	615 195 7222	12,000		0.8	0.60	4.5	115	5/8-11		14.8	7.0	29.7	14.0	9.3	233	4.2	1.9	1/4"
CP9122CR	615 195 2122	12,000		0.8	0.60	4.5	115	3/8-24		14.8	7.0	29.7	14.0	9.3	233	4.2	1.9	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



Ø 125mm (5")



CP9121BR

LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight rugged housing
- Durability and performance



Ø 180mm (7")



CP9123

ROBUST CONSTRUCTION

FEATURES

- Aluminum alloy housing
- Rubber handle grip

BENEFITS

- General maintenance applications
- Rugged housing
- Durability and performance

CP9121CR

Same features as CP9121BR with 3/8"-24 spindle thread

CP9121AR

Same features as CP9121BR with M14 spindle thread
Not for ANSI NA Market



MODEL	PART NUMBER	FREE SPEED	POWER		CAPACITY WHEEL		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm	hp	kW	in.	mm	in.	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP9121BR	615 195 7221	12,000	0.8	0.60	5	125	5/8-11	13.8	6.5	27.6	13.0	9.6	240	4.6	2.1	1/4"
CP9121CR	615 195 2121	12,000	0.8	0.60	5	125	3/8-24	12.7	6.0	25.4	12.0	9.6	240	4.6	2.1	1/4"
CP9121AR	615 195 7321	12,000	0.8	0.60	5	125	M14	13.8	6.5	27.6	13.0	9.6	240	4.6	2.1	1/4"
CP9123	615 195 9123	7,500	1.1	0.85	7	180	5/8-11	12.0	5.7	24.0	11.3	13.4	340	7.5	3.4	3/8"

CP912.. Hose size: 3/8" (10 mm) - CP9123 Hose size: 5/8" (15 mm) - @90 PSI (@6.3 bar)

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

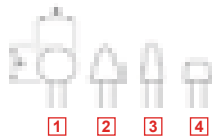
GRINDERS

Spares & Accessories



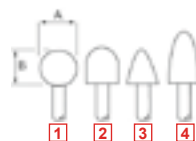
MOUNTED POINTS 3 MM Ø SHANK - RED

N°	MAX SPEED*	A		B		PART NUMBER
	RPM	IN.	MM	IN.	MM	
1	104,000	0.19	5	0.19	5	38582
2	104,000	0.19	5	0.31	8	38522
3	105,000	0.16	4	0.16	4	38562
4	81,000	0.25	6	0.25	6	38542



MOUNTED POINTS 6 MM Ø SHANK - RED

N°	MAX SPEED*	A		B		PART NUMBER
	RPM	IN.	MM	IN.	MM	
1	59,000	0.62	16	0.62	16	435983
2	50,000	0.79	20	0.62	16	435993
3	45,000	0.79	20	1.10	28	436003
4	48,000	0.79	20	1.26	32	436013



ACCESSORIES INCLUDED WITH THE TOOL CP7500D

DESCRIPTION	MAX SPEED RPM	PART NUMBER
2" Grinding wheel 60 Grit (5 PC)	20,000	894 016 2768
2" Grinding wheel 80 Grit (5 PC)	20,000	894 016 2769
2" Grinding wheel 120 Grit (5 PC)	20,000	894 016 2770
Pin wrench		894 016 2763
Spanner		894 016 2759
Nuts		894 016 2765
2" Cutting wheel (5pc)	20,000	894 016 4490



COLLET**



MODEL	CAPACITY	PART NUMBER
CP875, CP876, CP9105Q-B, CP9106Q-B, CP872, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B,	3 mm	205 048 4292
CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B,	1/4" 6 mm	205 048 4293 C139289
CP875, CP876, CP872 CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B	1/8" 1/4"	205 051 6623 C138727
CP875, CP876, CP872, CP860		

REAR EXHAUST HOSE ASSEMBLY - NOISE REDUCER



MODEL	PART NUMBER
CP9111Q-B, CP9112Q-B	205 051 6493

ADAPTER



DESCRIPTION - (MODEL)	PART NUMBER
Collet adapter Allows use of 1/8" shank burrs - (For any 1/4" Collet die grinder)	C123029

** COLLET GRINDER ACCESSORIES aluminum

Oxide Mounted Points are available in red grades. Red grades are suitable for grinding high tensile materials such as ordinary and alloy steels, high speed steel and annealed malleable iron.

* Maximum permissible speed with 12.7 mm or 1/2" spindle overhang.



CP CARBIDE BURRS

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

CP OFFERS THREE DIFFERENT TYPES OF CUT



DOUBLE CUT

The most common on the market. Used on hard metal applications



POWER CUT

When high performance and durability is a must. Used on hard metal application



ALUMINUM CUT

To be used on all soft metals



CARBIDE BURR DISPLAY

IMPERIAL

Part No. 894 017 2244

- 40 piece display CP branded
- Plastic door with a key lock
- All double cut burrs
- All 1/4" Ø shank
- 2 x (5 shapes and 4 head sizes)
- Shapes B, C, F, G, L
- Head sizes 1/4", 5/16", 3/8", 1/2"

METRIC

Part No. 894 017 1789

- 40 piece display CP branded
- Plastic door with a key lock
- All double cut burrs
- All 6 mm shank
- 2 x (5 shapes and 4 head sizes)
- Shapes B, C, F, G, L
- Head sizes 6, 8, 10, 12 mm

Spares & 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



DOUBLE CUT

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



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



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



3MM Ø SHANK

Part No. 894 017 1785

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

6MM Ø SHANK

Part No. 894 017 1787

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

6MM Ø SHANK

Part No. 894 017 1786

Kit includes:
- 5 pieces
- 12mm head for metric, shapes B, C, F, G, L

6MM Ø SHANK

Part No. 894 017 1788

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

SINGLE PIECE - IMPERIAL

SHAPE	HEAD SHAPE	DOUBLE CUT						POWER CUT		ALUMINUM CUT	
		SHANK 1/8"		SHANK 1/4"				SHANK 1/4"		SHANK 1/4"	
		BURR Ø 1/8"	BURR Ø 1/4"	BURR Ø 5/16"	BURR Ø 3/8"	BURR Ø 1/2"	BURR Ø 5/8"	BURR Ø 1/2"	BURR Ø 5/8"	BURR Ø 3/8"	BURR Ø 1/2"
	A Cylinder w/o endcut	894 017 2174	894 017 2204	894 017 2211	894 017 2192		894 017 2223		894 017 2228		
	B Cylinder with endcut	894 017 2175	894 017 2205	894 017 2212	894 017 2184	894 017 2193	894 017 2217	894 017 2224	894 017 2248	894 017 2234	
	C Ball nosed cylinder	894 017 2176	894 017 2206	894 017 2213	894 017 2185	894 017 2194	894 017 2201	894 017 2218	894 017 2225	894 017 2229	894 017 2235
	D Ball	894 017 2177	894 017 2207	894 017 2214	894 017 2186	894 017 2195			894 017 2230	894 017 2236	
	E Oval	894 017 2178	894 017 2215		894 017 2187						
	F Ball nosed tree	894 017 2179	894 017 2208	894 017 2245	894 017 2188	894 017 2196	894 017 2202	894 017 2219	894 017 2226	894 017 2231	894 017 2237
	G Pointed Tree	894 017 2180	894 017 2209	894 017 2216	894 017 2189	894 017 2197	894 017 2220		894 017 2249		894 017 2238
	H Flame					894 017 2198	894 017 2221				
	L Ball nose cone	894 017 2181	894 017 2246	894 017 2247	894 017 2190	894 017 2199	894 017 2203	894 017 2222	894 017 2227	894 017 2232	894 017 2239
	M Cone	894 017 2182	894 017 2210		894 017 2191		894 017 2200				
	N Inverted Cone	894 017 2183									

SINGLE PIECE - METRIC

SHAPE	HEAD SHAPE	DOUBLE CUT						POWER CUT		ALUMINUM CUT	
		SHANK 3 mm		SHANK 6 mm				SHANK 6 mm		SHANK 6 mm	
		BURR 3 mm	BURR 6 mm	BURR 8 mm	BURR 10 mm	BURR 12 mm	BURR 15 mm	BURR 12 mm	BURR 15 mm	BURR 10 mm	BURR 12 mm
	A Cylinder w/o endcut	894 017 1719	894 017 1749	894 017 1756		894 017 1737		894 017 1768		894 017 1773	894 017 1778
	B Cylinder with endcut	894 017 1720	894 017 1750	894 017 1757	894 017 1729	894 017 1738	894 017 1762		894 017 1769	894 017 1935	894 017 1779
	C Ball nosed cylinder	894 017 1721	894 017 1751	894 017 1758	894 017 1730	894 017 1739	894 017 1746	894 017 1763	894 017 1770	894 017 1774	894 017 1780
	D Ball	894 017 1722	894 017 1752	894 017 1759	894 017 1731	894 017 1740			894 017 1775		894 017 1781
	E Oval	894 017 1723		894 017 1760		894 017 1732					
	F Ball nosed tree	894 017 1724	894 017 1753	894 017 1932	894 017 1733	894 017 1741	894 017 1747	894 017 1764	894 017 1771	894 017 1776	894 017 1782
	G Pointed Tree	894 017 1725	894 017 1754	894 017 1761	894 017 1734	894 017 1742	894 017 1765		894 017 1936		894 017 1783
	H Flame					894 017 1743	894 017 1766				
	L Ball nose cone	894 017 1726	894 017 1933	894 017 1934	894 017 1735	894 017 1744	894 017 1748	894 017 1767	894 017 1772	894 017 1777	894 017 1784
	M Cone	894 017 1727	894 017 1755		894 017 1736		894 017 1745				
	N Inverted Cone	894 017 1728									

GRINDERS

Spares & Accessories



GRINDER KITS



CP9104Q Kit

Part No. 615 195 0104

Kit includes:

- (1) CP9104Q Pencil grinder
- (5) Mounted points 3 mm
- (5) Carbide burrs 3 mm
- (1) 1/8" and 3 mm collets
- (1) 2.4 mm collet



CP875 Kit

Part No. 894 110 8751

Kit includes:

- (1) CP875 Grinder
- (1) 2" (51 mm) backing pad
- (2) 2" (51 mm) coarse surface prep pad
- (2) 2" (51 mm) medium surface prep pad
- (2) 2" (51 mm) fine surface prep pad
- (2) 2" (51 mm) 50 grit sanding disc
- (2) 2" (51 mm) 36 grit sanding disc
- (2) 2" (51 mm) 24 grit sanding disc



CP9111Q-B Kit Metric

Part No. 615 195 0211

Kit includes:

