



Air Cutting Tools & Grinders

We offer a versatile range of tools for everything from muffler and exhaust work to cutting through sheet metal, smoothing, and blending. All ergonomically designed for comfort, control and easy handling.

RECIPROCATING SAWS

CP7901 Super Duty Recip Saw



- LOWEST VIBRATION on the market
- Power at 10,000 strokes per minute allows you to cut through material with ease
- Adjustable guard/guide allows operator to set depth of cut
- Ergonomic design for comfort and easy handling
- Premium tool for body, exhaust work
- 10,000 strokes per minute

CP7901K Super Duty Recip Saw Kit
 • This heavy duty kit includes the CP7901 reciprocating saw plus (5) each replacement blades: 18T, 24T, 32T packed in a heavy duty carrying case

CP7900 Heavy Duty Recip Saw



- Power at 10,000 strokes per minute allows you to cut through material with ease
- Adjustable guard/guide allows operator to set depth of cut
- Ergonomic design for comfort and easy handling
- Includes (1) each replacement blades: 18T, 28T, 32T
- Economical tool for body exhaust and muffler work
- 10,000 strokes per minute

CP881 Heavy Duty Recip Saw



- Heavy duty construction for long life under heavy use
- Adjustable guard/guide allows operator to set depth of cut
- Comfortable rubber grip
- 9,500 strokes per minute

	CP7901	CP7900	CP881
Strokes per Minute	10,000	10,000	9,500
Weight [kg (lbs.)]	0.86 (1.9)	0.59 (1.3)	0.74 (1.63)
Length [mm (in.)]	229 (9)	216 (8.5)	219 (8.63)
Actual Air Consumption [l/min (CFM)]	156 (5.5)	156 (5.5)	170 (6)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4
Minimum Hose Size [mm (in.)]	10 (3/8)	10 (3/8)	10 (3/8)
Sound dB(A) Pressure	88.3	92.3	97.7
Vibration m/s ²	4	20.1	12.9

See page 02 for specific test methods

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

CP875 Mini Angle Die Grinder

- Compact, lightweight design for easy manoeuvrability
- 90° angle head allows flexibility in confined areas
- Complete with 1/4" and 6mm collet
- Excellent for high speed blending, smoothing, porting, and deburring in confined areas
- **Max rpm: 22,500**

CP875K**Mini Angle Die Grinder Kit**

Same great features as the CP875 plus:

- (1) 50mm backing pad,
 - (2) 50mm coarse surface prep pad,
 - (2) 50mm medium surface prep pad,
 - (2) 50mm fine surface prep pad,
 - (2) 50mm 50 grit sanding disc
 - (2) 50mm 36 grit sanding disc,
 - (2) 50mm 24 grit sanding disc
- packed in a heavy duty carrying case

CP876 Mini Die Grinder

- Compact, lightweight design for easy manoeuvrability
- Built-in regulator
- Complete with 1/4" and 6mm collet
- Excellent for high speed blending, smoothing, porting and deburring in confined areas
- **Max rpm: 30,000**

CP7556 Mini Die Grinder

NEW

- Powerful .25 hp high performance motor
- Easy access speed regulator for precise power and control
- Insulated handle grip for added comfort
- Rear exhaust vents air away from the work area
- Includes 1/4" and 6mm collets
- **Max rpm: 28,000**

CP7562 Mini 90° Die Grinder

NEW

- Powerful .25 hp high performance motor
- Easy access speed regulator for precise power and control
- Insulated grip for greater operator comfort
- Rear exhaust vents air away from the work area
- Includes 1/4" and 6mm collets
- **Max rpm: 23,000**

CP7563 Mini 120° Die Grinder

NEW

- Powerful .25 hp high performance motor
- Easy access speed regulator for precise power and control
- Insulated grip for greater operator comfort
- Rear exhaust vents air away from the work area
- Includes 1/4" and 6mm collets
- **Max rpm: 23,000**

	CP875	CP876	CP7556	CP7562	CP7563
Collet/Spindle [in.]	1/4	1/4	1/4	1/4	1/4
Maximum rpm	22,500	30,000	28,000	23,000	23,000
Weight [kg (lbs)]	0.45 (1)	0.34 (0.75)	0.4 (0.9)	0.4 (0.9)	0.4 (0.9)
Avg. Air Consumption [l/min (CFM)]	311 (11)	339 (12)	170 (6)	170 (6)	170 (6)
Actual Air Consumption [l/min (CFM)]	628 (22)	679 (24)	538 (19)	538 (19)	538 (19)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4	1/4	1/4
Minimum Hose Size [mm (in)]	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)
Sound dB(A) Pressure	101.3	96.1	87	87	87
Vibration m/s ²	3	5.4	3.6	3.6	3.6

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

See page 02 for specific test methods

GRINDERS

CP872 Standard Duty Die Grinder



- Adjustable power regulator for precise control
- Lock off throttle to prevent accidental start up
- Excellent for tyre scuffing, cleaning tyre moldings and general high speed polishing and grinding
- Max rpm: 22,000

CP856 Heavy Duty Straight Die Grinder



- Insulated grip for greater operator comfort
- Adjustable speed regulator for precise control
- Lock off throttle to prevent accidental start up
- Excellent for blending, smoothing, porting, and deburring in confined areas
- Max rpm: 25,000

CP860 Heavy Duty Die Grinder



- Rugged, energy efficient 370W motor
- Adjustable power regulator for precise control
- Lock off throttle to prevent accidental start ups
- Square handle design for positive grip
- Complete with 1/4" and 6mm collet
- Excellent for cleaning tyre moldings, porting and relieving engines, and general high-speed polishing and grinding
- Max rpm: 24,000