- (1) CP9111Q-B Die grinder
- (1) 3 mm collet
- (5) 6 mm mounted points
- (5) 3 mm mounted points



CP7500D Kit

Part No. 894 107 5002

Kit includes:

- (1) 2" (51mm) Angle Grinder / Cut-off Tool
- (3) 2" (51 mm) grinding wheel 60 Grit
- (3) 2" (51 mm) grinding wheel 80 Grit
- (3) 2" (51 mm) grinding wheel 120 Grit
- (5) 2" (51 mm) cutting wheel
- (1) Pin wrench
- (1) Spanner
- (1) Protective glasses

TUNE-UP KITS

MODEL	PART NUMBER
CP9104Q	205 050 6623
CP9105Q-B	894 016 8879
CP9106Q-B	894 016 8880
CP9108Q-B	894 016 8880
CP9111Q-B	894 016 8892
CP9112Q-B	894 016 8892
CP9110Q-B	894 016 8879
CP9107	205 050 6683
CP9120CR	205 050 4823
CP9121AR	205 050 4823
CP9122BR	205 050 4823
CP9122CR	205 050 4823
CP9121BR	205 050 4823
CP9121CR	205 050 4823
CP9123	205 050 3733

GUARD - FLANGE & FLANGE NUT - SPANNER & KEY

MODEL	DESCRIPTION	PART NUMBER
CP9120CR	4" (100 mm) Disc Guard	205 048 4873
	Flange	205 048 4883
	Flange Nut	205 048 4893
	Spanner	205 048 4993
	Pin wrench	205 048 5003
CP9122BR/CR	Side Handle	205 048 5013
	4-1/2" (114 mm) Disc Guard	205 053 4023
	Flange for 3/8"-24UNF	205 053 3943
	Flange for 5/8"-11UNF	615 503 1600
	Flange Nut for 3/8"-24UNF	205 053 3973
	Flange Nut for 5/8"-11UNF	615 502 0780
	Spanner	205 053 4033
CP9121CR/BR/AR	Pin Wrench	205 048 6673
	Side Handle	205 052 4063
	5" (125 mm) Disc Guard	205 053 4013
	Flange for M14x2	615 503 1590
	Flange for 3/8"-24UNF	205 053 3943
	Flange for 5/8"-11UNF	615 503 1600
	Flange Nut for M14x2	615 502 0770
	Flange Nut for 3/8"-24UNF	205 053 3973
	Flange Nut for 5/8"-11UNF	615 502 0780
	Spanner	205 053 4033
CP9123	Pin Wrench	205 048 6673
	Side Handle	205 052 4063
	Complete Sanding kit ø125 mm thread pad 3/8" x24UNF	205 049 8533
	Disc Guard	205 050 0973
	Flange	205 050 0963
CP9111Q-B, CP9112Q-B	Flange Nut	205 050 0983
	Spanner	205 050 1193
CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B	HEX. Key Wrench	205 050 1213
	Double Ended Spanner	205 049 6453
CP9111Q-B, CP9112Q-B	Spanner	205 049 6443
	Spanner (2)	CA144807

SANDERS & POLISHERS



Wide range of sanders and polishers for finishing applications

▶ FINISHING SANDERS / POLISHERS

Standard and modular sanders with self-vacuum or central vacuum capability. We offer many solutions for your requirements.

▶ DISC SANDERS OR BELT SANDERS

A complete range to suit your finishing surface applications for specific abrasives.

▶ ORBITS SANDERS



ø 2.5 mm (3/32") Dia. Orbit for ultra fine sanding



ø 5 mm (3/16") Dia. Orbit for general sanding



ø 10 mm (3/8") Dia. Orbit for aggressive sanding



SELECT THE RIGHT RANDOM ORBITAL FOR YOUR APPLICATIONS

	MODEL	PAD SIZE		ORBIT		PAD TYPE	2 HANDED
		IN.	MM	IN.	MM		
Non- Vacuum (NV)							
Non-Vacuum (NV)	CP7225-3	3	75	3/32	2.5	PSA	
	CP7225E-3	3	75	3/32	2.5	H&L	
	CP7255-3	3	75	3/16	5	PSA	
	CP7255E-3	3	75	3/16	5	H&L	
	CP3510	5	125	3/16	5	H&L	
	CP3511	5	125	3/16	5	PSA	
	CP7225	6	150	3/32	2.5	PSA	
	CP7225E	6	150	3/32	2.5	H&L	
	CP7255(H)	6	150	3/16	5	PSA	(H)
	CP7255E(HE)	6	150	3/16	5	H&L	(H)
	CP7215(H)	6	150	3/8	10	PSA	(H)
	CP7215E(HE)	6	150	3/8	10	H&L	(H)
	CP870	6	150	3/8	10	PSA	(H)
Self Vacuum (SV)							
Self Vacuum (SV)	CP3512	5	125	3/16	5	H&L	
	CP7225SV	6	150	3/32	2.5	PSA	
	CP7225SVE	6	150	3/32	2.5	H&L	
	CP7255SV	6	150	3/16	5	PSA	
	CP7255SVE	6	150	3/16	5	H&L	
	CP7215SV	6	150	3/8	10	PSA	
CP7215SVE	6	150	3/8	10	H&L		
Central Vacuum (CV)							
Central Vacuum (CV)	CP7225CVE-3	3	75	3/32	2.5	H&L	
	CP7255CVE-3	3	75	3/16	5	H&L	
	CP3514	5	125	3/16	5	H&L	
	CP7225CV	6	150	3/32	2.5	PSA	
	CP7225CVE	6	150	3/32	2.5	H&L	
	CP7255CV	6	150	3/16	5	PSA	
	CP7255CVE(HCVE)	6	150	3/16	5	H&L	(H)
	CP7215CVE(HCVE)	6	150	3/8	10	H&L	(H)

SANDERS & POLISHERS

Random Orbital Sanders - Pad ø 3" (75 mm)



Ø 2.5mm (3/32")



CP7225-3

ERGONOMIC & POWERFUL

FEATURES

- Non Vacuum (NV) model in PSA Pad
- 3" (75 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and easy to use for vertical and horizontal applications
- 3/32" (2.5 mm): used for final sanding, finishing, and pre-polishing processes

CP7225E-3

Same features as CP7225-3
in Hook&Loop (H&L) pad

CP7225CVE-3

Same features as CP7225-3
with central vacuum dust extraction (CV)
model in Hook&Loop (H&L) pad



Ø 5mm (3/16")



CP7255-3

ERGONOMIC & POWERFUL

FEATURES

- Non Vacuum (NV) model in PSA Pad
- 3" (75 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and easy to use for vertical and horizontal applications
- 3/16" (5 mm): great for surface preparation from body filler to paint primer

CP7255E-3

Same features as CP7255-3
in Hook&Loop (H&L) pad

CP7255CVE-3

Same features as CP7255-3
with central vacuum dust
extraction (CV)
model in Hook&Loop
(H&L) pad



Eco change Motor,

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.		mm	in.	cfm	l/s	cfm	l/s	HEIGHT	LENGTH		lb			
ORBIT 3/32" (2.5 mm)																		
CP7225-3	894 107 2257	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	5.7	145	1.38	0.63	PSA	1/4"	NV
CP7225E-3	894 127 2257	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	5.7	145	1.38	0.63	H&L	1/4"	NV
CP7225CVE-3	894 127 2258	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	7.1	180	1.45	0.66	H&L	1/4"	CV
ORBIT 3/16" (5 mm)																		
CP7255-3	894 107 2557	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	5.7	145	1.38	0.63	PSA	1/4"	NV
CP7255E-3	894 127 2557	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	5.7	145	1.38	0.63	H&L	1/4"	NV
CP7255CVE-3	894 127 2558	12,000	3	75	5/16-24	8.3	3.9	16.5	7.8	3.9	100	7.1	180	1.45	0.66	H&L	1/4"	CV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Random Orbital Sanders - Pad ø 5" (125 mm)



Ø 5mm (3/16")



CP3510 ERGONOMIC & POWERFUL

FEATURES

- Non Vacuum (NV) model in Hook & Loop Pad
- 5" (125 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications
- 3/16" (5 mm): great for surface preparation from body filler to paint primer

CP3511

Same features as CP3510 in PSA pad



Ø 5mm (3/16")



CP3512 ERGONOMIC & POWERFUL

FEATURES

- Self Vacuum (SV) model in Hook & Loop Pad
- 5" (125 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications
- 3/16" (5 mm): great for surface preparation from body filler to paint primer



Ø 5mm (3/16")



CP3514 ERGONOMIC & POWERFUL

FEATURES

- Central Vacuum (CV) model in Hook & Loop Pad
- 5" (125 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications
- 3/16" (5 mm): great for surface preparation from body filler to paint primer



Eco change Motor,



SV

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.		mm	in.	cfm	l/s	cfm	l/s	HEIGHT		LENGTH				
ORBIT 3/16" (5 mm)																		
CP3510	615 193 3510	12,000	5	125	5/16-24	8	3.8	16	7.6	4.1	105	6.3	160	1.3	0.74	H&L	1/4"	NV
CP3511	615 193 3511	12,000	5	125	5/16-24	8	3.8	16	7.6	4.1	105	6.3	160	1.3	0.74	PSA	1/4"	NV
CP3512	615 193 3512	12,000	5	125	5/16-24	8	3.8	16	7.6	4.1	105	8.3	211	1.38	0.78	H&L	1/4"	SV
CP3514	615 193 3514	12,000	5	125	5/16-24	8	3.8	16	7.6	4.1	105	7.9	200	1.4	0.79	H&L	1/4"	CV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

SANDERS & POLISHERS

Random Orbital Sanders - Pad ø 6" (150 mm)



Ø 2.5mm (3/32"): used for final sanding, finishing, and pre-polishing processes



CP7225



Ø 5mm (3/16"): great for surface preparation from body filler to paint primer



CP7255



Ø 10mm (3/8"): great for heavy material removal such as body filler



CP7215

POWERFUL & COMFORTABLE

FEATURES

- Non Vacuum (NV) model in PSA pad
- 6" (150 mm) random orbital palm sander
- Powerful 0.29 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications

CP72..E models

Same features as CP7225/55/15 in Hook&Loop (H&L) pad



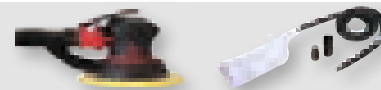
CP72..CV/CVE models

Same features as CP7225/55/15 with central vacuum dust extraction (CV) model in PSA & Hook&Loop (H&L) pad



CP72..SV/SVE models

Same features as CP7225/55/15 with self vacuum (SV) model in Hook&Loop (H&L) pad



Eco change Motor,

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.		mm	in.	cfm	l/s	cfm	l/s	HEIGHT		LENGTH				
ORBIT 3/32" (2.5 mm)																		
CP7225	894 107 2251	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	7.3	185	1.74	0.79	PSA	1/4"	NV
CP7225E	894 127 2251	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	7.3	185	1.74	0.79	H&L	1/4"	NV
CP7225CV	894 107 2253	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	8.7	221	1.83	0.83	PSA	1/4"	CV
CP7225CVE	894 127 2253	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	8.7	221	1.83	0.83	H&L	1/4"	CV
CP7215SVE	894 127 2152	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	9.1	232	1.84	0.82	H&L	1/4"	SV
ORBIT 3/16" (5 mm)																		
CP7255	894 107 2551	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	7.3	185	1.74	0.79	PSA	1/4"	NV
CP7255E	894 127 2551	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	7.3	185	1.74	0.79	H&L	1/4"	NV
CP7255CV	894 107 2553	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	8.7	221	83	0.83	PSA	1/4"	CV
CP7255CVE	894 127 2553	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	8.7	221	83	0.83	H&L	1/4"	CV
CP7255SV	894 107 2552	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	9.1	232	1.84	0.82	PSA	1/4"	SV
CP7255SVE	894 127 2552	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	9.1	232	1.84	0.82	H&L	1/4"	SV
ORBIT 3/8" (10 mm)																		
CP7215	894 107 2151	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	6.3	185	1.74	0.79	PSA	1/4"	NV
CP7215E	894 127 2151	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	7.3	185	1.74	0.79	H&L	1/4"	NV
CP7215CVE	894 127 2153	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	8.7	221	1.83	0.83	H&L	1/4"	CV
CP7225SVE	894 127 2252	12,000	6	150	5/16-24	8	3.8	16	7.6	4.1	105	9.1	232	1.84	0.82	H&L	1/4"	SV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Handle Grip Sanders - Pad ø 6" (150 mm)



Ø 5mm (3/16")



CP7255H

LIGHTWEIGHT & POWERFUL

FEATURES

- Non Vacuum (NV) model in PSA Pad
- 2-handed 6" (150 mm) random orbital palm sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Shut-off and speed control switch

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and easy to use for vertical and horizontal applications
- 3/16" (5 mm): great for surface preparation from body filler to paint primer

CP7255HE

Same features as CP7255H in Hook&Loop (H&L) pad

CP7255HCVE

Same features as CP7255H with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Ø 10mm (3/8")



CP7215H

LIGHTWEIGHT & POWERFUL

FEATURES

- Non Vacuum (NV) model in PSA Pad
- 2-handed 6" (150 mm) random orbital palm sander
- Powerful 0.29 hp (210 W) motor
- Soft grip, tear drop design for perfect control

BENEFITS

- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications
- 3/8" (10 mm): great for heavy material removal such as body filler

CP7215HE

Same features as CP7215H in Hook&Loop (H&L) pad

CP7215HCVE

Same features as CP7215H with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Ø 10mm (3/8")



CP870

DUAL ACTION SANDER

FEATURES

- General-duty sander with rotary or random orbital options
- PSA sanding pad
- Insulated grip and lock off throttle to prevent accidental start ups
- Power regulator for precise control

BENEFITS

- Operator comfort
- Excellent for blending and smoothing filler, feather edging and pre-paint preparation



Eco change Motor.

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.		mm	in.	cfm	l/s	cfm	l/s	HEIGHT	LENGTH	in.	mm			
ORBIT 3/16" (5 mm)																		
CP7255H	894 107 2554	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	1.93	0.88	H&L	1/4"	NV
CP7255HE	894 127 2554	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	1.93	0.88	H&L	1/4"	NV
CP7255HCVE	894 127 2555	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	1.93	0.88	H&L	1/4"	CV
ORBIT 3/8" (10 mm)																		
CP7215H	894 107 2154	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	2	0.92	PSA	1/4"	NV
CP7215HE	894 127 2154	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	2	0.92	H&L	1/4"	NV
CP7215HCVE	894 127 2155	11,000	6	150	5/16-24	9	4.3	18	8.5	3.8	96	11.0	285	2	0.92	H&L	1/4"	CV
CP870	T023990	10,000	6	150	5/16-24	8	3.8	18	7.6	4.7	120	4.2	193	4.25	1.93	PSA	1/4"	NV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

SANDERS & POLISHERS

Jitterbug Sanders



Ø 2.5mm (3/32")



CP7263E

ERGONOMIC & POWERFUL

FEATURES

- Non-vacuum in Hook & Loop (H&L) pad
- 3"x4-1/4" (74x109 mm) jitterbug rectangle sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Chemical and impact resistant composite housing

BENEFITS

- Operator comfort with ergonomic palm shape
- Powerful and easy to use
- Compact pad great for sanding on small surfaces
- 3/32" (2.5 mm): used for final sanding, finishing, and pre-polishing processes

CP7263CVE

Same features as CP7263E with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Ø 2.5mm (3/32")



CP7264E

ERGONOMIC & POWERFUL

FEATURES

- Non-vacuum in Hook & Loop (H&L) pad
- 2-3/4"x7-3/4" (70x198 mm) Jitterbug rectangle sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Chemical and impact resistant composite housing

BENEFITS

- Operator comfort with ergonomic palm shape
- Powerful and easy to use
- Long pad ideal for larger surfaces
- 3/32" (2.5 mm): used for final sanding, finishing, and pre-polishing processes

CP7264CVE

Same features as CP7264E with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Ø 2.5mm (3/32")



CP7266E

ERGONOMIC & POWERFUL

FEATURES

- Non-vacuum in Hook & Loop (H&L) pad
- 3-1/4"x5" (80x130 mm) jitterbug rectangle sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Chemical and impact resistant composite housing

BENEFITS

- Operator comfort with ergonomic palm shape
- Powerful and easy to use
- Universal size pad for versatile use
- 3/32" (2.5 mm): used for final sanding, finishing, and pre-polishing processes

CP7266CVE

Same features as CP7266E with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Eco change Motor,

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.	mm	cfm	l/s	cfm	l/s	HEIGHT	LENGTH		lb	kg			
ORBIT 3/32" (2.5 mm)																	
CP7263E	894 107 2650	10,000	3x4-1/4	74x109	9	4.3	18	8.5	3.9	100	6.1	155	1.4	0.63	H&L	1/4"	NV
CP7263CVE	894 117 2650	10,000	3x4-1/4	74x109	9	4.3	18	8.5	3.9	100	7.7	195	1.51	0.68	H&L	1/4"	CV
CP7264E	894 107 2640	10,000	2-3/4x7-3/4	70x198	9	4.3	18	8.5	3.9	100	7.9	200	1.24	0.7	H&L	1/4"	NV
CP7264CVE	894 117 2640	10,000	2-3/4x7-3/4	70x198	9	4.3	18	8.5	3.9	100	9.4	240	1.66	0.75	H&L	1/4"	CV
CP7266E	894 107 2660	10,000	3-1/4x5	80x130	9	4.3	18	8.5	3.9	100	6.1	155	1.47	0.66	H&L	1/4"	NV
CP7266CVE	894 117 2660	10,000	3-1/4x5	80x130	9	4.3	18	8.5	3.9	100	7.7	195	1.29	0.71	H&L	1/4"	CV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Jitterbug Sanders



Ø 2.5mm (3/32")



CP7267E

ERGONOMIC & POWERFUL

FEATURES

- Non-vacuum in Hook & Loop (H&L) pad
- 3-7/8"-5-5/8" (100x144 mm) jitterbug delta sander
- Powerful 0.3 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Chemical and impact resistant composite housing

BENEFITS

- Operator comfort with ergonomic palm shape
- Powerful and easy to use
- Great for corners with the delta pad
- 3/32" (2.5 mm): used for final sanding, finishing, and pre-polishing processes

CP7267CVE

Same features as CP7267E with central vacuum dust extraction (CV) model in Hook&Loop (H&L) pad



Eco change Motor.

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		PAD TYPE	AIR INLET	VAC
			rpm	in.	mm	cfm	l/s	cfm	l/s	HEIGHT	LENGTH		lb	kg			
ORBIT 3/32" (2.5 mm)																	
CP7267E	894 107 2670	10,000	3-7/8-5-5/8 delta	100x144 delta	9	4.3	18	8.5	3.9	100	7.3	185	1.47	0.66	H&L	1/4"	NV
CP7267CVE	894 117 2670	10,000	3-7/8-5-5/8 delta	100x144 delta	9	4.3	18	8.5	3.9	100	9.4	240	1.58	0.71	H&L	1/4"	CV

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

SANDERS & POLISHERS

Pad ø 7" (180 mm) & ø 8" (200 mm)



Ø 180mm (7")



CP7265S

PRODUCTIVE POLISHING

FEATURES

- Heavy-duty vertical sander
- Rugged 0.7 hp (500 W) motor
- Muffled handle exhaust to vent air away from work surface
- Delivered with 7" (178 mm) pad
- Speed control switch

BENEFITS

- Powerful motor for productivity
- Maximize operator comfort
- Perfect for roughing in body filler, weld, smoothing, paint, rust and stone removal

CP7265P

Same features as CP7265S,
Delivered with 7" (178 mm)
pad and with 8" (200 mm)
"flex-edge" polishing pad



Ø 180mm (7")



CP7269S

VERSATILE POLISHING

FEATURES

- Heavy-duty angle sander
- Rugged 0.7 hp (500 W) motor
- Hardened and ground spiral bevel gears
- Delivered with 7" (178 mm) pad

BENEFITS

- Powerful motor for productivity
- Low vibrations and durability
- Perfect for weld smoothing, paint, rust and stone removal

CP7269P

Same features as CP7269S,
Delivered with 7" (178 mm)
pad and with 8" (200 mm)
"flex-edge" polishing pad



Ø 150mm (6")



CP8210

LIGHTWEIGHT & PRECISION

FEATURES

- 6" (150 mm) electric polisher
- Compact and lightweight tool
- Powerful 10 AMP - 3 hp (2200 W) motor
- Electronic power regulator
- Unique and durable gearing for high spindle torque
- Multi-position side handle
- UK 3-pin plug with 4 m heavy duty cable

BENEFITS

- Precise control and flexibility
- Smooth operation
- Operator comfort

CP8210E

Same great features as CP8210 with
European 2 pin plug

Not marketed in USA and Canada

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	POWER		OVERALL LENGTH		NET WEIGHT	
		rpm	in.	mm	in.	hp	kW	in.	mm	lb	kg
CP8210	894 108 2104	900/2,500	6	150	M14x2	1.6	1.2	19.6	500	5.7	2.6
CP8210E	894 108 2105	900/2,500	6	150	M14x2	1.6	1.2	19.6	500	5.7	2.6

* Not available for North America

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		AIR INLET
			in.	mm		cfm	l/s	cfm	l/s	HEIGHT		LENGTH		lb	kg	NPTF
										in.	mm	in.	mm			
CP7265S	894 100 8650	5,000	7	180	5/8-11	11.2	5.3	32	15.1	7.8	200	11,8	300	4.9	2.2	1/4"
CP7265P	615 193 9166	2,100	8	205	5/8-11	11.2	5.3	28.1	13.3	7.8	200	11,8	300	5.1	2.3	1/4"
CP7269S	894 107 8690	5,000	7	180	5/8-11	13.0	6.2	26.7	12.6	4.3	110	12,4	315	5.1	2.3	1/4"
CP7269P	894 107 8691	2,600	8	205	5/8-11	13.0	6.2	25	11.8	4.3	110	12,4	315	5.5	2.5	1/4"

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Pad ø 2" (50 mm) & ø 3" (75 mm)



Ø 50 & 75mm (2" & 3")



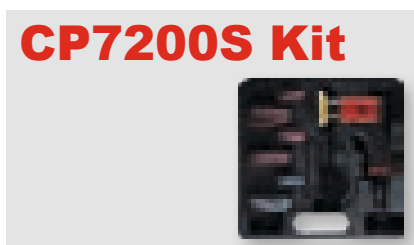
CP7200
SMART SANDING REPAIR

FEATURES

- Mini pistol random orbital sander with 2" (50 mm) and 3" (75 mm) H&L pads
- Rubber molded pistol grip
- Adjustable power regulator
- Progressive throttle
- Muffled handle exhaust

BENEFITS

- Compact & lightweight
- Maximize operator control and ergonomics, less fatigue
- Job done faster and easier
- Excellent for small area repair



Ø 75mm (3")



CP7201
SMART POLISHING REPAIR

FEATURES

- Mini disc polisher 3" (75 mm) Hook & Loop pad
- Powerful, resists to stalls
- Rubber molded pistol grip
- Adjustable power regulator
- Progressive throttle
- Silent handle exhaust

BENEFITS

- Compact and lightweight
- Maximize operator control and ergonomics, less fatigue
- Job done faster and easier
- Excellent for small area repair



Ø 75mm (3")



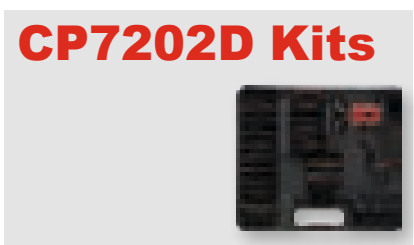
CP7202
ROTARY SANDING

FEATURES

- Mini pistol disc sander with 3" (75 mm) Roloc pad
- Rubber molded pistol grip
- Adjustable power regulator
- Progressive throttle
- Handle exhaust

BENEFITS

- General maintenance pistol sander
- Compact & lightweight
- Maximize operator control and ergonomics, less fatigue
- Job done faster and easier
- Excellent for small area repair



MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		AIR INLET
			rpm	in.		mm	in.	cfm	l/s	cfm	l/s	HEIGHT		LENGTH		
CP7200	894 107 2001	15,000	2 & 3	50 & 75	1/4-20	10.5	5	21	9.9	5.7	145	4.7	120	1.5	0.68	1/4"
CP7201	894 107 2014	2,500	3	75	1/4-20	9	4.3	18	8.5	5.7	145	4.72	120	4.2	1.9	1/4"
CP7202	894 107 2021	15,000	3	75	1/4-20	10.5	5	21	9.9	5.7	145	4.72	120	1.5	0.68	1/4"

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

SANDERS & POLISHERS

Mini Size - Pad ø 5" (125 mm)



Ø 125mm (5")



CP9778

FAST & PRECISE

FEATURES

- 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
- Low vibration

BENEFITS

- General maintenance pistol sander
- Excellent for paint removal, smoothing and rust removal in limited space applications



CP9778

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AVERAGE AIR CONS.		AIR CONS. @ LOAD		DIMENSIONS				NET WEIGHT		AIR INLET	
			rpm	in.		mm	cfm	l/s	cfm	l/s	HEIGHT		LENGTH		lb		kg
											in.	mm	in.	mm			
CP9778	615 193 9778	14,000	5	125	7/16-20	12		21	9.9	4.7	120	10.5	297	2.25	1	1/4"	

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Belt Sanders & Straight Line



10x330mm (3/8"x13")



CP9779

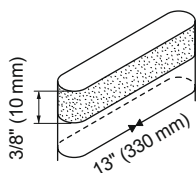
FLEXIBLE & EASY HANDLING

FEATURES

- Quick-change belt replacement
- Rubber molded grip
- Adjustable sanding arm
- 3/8" (10 mm) capacity
- Handle exhaust and swivel air inlet

BENEFITS

- Operator comfort
- Excellent for paint removal, weld sanding, smoothing and rust removal in tight areas



20x520mm (3/4"x20.4")



CP9780

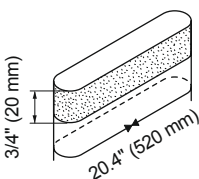
EASY HANDLING & LARGE REMOVAL

FEATURES

- Quick-change belt replacement
- Rubber molded grip
- Adjustable sanding arm
- 3/4" (20 mm) capacity
- Handle exhaust and swivel air inlet

BENEFITS

- Excellent for paint removal, smoothing and rust removal in limited space applications



70x445mm (2.75"x17.5")



CP7268

IN-LINE SANDING

FEATURES

- Heavy-duty dual piston straight line sander
- Twin piston rugged design
- Easy comfort trigger and handle

BENEFITS

- Operator comfort and safe operation
- Ideal tool for fast material removal, body smoothing, and for large surfaces



CP9779

MODEL	PART NUMBER	FREE SPEED	PAPER BELT SIZE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		LENGTH		NET WEIGHT		AIR INLET
		rpm	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP9779	615 193 9779	22,000	3/8x13	10x330	14	6.6	28	13.1	12	304	1.98	0.9	1/4"
CP9780	615 193 9780	20,000	3/4x20.4	20x520	15	7.1	30	14.1	15	380	3.3	1.5	1/4"
CP7268	894 107 2680	5,000	2.75x17.5	70x445	8.5	4	10.7	5.1	16.5	420	6.06	2.75	1/4"

All models: Hose size 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

SANDERS & POLISHERS

Spares & Accessories



CP7201P Kit

Part No. 894 117 2014

Kit includes:

- (1) CP7201, Mini polisher
- (1) 3" (75 mm) backing pad
- (2) 3.5" (90 mm) foam compounding pads (white/yellow),
- (1) 3.5" (90 mm) wool buffing pad and spindle wrench packed in a heavy duty case



CP7202D Kit

Part No. 894 117 2021

Kit includes:

- (1) CP7202D, Mini disc sander
- (1) 3" (75 mm) backing pad
- (10) 3" (75 mm) 80, 100, and 120 grit sandings discs
- (1) 3" (75 mm) fine, medium and coarse surface prep discs and spindle wrench packed in a heavy duty carrying case

TUNE-UP KITS & MAINTENANCE KITS

MODEL	TUNE-UP KIT	MAINTENANCE KIT
CP7225/55-3 Series	894 016 3459	205 052 2433
CP7215/55H Series	894 016 5875	205 052 2433
CP7215/25/55 Series	894 016 3459	205 052 2433
CP7263/64/66/67 Series	894 016 3459	
CP7265S/CP7265P	205 053 0943	
CP7269S/CP7269P	894 016 7963	
CP9778	205 050 6663	
CP9779	205 050 3853	
CP9780	205 050 3863	



SANDING PADS

MODEL	DESCRIPTION	PART NUMBER
CP7225/55/15(H)	ø 6" (150 mm) Pad PSA with 15 holes	894 016 8235
CP7225/55/15(H)	ø 6" (150 mm) Pad H&L with 15 holes	894 016 8236
CP7225/55/15(H)	ø 6" (150 mm) Pad PSA, 6 holes, 123g (Only CP tools)	894 016 3457
CP7225/55/15(H)	ø 6" (150 mm) Pad H&L, 6 holes, 123g (Only CP tools)	894 016 3458
CP7225/55/15(H)	ø 6" (150 mm) Pad PSA, 6 holes, 130g (Universal Pad)	894 015 8621
CP7225/55/15(H)	ø 6" (150 mm) Pad H&L, 6 holes, 130g (Universal Pad)	894 015 8690
CP7225/55/15(H)	ø 6" (150 mm) Pad PSA	894 016 3455
CP7225/55/15(H)	ø 6" (150 mm) Pad H&L	894 016 3456
CP3513/15	ø 5" (125 mm) Pad PSA with 5 holes	894 016 6667
CP3512/14	ø 5" (125 mm) Pad H&L with 5 holes	894 016 6668
CP3511	ø 5" (125 mm) Pad PSA	894 016 6665
CP3510	ø 5" (125 mm) Pad H&L	894 016 6666
CP7225/55-3	ø 3" (75 mm) Pad PSA w/o hole	894 016 7203
CP7200S/7201P	ø 3" (75 mm) Pad H&L w/o hole	894 015 8330
CP7200S	ø 2" (50 mm) Pad H&L w/o hole	894 015 8334
CP7265S/7269S	ø 6.75" (170 mm) Flexible edge pad & nut	KF129587
CP870	ø 6" (150 mm) Pad PSA	CA145098

SANDING ACCESSORIES

MODEL	DESCRIPTION	PART NUMBER
CP9778	Flange	205 048 5053
CP9778	Rod-key	205 048 5043



CP7200S Kit

Part No. 894 117 2001

Kit includes:

- (1) CP7200S, Mini random orbital sander
- (1) 2" (50 mm) and 3" (75 mm) backing pads
- (10) 2" (50 mm) 320, 400 and 600 grit sand paper and spindle key packed in heavy duty carrying case

ECO CHANGE MOTOR



MODEL	PART NUMBER
CP7225-3 Series	894 016 8370
CP7255-3 Series	894 016 8371
CP7225 Series	894 016 8372
CP7255 / CP35.. Series	894 016 8373
CP7215 Series	894 016 8374

SANDING PAPER

MODEL	DESCRIPTION	PART NUMBER
CP7200S	ø 2" (50 mm)-320 Grit (50 pc) - H&L	894 015 8677
CP7200S	ø 2" (50 mm)-400 Grit (50 pc) - H&L	894 015 8678
CP7200S	ø 2" (50 mm)-600 Grit (50 pc) - H&L	894 015 8679
CP7200S	ø 3" (75 mm)-320 Grit (50 pc) - H&L	894 015 8680
CP7200S	ø 3" (75 mm)-400 Grit (50 pc) - H&L	894 015 8681
CP7200S	ø 3" (75 mm)-600 Grit (50 pc) - H&L	894 015 8682

ROL-LOC SURFACE PREPARATION PAD (MUST BE USED WITH THE 3" ROL-LOC BACK-UP PAD)		
MODEL	DESCRIPTION	PART NUMBER
CP7202D	ø 3" (75 mm) Sanding disc 60 Grit (5 pc)	894 016 1712
CP7202D	ø 3" (75 mm) Sanding disc 80 Grit (5 pc)	894 016 1713
CP7202D	ø 3" (75 mm) Sanding disc 100 Grit (5 pc)	894 016 1714
CP7202D	ø 3" (75 mm) Sanding disc 120 Grit (5 pc)	894 016 1715
CP7202D	ø 3" (75 mm) Surface Prep Pad (fine) (5 pc)	894 016 1716
CP7202D	ø 3" (75 mm) Surface Prep Pad (medium) (5 pc)	894 016 1717
CP7202D	ø 3" (75 mm) Surface Prep Pad (course) (5 pc)	894 016 1718
CP7265/69	Nut retainer	KF129586

BACK-UP PLATE

MODEL	DESCRIPTION	PART NUMBER
CP9778	ø 4.75" (120 mm) Back-up	KF137214
CP9778	ø 3.75" (95 mm) Back-up	KF137215
CP9778	ø 3" (75 mm) Back-up	KF137216
CP7202D	3" ROL-LOC® Backing pad, 1/4 - 20 female thread (must be used with Surface Prep Pad)	CA158102

Spares & Accessories



SANDING PADS

MODEL	DESCRIPTION	PART NUMBER
CP7263E	3"x4-1/4" (74x109 mm) - NV - H&L Pad	894 016 8997
CP7263CVE	3"x4-1/4" (74x109 mm) - CV - H&L Pad	894 016 8998
CP7264 Serie	2-3/4"x7-3/4" (70x198 mm) - CV - H&L Pad Set	894 016 9002
CP7266E	3-1/4"x5" (80x130 mm) - NV - H&L Pad	894 016 8999
CP7266CVE	3-1/4"x5" (80x130 mm) - CV - H&L Pad	894 016 9000
CP7267 Serie	3-7/8"-5-5/8" delta (100x144 mm) - CV - H&L Pad Set	894 016 9001

SANDING BELTS - BAGS OF 10 BELTS

MODEL	DESCRIPTION	PART NUMBER
CP9779	Belts 60 Grit, 3/8"x13" (10x330 mm)	894 016 9003
CP9779	Belts 80 Grit, 3/8"x13" (10x330 mm)	894 016 9004
CP9779	Belts 100 Grit, 3/8"x13" (10x330 mm)	894 016 9005
CP9779	Belts 120 Grit, 3/8"x13" (10x330 mm)	894 016 9006
CP9780	Belts 60 Grit, 3/4"x20.4" (20x520 mm)	894 016 9007
CP9780	Belts 80 Grit, 3/4"x20.4" (20x520 mm)	894 016 9008
CP9780	Belts 100 Grit, 3/4"x20.4" (20x520 mm)	894 016 9009
CP9780	Belts 120 Grit, 3/4"x20.4" (20x520 mm)	894 016 9010

POLISHING PADS



MODEL	DESCRIPTION	PART NUMBER
CP7265/7269	ø 8" (200 mm) Wool pad	KF125423
CP7201	ø 3.5" (90 mm) Wool pad H&L	CA158110
CP7201	ø 2" (50 mm) Wool pad H&L	894 015 8774
CP7201	ø 3.5" (90 mm) Sponge soft pad H&L	CA158108
CP7201	ø 3.5" (90 mm) Sponge hard pad H&L	CA158109
CP7201	ø 2" (50 mm) Sponge soft pad H&L	894 015 8772
CP7201	ø 2" (50 mm) Sponge hard pad H&L	894 015 8773

POLISHING BACK-UP PADS

MODEL	DESCRIPTION	PART NUMBER
CP7201	ø 3" (75 mm) Polishing back-up pad	894 015 8330
CP7201	ø 2" (50 mm) Polishing back-up pad	894 015 8334

MOLDED EDGE PAD

MODEL	DESCRIPTION	PART NUMBER
CP7268	Pad 2-3/4"x17-1/2" (70x445 mm)	KF125457

DUST EXTRACTION KIT FOR SELF GENERATE VACUUM



MODEL	DESCRIPTION	PART NUMBER
CP3512/13, CP7225/55/15SV(E)	Dust extraction kit (incl. 1 dust bag and 1,83m (6') dust hose)	205 052 2453
CP3512/13, CP7225/55/15SV(E)	Dust bag set (incl. 5 dust bags)	205 052 3203
CP3512/13, CP7225/55/15SV(E)	Dust bag set (incl. 1 dust bag)	205 052 3063

VACUUM HOSE ADAPTATOR FOR CENTRAL VACUUM SANDERS

MODEL	DESCRIPTION	PART NUMBER
CP7225/55CVE-3, CP3514/15, CP7225/55/15CV(E), CP7255/15HCVE, CP7263/64/66/67CVE	Vacuum hose adaptor ø 1" (25 mm) / ø 1-1/4" (32 mm)	615 350 1170
CP7225/55CVE-3, CP3514/15, CP7225/55/15CV(E), CP7255/15HCVE, CP7263/64/66/67CVE	Vacuum hose adaptor ø 1" (25 mm) / ø 1-1/8" (28 mm)	615 804 4480

HAMMERS & SCALERS



**Determine
the required tool
for the application:**



▶ **INLINE NEEDLE SCALER / CHIPPING HAMMER**

Quick change 2 in 1 needle scaler and chipping hammer for less down time

▶ **PISTOL CHIPPING HAMMERS**

Pistol chipping hammers include selection of unique vibration damping body styles to improve operator comfort and minimize fatigue.

▶ **SHANKS**

- 401" (10.2 mm) round shank
- 401" (10.2 mm) hexagonal shank
- 1/2" (12.7 mm) square shank
- 498" round shank (see CP717-Classic part)

HAMMERS & SCALERS



10.2mm (0.401")



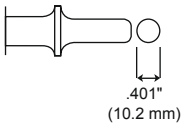
CP7111 PISTOL GRIP HAMMER

FEATURES

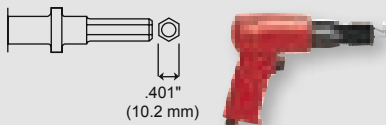
- Standard .401 round shank
- Easy change retainer for quick accessory change

BENEFITS

- Versatile and cost effective
- Fast cutting action
- Designed for all general work



CP7111H



Same features as CP7111 with standard .401" hexagonal shank

CP7111/ CP7111H Kit



10.2mm (0.401")



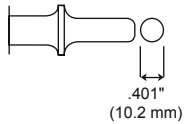
CP7110 HEAVY-DUTY HAMMER

FEATURES

- Heavy-duty pistol grip hammer
- Standard .401 round shank
- Internal muffler minimizes exhaust sound
- Unique vibration damping
- Teasing trigger for slow start-up

BENEFITS

- Maximize operator comfort and control
- Smooth operation
- Low vibrations to maximize productivity



CP7110 Kit



10.2mm (0.401")



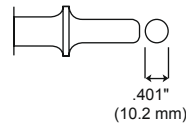
CP7150 HEAVY-DUTY PISTOL GRIP HAMMER

FEATURES

- Standard .401 round shank
- Most powerful hammer in its class
- Longer piston stroke for more power
- Integral muffler minimizes exhaust sound

BENEFITS

- Excellent power / weight ratio
- Fast action and withstands rugged use
- Ideal tool for heavy-duty application



CP7150 Kit



MODEL	PART NUMBER	POWER	COLD RIVET CAP.				BORE AND STROKE		BLOWS PER MIN.	CHISEL RIVET SET SHANK		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
			(DURAL)		(STEEL)		in.	mm		in.	mm	in.	mm	cfm	l/s	in.	mm	
CP7111	894 107 1110	7.2	1/4	6.4	3/16	4.8	3/4x2.63	19x67	3,000	0.401	10.2	25.0	11.8	6.7	171	3.5	1.6	1/4
CP7111H	894 107 1111	7.2	1/4	6.4	3/16	4.8	3/4x2.63	19x67	3,000	0.401	10.2	25.0	11.8	6.7	171	3.5	1.6	1/4
CP7110	894 107 1101	7.2	1/4	6.4	3/16	4.8	3/4x2.63	19x67	3,200	0.401	10.2	14.6	6.9	9	230	3.7	1.7	1/4
CP7150	894 107 1500	9.5	5/16	7.9	1/4	6.4	3/4x3.5	19x89	2,300	0.401	10.2	25.0	11.8	8.9	225	4.8	2.2	1/4

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

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



12x3mm (12x1/8")



CP7115
COMPACT TO REACH
SMALL AREAS

FEATURES

- General purpose needle scaler
- Compact and lightweight
- Delivered with a set of needle 12 x 1/8" (3 mm)

BENEFITS

- Great to reach surfaces in confined spaces
- Great for rust removal on chassis and wheel drums
- Ideal for surface clean-up work



12.7mm (0.498")



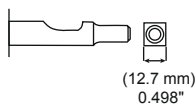
CP7120
NEEDLE SCALER/CHISEL

FEATURES

- General maintenance needle scaler easily converts to a weld flux chipping hammer
- 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

BENEFITS

- Easily converts into a chipping hammer
- Durable and economical solution
- Ideal for surface preparation work



19x3mm (19x1/8") & 29x2mm (29x5/64")



CP7125
GENERAL
MAINTENANCE NEEDLE
SCALER

FEATURES

- Rubber sleeve on handle for better comfort
- 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

BENEFITS

- Great for rust removal on chassis
- Great cleaning up steel wheel drums
- Ideal for surface clean-up work



CP7125

MODEL	PART NUMBER	POWER	BORE AND STROKE		BLOWS PER MIN.	CHISEL RIVET SET SHANK		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		Joule	in.	mm		in.	mm	cfm	l/s	in.	mm	lb	kg	
CP7115	894 107 1150	2.2	0.5x1.3	14x32	4,000	-	-	4.1	2	11.4	290	2.9	1.3	1/4
CP7120	894 107 1200	5.3	1x1.18	25x28.35	4,800	0.5	12.7	4.0	1.9	18	457	6.2	2.8	1/4
CP7125	894 107 1250	5	1x1.3	21x33.5	4,000	-	-	4.6	2.2	12.8	325	6.2	2.8	1/4

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

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

HAMMERS & SCALERS

Spare & Accessories



HAMMERS KITS

CP7111 Kit

Part No. 894 117 1110

Kit includes:

894 107 1110	CP7111 Hammer
A046073	Flat Chisel
A046078	Tapered Punch
A046075	Spot Weld Splitter
-	Single Blade Panel Cutter
A046076	Edging Chisel
205 048 7413	Quick Change Retainer
205 052 4123	Oiler



CP7111HEX Kit

Part No. 894 117 1111

Kit includes:

894 107 1111	CP7111H Hammer
CA155786	Flat Chisel
CA157107	Tapered Punch
CA155792	Spot Weld Splitter
-	Single Blade Panel Cutter
-	Edging Chisel
205 048 7413	Quick Change Retainer
205 052 4123	Oiler



CP7150 Kit

Part No. 894 117 1500

Kit includes:

894 107 1500	CP7150 Hammer
A046073	Flat Chisel
A046078	Tapered Punch
A046075	Spot Weld Splitter
-	Single Blade Panel Cutter
A046076	Edging Chisel
205 048 7413	Quick Change Retainer
205 052 4123	Oiler



CP7110 Kit

Part No. 894 117 1101

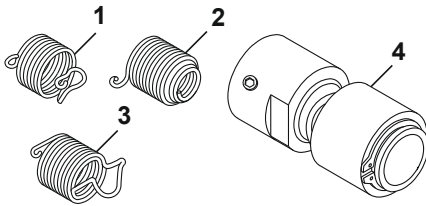
Kit includes:

894 107 1101	CP7110 Hammer
A046073	Flat Chisel
A046078	Tapered Punch
A046075	Spot Weld Splitter
-	Single Blade Panel Cutter
205 048 7413	Quick Change Retainer
205 052 4123	Oiler

TUNE-UP KITS

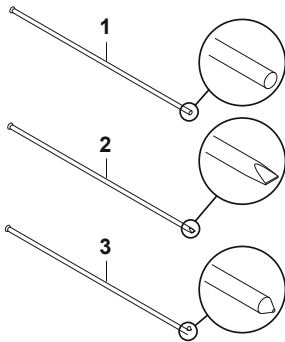
MODEL	TUNE-UP KIT
CP7120	205 050 6933
CP7125	894 016 9838
CP7115	894 016 9996
CP7111/CP7111H	205 050 6823
CP7110	205 050 5083

CHISEL TOOL RETAINERS



MODEL USED	TYPE	PART NUMBER	DESCRIPTION
CP7110/CP7111 & CP7150	1	205 048 7413	Quick Change
CP7110/CP7111 & CP7150	1	A046095	Heavy Duty Quick Change
CP7110/CP7111 & CP7150	2	A046096	Bee hive
CP7110/CP7111 & CP7150	3	205 052 5333	Zip Change
CP7110/CP7111 & CP7150	3	A046094	Heavy Duty Zip Change made in USA
CP7110/CP7111 & CP7150	4	894 015 8924	Posi Lock Quick Change
CP7110/CP7111 & CP7150	4	A121721	Heavy Duty Posi Lock Quick Change made in USA

NEEDLES



MODEL USED	TYPE	DIAMETER		LENGTH		QTY IN PACKAGE	PART NUMBER
		in.	mm	in.	mm		
CP7125	1	5/64	2	7	178	29	NP123905
CP7115, CP7125	1	5/64	2	7	178	100	615 399 8160
CP7115	1	1/8	3	5	127	12	895 101 1498
CP7120, CP7125	1	1/8	3	5	127	19	P136403
CP7115	1	1/8	3	7	178	12	NP123901
CP7120, CP7125	1	1/8	3	7	178	19	894 015 9860
CP7120, CP7125	1 (High grade steel)	1/8	3	7	178	19	P100146
CP7120, CP7125	1 (Stainless steel)	1/8	3	7	178	19	P106454
CP7120, CP7125	1	1/8	3	7	178	100	615 399 8170
CP7120, CP7125	1 (Anti-sparking)	1/8	3	7	178	100	894 017 1565
CP7120, CP7125	1	1/8	3	7	178	250	NP137638
CP7120, CP7125	2	1/8	3	7	178	100	615 399 8190
CP7120, CP7125	3	1/8	3	7	178	100	615 399 8210

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.

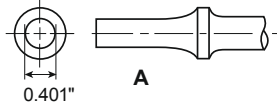
Stainless Steel needles. For use in applications where corrosion or humidity presents a problem such as food processing industry



CHISELS

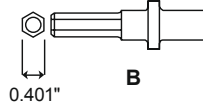
TYPE OF SHANK

Round .401"

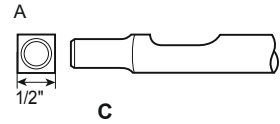


CP7111/CP7110/CP7150

Hex .401"



CP7111H



CP7120

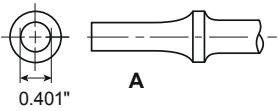
DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK		
		in	mm	in	mm	A	B	C
	Flat Chisel	4	102	0,625	16			WP123997
		7	180	0,5	12,7	A008542		
		7	180	0,75	19	A046073	CA155786	205 051 2803
		7,5	191	0,625	16			WP123996
		18	457	0,75	19	A046080		
	Undercoat Goo Scraper	6,5	165	1	25	A046072		
	Spot Weld Splitter	7	180	1	25	A046075	CA155792	
	Twin Blade Panel Cutter	7	180	1	25	A046071	CA155784	
	Nut Splitter	10	254	0,75	19	A046044		
	Rivet Cutter	6,5	165	0,625	16	A046050	CA155778	
	Angle Scaling	6,5	165	1,375	35			WP123999
		7	180	1,25	32	A046063	CA155780	
	Scraper	6	152	1,75	44	A133907		
	Diamond Point	7	180	0,3	7,6	A046064	CA155782	
		7,5	191	0,25	6			WP123995
	Edging Chisel	5,375	137	0,625	16	A046076		



CHISELS

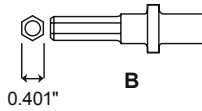
TYPE OF SHANK

Round .401"



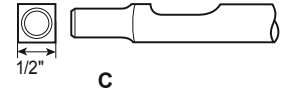
CP7111/CP7110/CP7150

Hex .401"



CP7111H

A



CP7120

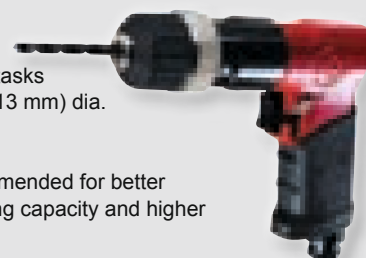
DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK		
		in	mm	in	mm	A	B	C
	Muffler Cutter	7,5	191	-	-	A046077		
	Blank Chisel	7	180	0,5	12,7			WP123994
		7	180	0,512	13	A046074	CA155790	
	Tapered Punch	7	180	0,1	2,5	A046078	CA157107	
	Piercing Punch #8	5,5	140	-	-	A046054		
	Bushing Splitter	6,25	159	-	-	A046052		
	Tie Rod (Universal Joint)	4,25	108	0,625	16	A046057		
	Rivet Removal	3,5	89	0,125	3	A046087		
		3,5	89	0,188	5	A046088		
	Rivet Removal	3,5	89	0,25	6	A046089		
	Smoothing Hammer	3	76	1,25	32	A046090		
		3	76	1,75	44	A046091		
	Separator Fork	7	180	0,75	19	A046060		
		7	180	1	25	A046059		
	Wide Scaling	7	180	1,375	35			WP123998
		7	180	1,97	50			894 016 2308
		7,5	191	3	76			894 016 2309
	Pointed Chisel	7	180	-	-			205 051 2793

DRILLS



▶ PISTOL GRIP DRILLS

- Ideal for all maintenance drilling tasks
- Drilling hole capacity up to 1/2" (13 mm) dia. (in steel)
- Best ergonomic handle
- Extra-support side handle recommended for better handling of drills with larger drilling capacity and higher torque



Air drill designs for drilling holes in wood, metal, plastic... CP offers a wide range of drills, from 1/4" (6 mm) to 1/2" (13 mm) chucks, from 500 to 4,200 rpm. To achieve the best drilling quality, the following table will assist you in selecting the most suitable drill: size of holes, type of material, power needed...

▶ ANGLE DRILLS

- Ideal for restricted access application
- Drilling hole capacity to 3/8" (10 mm) dia. (in steel)



▶ STRAIGHT DRILLS

- Mainly smaller diameter drilling less than 3/8" (10 mm) dia. (in steel)
- Favored for vertical drilling



▶ DRILLS RANGE

MODEL	FREE SPEED	CHUCK CAPACITY		POWER		PAGE NUMBER	TOOL TYPE
	rpm	in.	mm	hp	kW		
PISTOL GRIP							
CP7300QRC	2,700	1/4	6	0,27	0,20	76	
CP7300R	2,700	1/4	6	0,27	0,20	76	
CP7300	2,800	1/4	6	0,23	0,30	76	
CP9285 / CP9287	2,900	3/8	10	0,50	0,38	72	
CP9790 / CP9792	2,000	3/8	10	0,37	0,27	72	
CP9286 / CP9288	600	1/2	13	0,50	0,38	73	
CP9789 / CP9791	800	1/2	13	0,37	0,27	73	
STRAIGHT GRIP							
CP887	2,700	3/8	10	0,27	0,20	72	
ANGLE DRILL							
CP879	1,800	3/8	10	0,27	0,20	77	

DRILLS

Drill 1/4"



Ø 6mm (1/4")



CP7300RQC

REVERSIBLE, COMPACT, KEYLESS CHUCK

FEATURES

- 1/4" (6 mm) reversible compact drill
- Ergonomic grip and lightweight, only 1.35 lbs (0.61 kg)
- Teasing throttle
- Durable gearbox for low wear and long life
- Adjustable exhaust

BENEFITS

- Drills for General Maintenance, efficient and great for tight areas with its size
- Good precision to allow for very slow start-up and control throughout the drilling process
- Excellent for drilling, honing, reaming, and hole sawing



Ø 6mm (1/4")



CP7300R

REVERSIBLE, COMPACT & COMFORT

FEATURES

- 1/4" (6 mm) reversible compact drill
- Ergonomic grip and lightweight, only 1.35 lbs (0.61 kg)
- Teasing throttle
- Durable gearbox for low wear and long life
- Adjustable exhaust

BENEFITS

- Drills for General Maintenance, efficient and great for tight areas with its size
- Good precision to allow for very slow start-up and control throughout the drilling process
- Excellent for drilling, honing, reaming, and hole sawing

CP7300R Kit



Ø 6mm (1/4")



CP7300

COMPACT & COMFORT

FEATURES

- 1/4" (6 mm) compact drill
- Ergonomic grip and lightweight, only 1.35 lbs (0.61 kg)
- Teasing throttle
- Durable gearbox for low wear and long life
- Adjustable exhaust

BENEFITS

- Drills for General Maintenance, efficient and great for tight areas with its size
- Good precision to allow for very slow start-up and control throughout the drilling process
- Excellent for drilling, honing, reaming, and hole sawing

MODEL	PART NUMBER	FREE SPEED			POWER			CHUCK CAPACITY		MAX TORQUE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	ft.lb	Nm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF			
CP7300RQC	894 107 3002	2,700	0.27	0.20	1/4	6	2.2	3	4.1	1.9	16.4	8	5	127	1.4	0.61	1/4"			
CP7300R	894 107 3001	2,700	0.27	0.20	1/4	6	2.2	3	4.1	1.9	16.4	8	5	127	1.4	0.61	1/4"			
CP7300	894 107 3000	2,800	0.3	0.23	1/4	6	2.4	3.3	4.1	1.9	16.4	8	5	127	1.4	0.61	1/4"			

Drill 3/8"



Ø 10mm (3/8")



CP9285

HIGH PRODUCTIVITY

FEATURES

- 3/8" (10 mm) pistol drill
- Industrial quality Jacobs chuck
- Ergonomic grip
- Handle exhaust

BENEFITS

- Drills for General Maintenance with productivity
- Maximize operator comfort
- Power suitable for many applications



Ø 10mm (3/8")



CP9790

REVERSIBLE, PRODUCTIVITY

FEATURES

- 3/8" (10 mm) reversible pistol drill
- Industrial quality Jacobs chuck
- Ergonomic grip
- Handle exhaust

BENEFITS

- Drills for General Maintenance with productivity
- Maximize operator comfort
- Power suitable for many applications
- Ideal tool for drilling and screw driving



Ø 10mm (3/8")



CP879

ANGLE DRILL FOR EASY ACCESS, REVERSIBLE

FEATURES

- 3/8" (10 mm) angle drill
- Compact low profile head to get into confined spaces
- Reverse valve for easy directional change

BENEFITS

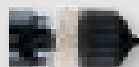
- Drills for General Maintenance with compact angle head
- Operator control from start up through rundown
- Ideal for drilling and screw driving in confined areas

CP9287



Same features as CP9285 with keyless chuck

CP9792



Same features as CP9790 with keyless chuck

CP9790 Kits



MODEL	PART NUMBER	FREE SPEED			POWER			CHUCK CAPACITY		MAX TORQUE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	ft.lb	Nm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF			
CP9285	615 194 9285	2,900	0.5	0.38	3/8	10	3.9	5.3	5.3	2.5	21	10	6.5	165	2.4	1.1	1/4"			
CP9287	615 194 9287	2,900	0.5	0.38	3/8	10	3.9	5.3	5.3	2.5	21	10	7.8	199	2.5	1.15	1/4"			
CP9790	615 194 9790	2,000	0.37	0.27	3/8	10	3.5	4.8	6	2.8	24	11	6.5	165	3	1.4	1/4"			
CP9792	615 194 9792	2,000	0.37	0.27	3/8	10	3.5	4.8	6	2.8	24	11	8.5	216	2.6	1.18	1/4"			
CP879	T023999	1,800	0.27	0.20	3/8	10	3.3	4.5	5.3	2.5	21	10	8.3	210	2.3	1.02	1/4"			

All models: Spindle thread: 3/8-24 - Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

DRILLS

Drill 3/8" & 1/2"



Ø 10mm (3/8")



CP887

POWERFUL IN-LINE

FEATURES

- 3/8" (10 mm) in-line drill
- Built-in regulator for efficient control

BENEFITS

- Drills for General Maintenance with power and speed
- Great productivity
- Good for vertical drilling and to reach confined areas



Ø 13mm (1/2")



CP9286

HI PRODUCTIVITY

FEATURES

- 1/2" (13 mm) pistol drill
- Industrial quality Jacobs chuck
- High torque: 14.7 ft.lbs (20 Nm)
- Ergonomic grip and side handle
- Handle exhaust

BENEFITS

- Drills for General Maintenance, powerful and resists to stalls
- Ideal tool for low speed drilling

CP9288



Same features as CP9286 with keyless chuck



Ø 13mm (1/2")



CP9789

REVERSIBLE, PRODUCTIVITY

FEATURES

- 1/2" (13 mm) reversible pistol drill
- Industrial quality Jacobs chuck
- Low speed and high torque: 9.14 ft.lbs (12.4 Nm)
- Ergonomic grip and side handle
- Handle exhaust

BENEFITS

- Drills for General Maintenance, powerful and resists to stalls
- Great for various low speed drilling Side handle to increase stability

CP9791



Same features as CP9789 with keyless chuck

MODEL	PART NUMBER	FREE SPEED		POWER		CHUCK CAPACITY		MAX TORQUE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	ft.lb	Nm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	
CP887	T025376	2,800	0.5	0.38	3/8	10	3.9	5.3	6.8	3.2	27	13	8	203	2.3	1.02	1/4"	
CP9286	615 194 9286	600	0.5	0.38	1/2	13	14.8	20	6	2.8	24	11	7	177	4	1.8	1/4"	
CP9288	615 194 9288	600	0.5	0.38	1/2	13	14.8	20	6	2.8	24	11	9.9	251	3.3	1.51	1/4"	
CP9789	615 194 9789	800	0.37	0.27	1/2	13	9.1	12.4	6	2.8	24	11	7	177	4	1.8	1/4"	
CP9791	615 194 9791	800	0.37	0.27	1/2	13	9.1	12.4	6	2.8	24	11	9.3	237	3.1	1.42	1/4"	

All models: Spindle thread: 3/8-24 - Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

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

Spares & Accessories



DRILL KITS



CP7300R Kit Imperial

Part No. 894 117 3001

Kit includes:

- (1) CP7300R Drill
- (13) Drill bits - 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", & 1/4"



CP9790 Kit Metric

Part No. 615 194 0790

Kit includes:

- (1) CP9790 Drill
- (1) Air nipple
- (1) Chuck key
- (13) Drill bits - 1.5, 2, 2.5, 3, 3.2, 3.5, 4, 4.5, 4.8, 5, 5.5, 6, & 6.5 mm

TUNE-UP KITS

MODEL	TUNE-UP KIT
CP9285	205 050 6483
CP9287	205 050 3743
CP9790	205 050 6543
CP9792	205 050 6543
CP879	205 050 6523
CP9286	205 050 3753
CP9789	205 050 6563



DRILL CHUCKS

MODEL	CAPACITY		THREAD MOUNT	CHUCK PART NO.	TYPE	KEY PART NO.
	in.	mm	in.			
CP7300	1/4	6	3/8-24	895 101 1473	Chuck + Key	205 0497 003
CP9285, CP9790, CP879, CP887	3/8	10	3/8-24	C142408	Chuck + Key	C142411
CP9286, CP9789,	1/2	13	3/8-24	205 048 6963	Chuck + Key	
CP7300RQC	1/4	6	3/8-24	894 016 2272	Keyless Chuck	
CP9287, CP9792	3/8	10	3/8-24	205 050 2063	Keyless Chuck	
CP9288, CP9791	1/2	13	3/8-24	205 050 2073	Keyless Chuck	

REAR EXHAUST HOSE ASSEMBLY - NOISE REDUCER



TOOL	PART NUMBER
CP879, CP887	205 051 2903

SIDE HANDLE



TOOL	PART NUMBER
CP9286, CP9288	205 049 8553
CP9789, CP9791	205 049 8543



21-Piece General Use Drill Bit Set

(Imperial, for North American markets)

Part #: 8940172304

- \varnothing : 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 11/64, 3/16, 13/64, 7/32, 15/64, 1/4, 1, 7/64, 9/32, 19/64, 5/16, 21/64, 11/32, 23/64, 3/8 in
- High performance: HSS4241 and tin tips
- Multiple drilling uses: 135° tip shape
- Metal box



8-Piece Wood Drill Bit Set

(Metric, not for North American markets)

Part #: 8940172301

- \varnothing : 3, 4, 5, 6, 7, 8, 9, 10 mm
- High performance: 45C steel and cutting shoulder
- High precision: Pointer
- Plastic box



8-Piece Concrete Drill Bit Set

(Metric, not for North American markets)

Part #: 8940172302

- \varnothing : 3, 4, 5, 6, 7, 8, 9, 10 mm
- High durability: carbide tip and body in 45C steel
- High drilling efficiency: 130° diamond head



19-Piece Metal Drill Bit Set

(Metric, not for North American markets)

Part #: 8940172303

- \varnothing : 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm
- High durability & performance: HSS 4241 and tin tips
- High metal drilling precision: 118° tip shape

SPECIALTY TOOLS

CP offers a wide range of Specialty tools to respond to your daily air tool needs:



- ▶ SAWS
- ▶ NIBBLER
- ▶ TIRE BUFFERS
- ▶ HIGH SPEED CUTTERS
- ▶ AIR FILES
- ▶ RIVETERS
- ▶ ENGRAVING PEN
- ▶ CAULKING GUN
- ▶ SCREWDRIVER

SPECIALTY TOOLS

Saw



CP7901

AIR RECIPROCATING SAW

- Reduced vibration for operator comfort and control
- Maximize operator comfort and productivity
- Premium tool for all cutting applications

CP7901 Kit

Part No. 894 107 9010

Kit includes:

- (1) Heavy duty saw CP7901
- (5) Each 18T, 24T, 32T blades
- (1) Swivel inlet in a heavy duty case



- Air reciprocating saw
- Very low vibrations
- 3/8" (10 mm) stroke length
- Great power and speed of 10,000 strokes per minute
- 360° swivel air inlet



SAW BLADE FOR CP7901



ACCESSORIES	PART NUMBER
18T Saw blades (5)	894 015 8775
24T Saw blades (5)	894 015 8776
32T Saw blades (5)	894 015 8777

MODEL	PART NUMBER	STROKES PER MIN.	STROKE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	in.	mm
CP7901	894 107 9011	10,000	3/8	10	1,4	0.6	5.5	2.6	9.0	229	1.9	0.86	1/4"	3/8	10

@90 PSI (@6.3 bar) - Listed specifications are for reference only. Please check documents in each tool.

Saw, Tire Buffers



RUGGED SAW



CP7900

AIR RECIPROCATING SAW

FEATURES

- Ergonomic design and robust housing handle
- Adjustable guard guide
- 3/8" (10 mm) stroke length
- Includes (1) each 18T, 28T, 32T replacement blades

BENEFITS

- Compact and lightweight
- for all general cutting
- Ideal tool for periodic usage



SAW BLADE FOR CP7900

ACCESSORIES	PART NUMBER
18T Saw blades (5)	CA146719
24T Saw blades (5)	CA146720
32T Saw blades (5)	CA146721



TIRE BUFFER



CP871

HIGH SPEED TIRE BUFFER

FEATURES

- Adjustable speed control
- Jacobs quality 3/8" (10 mm) chuck for holding buffing accessories
- Lock-off lever to prevent accidental start-up
- Rear exhaust

BENEFITS

- Ideal for patchwork, roughing areas for recapping and cleaning tire moldings

CP871 Kit

Part No. T025420

Kit includes:

- (1) Tire buffer CP871
- (1) Whip hose and exhaust hose



TIRE BUFFER



CP873

LOW SPEED TIRE BUFFER

FEATURES

- Adjustable speed control
- Quick change slip chuck
- Lock-off lever to prevent accidental start-up
- Rear exhaust

BENEFITS

- Most popular tire buffer in the market
- Fast and easy change of buffing wheel
- Ideal for patchwork, roughing areas for recapping and cleaning tire moldings

CP873 Kit

Part No. T024362

Kit includes:

- (1) Tire buffer CP873
- (1) Whip hose and exhaust hose



CP7900

MODEL	PART NUMBER	STROKES PER MIN.	STROKE		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	in.	mm
CP7900	894 107 9000	10,000	3/8	10	1.4	0.6	5.5	2.6	8.5	216	1.3	0.59	1/4"	3/8	10

MODEL	PART NUMBER	STROKES PER MIN.	CHUCK / WHEEL SIZE		FREE SPEED	AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			in.	mm	rpm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	in.	mm
CP871	T025372	-	3/8		22,000	3.2	1.5	13	6.1	8.0	203	1.75	0.79	1/4"	3/8	10
CP873	T025374	-	7/16 hex	11	2,800	3.2	1.5	13	6.1	8.3	210	2.25	1.02	1/4"	3/8	10

@90 PSI (@6.3 bar) - Listed specifications are for reference only. Please check documents in each tool.

SPECIALTY TOOLS

Cutters, Nibbler



CUTTER



CP874

HIGH-SPEED CUTTING

FEATURES

- Wheel diameter 2-7/8" (73 mm)
- Adjustable speed regulator
- Lock-off lever to prevent accidental start-up
- Rear exhaust

BENEFITS

- Precise and safe control
- Ideal for cutting through composite, sheet metal, bolts, etc.



WHEEL FOR CP874

ACCESSORIES	PART NUMBER
Package of 5 wheels (ø 2-7/8"x1/16"x3/8" - 73x1.6x9.52 mm)	CA155312



EXTENDED CUTTER



CP9116

POWERFUL & EASY TO USE

FEATURES

- Composite grip to reduce cold air transmission to operators
- Spindle lock system for easier wheel changing
- 11 position adjustable swivel guard – 126° adjustable for better operator protection & greater visibility of cutting operations
- Safety throttle lever to prevent accidental start up
- Rear exhaust
- High quality steel for internal gears
- Cutting disc size : 4" / 100 mm - (1/16" X 3/8") (1/8" X 3/8")
- 360° swivel air inlet

BENEFITS

- Extended Length & Compact Gear Housing
- Safety & Convenient
- Ideal for cutting composite, metal, bolts, ... especially in tight spaces
- Supplied with 5 Norton cutting discs



NIBBLER



CP835

GOOD CUTTING CONTROL

FEATURES

- Rugged head and 0.177" diameter punch cuts steel up to .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

BENEFITS

- Perfect for accurate cutting and best for tight corners and circles
- Used for nibbling plastic, tin, aluminum and others metals

MODEL	PART NUMBER	STROKES PER MIN.	CHUCK / WHEEL SIZE		FREE SPEED	AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			in.	mm		rpm	cfm	l/s	cfm	l/s	in.	mm	lb		kg	in.
CP874	T025375	-	2-7/8	73	22,000	3.1	1.4	12.5	5.9	7.3	184	1.75	0.79	1/4"	3/8	10
CP9116	894 109 1160	-	4	100	14,000	4	1.9	4	1.9	14.8	370	3.7	1.8	1/4"	3/8	10
CP9116 US	894 109 1161	-	4	100	14,000	4	1.9	4	1.9	14.8	370	3.7	1.8	1/4"	3/8	10

MODEL	PART NUMBER	STROKES PER MIN.	AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			cfm	l/s	cfm	l/s	in.	mm	lb	kg		NPTF	in.
CP835	T022550	2,750	4.2	2.0	17	8	7.5	216	2.25	0.59	1/4"	3/8	10

Air files, Engraving pen & Caulking gun



AIR FILE



CP9705

POWERFUL & PRECISE AIR FILE

FEATURES

- Air file 0.2" (5mm) stroke
- Lock-off lever to prevent accidental start-up
- 360° swivel air inlet
- Rubber handle grip
- Includes 4 types of files: flat, half round, round, triangular

BENEFITS

- Excellent tool for use in confined areas
- Ideal for precise work
- Deburring or sharpening sheet metal, iron or plastic

CP9710

Same features as CP9705 with 0.4" (10mm) stroke



SHANK FILE FOR CP9705 AND CP9710

ACCESSORIES	PART NUMBER
0.2" (5 mm) Shank file rectangular (5)	205 051 9113
0.2" (5 mm) Shank file round (5)	205 051 9123
0.2" (5 mm) Shank file half round (5)	205 051 9133
0.2" (5 mm) Shank file triangular (5)	205 051 9143
Swivel air inlet	205 052 3733



ENGRAVING PEN



CP710

PRECISION & COMFORT ENGRAVING PEN

FEATURES

- Standard engraving pen
- Compact and lightweight
- Fine point stylus
- Cushion finger grip for comfort
- Low air consumption

BENEFITS

- Easy handling
- Operator comfort
- Enhanced control



CAULKING GUN



CP9885

AIR CAULKING GUN

FEATURES

- Standard caulking gun
- Trigger controlled material flow
- Accepts standard cartridges: 2" x 8-1/2" (50x210 mm)

BENEFITS

- Labor time saving
- Easy to handle
- Operator comfort
- Ideal for seal joints on wood, composite, glass or even rubber and plastic materials



MODEL	PART NUMBER	STROKES PER MIN.	AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
			cfm	l/s	cfm	l/s	in.	mm	lb	kg		NPTF	in.
CP9705	615 193 9705	12,000	1.5	0.7	6	2.8	8.0	204	1.23	0.56	1/4"	3/8	10
CP9710	615 193 9710	8,000	1.5	0.7	6	2.8	9.8	250	1.3	0.59	1/4"	3/8	10
CP710	T025257	14,000	2.7	1.3	2.5	1.2	5.3	133	1.13	0.5	1/4"	1/4	6
CP9885	615 197 9885	-	n/a	n/a	16.8	8	10.1	270	2.32	1.04	1/4"	3/8	10

@90 PSI (@6.3 bar) - Listed specifications are for reference only. Please check documents in each tool.

SPECIALTY TOOLS

Riveters



4.8mm (3/16")



CP9882

EASY-TO-USE & RELIABLE

FEATURES

- Compact size
- 3/16" (4.8 mm) max. capacity
- For rivets in Aluminum, copper and softer materials
- Heavy pulling: up to 2,200 lbs (1,000 kg)
- Transparent container with holes for quick release of rivet ends
- Includes: nose pieces for rivets 3/32", 1/8", 5/32" and 3/16" (2.4, 3.2, 4 and 4.8 mm)

BENEFITS

- Simple construction for easy maintenance
- Great for trailer panels, number plates, and any type of panels maintenance

TUNE-UP KIT

MODEL	TUNE-UP KIT
CP9882	894 016 9881



4.8mm (3/16")



CP9883

LIGHTWEIGHT & STRONG

FEATURES

- Compact size
- 3/16" (4.8 mm) max. capacity
- Heavy pulling: up to 1,900 lbs (865 kg)
- Low vibrations and low noise level
- Transparent container with holes for quick release of rivet ends
- Includes: 3/32", 1/8", 5/32" and 3/16" (2.4, 3.2, 4 and 4.8 mm) nose pieces
- Jaw pusher for 2.4 & 3.2 mm rivets, jaws, syringe, service wrenches and oil bottle
- Includes: nose pieces for rivets 3/32", 1/8", 5/32" and 3/16" (2.4, 3.2, 4 and 4.8 mm)

BENEFITS

- Enlarge applications coverage
- Durable, reliable and easy to service
- Maximize operator comfort

TUNE-UP KIT

MODEL	TUNE-UP KIT
CP9883	894 016 7681



6.4mm (1/4")



CP9884

HEAVY PULLING & ERGONOMIC

FEATURES

- Compact size
- 1/4" (6.4 mm) max. capacity
- Heavy pulling: up to 3,530 lbs (1.6 T)
- Low vibrations and low noise level
- Includes: 3/16", 1/4", 1/4" monobolt / (4.8, 6.4, and 6.4 mm monobolt) nose pieces
- Jaw, syringe, service wrenches and oil bottle

BENEFITS

- Enlarge applications coverage
- Durable, reliable and easy to service
- Maximize operator comfort

TUNE-UP KIT

MODEL	TUNE-UP KIT
CP9884	894 016 7715

MODEL	PART NUMBER	MAX AXIAL PULLING LOAD		AVERAGE AIR CONS.		OVERALL LENGTH		NET WEIGHT		AIR INLET	HOSE INT.	
		lb @ 85psi	kg	cfm	l/s	in.	mm	lb	kg	NPTF	in.	mm
CP9882	894 109 8820	2200	1000	1	0.4	8.9	225	3.3	1.5	1/4"	3/8	10
CP9883	894 109 8830	1900	865	1.15	0.5	11.8	300	3.2	1.46	1/4"	3/8	10
CP9884	894 109 8840	3530	1600	2.25	1.05	12.2	310	4.2	1.9	1/4"	3/8	10

@90 PSI (@6.3 bar) - Listed specifications are for reference only. Please check documents in each tool.