CP860 E

Heavy Duty Die Grinder

- Same great features as the CP860 with a 6mm collet

CP860 ES

Heavy Duty Die Grinder

- Same great features as the CP860 with a 150mm extended shank
- Max rpm: 24,000

CP860 ESE

Heavy Duty Grinder

- Same great features as the CP860ES with a 6mm collet

CP863 Heavy Duty Grinder



- 120° angle head for easy accessibility
- Insulated grip for greater operator comfort
- Adjustable speed regulator for precise control
- Lock off throttle to prevent accidental start up
- Excellent for blending, smoothing, porting, and deburring in confined areas
- Max rpm: 22,000

	CP872	CP860	CP860ES	CP856	CP863
Collet/Spindle [in]	1/4	1/4	1/4	1/4	1/4
Wheel Size [mm (in)]	-				-
Maximum rpm	22,000	24,000	24,000	25,000	22,000
Weight [kg (lbs)]	0.57 (1.25)	0.57 (1.25)	0.95 (2.1)	0.43 (0.95)	0.51 (1.13)
Length [mm (in)]	146 (5.75)				187 (7.38)
Avg. Air Consumption [l/min (CFM)]	368 (13)	297 (10.5)	297 (10.5)	169 (6)	290 (10.25)
Actual Air Consumption [l/min (CFM)]	736 (26)	555 (21)	555 (21)	368 (13)	580 (20.5)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4	1/4	1/4
Minimum Hose Size [mm (in)]	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)
Sound dB(A) Pressure	100.9	92.6	93	<85	92
Vibration m/s ²	<2.5	4.8	4.8	6.4	<2.5

See page 02 for specific test methods

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

CP862 Heavy Duty Grinder



- 90° angle head for easy accessibility
- Insulated grip for greater operator comfort
- Adjustable speed regulator for precise control
- Lock off throttle to prevent accidental start up
- Excellent for blending, smoothing, porting, and deburring in confined areas
- Max rpm: 22,000

CP857 7" Heavy Duty Angle Grinder



- Powerful 950W high performance motor for fast metal removal
- Aluminum alloy housing is rugged, yet lightweight
- Spiral bevel gearing in angle head provides extended life and smooth low vibration
- Excellent for weld preparation and smoothing, rust removal, deburring and blending of steel, cast iron and aluminum
- Max rpm: 7,500

CP854 4" Heavy Duty Angle Grinder



- Powerful 450W high performance motor for fast, efficient grinding in tight quarters
- Aluminum alloy housing is rugged yet lightweight for maximum operator comfort
- Spiral bevel gearing in angle head provides extended life and smooth low vibration
- Excellent for weld preparation and smoothing, rust removal, deburring and blending of steel, cast iron and aluminum
- Max rpm: 12,000

CP854E

5" Heavy Duty Angle Grinder

Same great features as the CP854 with a 127mm guard

CP7500 2" Heavy Duty Angle Grinder



- Rubber handle grip for extra comfort
- Side exhaust directs air away from work area
- Compact and lightweight for easy access in tight areas
- Self-locking throttle prevents accidental start-ups
- Full 180° protective guard
- Max rpm: 20,000

NEW

	CP862	CP854	CP854E	CP857	CP7500
Collet/Spindle [in]	1/4	3/8-24	10mm x 1.5P	5/8-11	3/8-24
Wheel Size [mm (in)]	-	100 (4)	127 (5)	178 (7)	51 (2)
Maximum rpm	22,000	12,000	12,000	7,500	20,000
Weight [kg (lbs)]	0.51 (1.13)	1.7 (3.75)	1.7 (3.75)	2.83 (6.25)	0.59 (1.2)
Length [mm (in)]	157 (6.19)	229 (9)	229 (9)	334 (13.13)	140 (5.5)
Avg. Air Consumption [l/min (CFM)]	297 (10.5)	340 (12)	340 (12)	340 (12)	113 (4)
Actual Air Consumption [l/min (CFM)]	595 (21)	679 (24)	679 (24)	679 (24)	226 (8)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4	1/4	1/4
Minimum Hose Size [mm (in)]	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)
Sound dB(A) Pressure	91.7	85	85	101.9	81
Vibration m/s ²	<2.5	4.8	4.8	2.7	8.5

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

See page 02 for specific test methods

CP871 High Speed Tyre Buffer



- Adjustable speed regulator for precise control
- Jacob's chuck for holding buffing accessories
- Lock off throttle to prevent accidental start ups
- Rear exhaust directs air away from the work area
- Ideal for patchwork, roughing areas for recapping and cleaning tyre moldings
- Max rpm: 22,000

CP873 Low Speed Tyre Buffer



- Quick change slip chuck for fast and easy change of buffing wheel
- Adjustable speed regulator for precise control
- Lock off throttle to prevent accidental start ups
- Rear exhaust directs air away from the work area
- Ideal for patchwork, roughing areas for recapping and cleaning tyre moldings
- Max rpm: 2,800

CP873K
Low Speed Tyre Buffer Kit
 Same great tool as the CP873 with a whip hose, and exhaust hose

	CP871	CP873	CP873K
Chuck/Wheel Size [in.]	10mm	7/16 Hex	7/16 Hex
Wheel Size	-	-	-
Maximum rpm	22,000	2,800	2,800
Weight [kg/lbs.]	0.79 (1.75)	1.02 (2.25)	1.02 (2.25)
Length [mm/in.]	203 (8)	210 (8.25)	210 (8.25)
Avg. Air Consumption [l/min(CFM)]	368 (13)	368 (13)	368 (13)
Actual Air Consumption [l/min(CFM)]	736 (26)	736 (26)	736 (26)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4
Minimum Hose Size [mm (in.)]	10 (3/8)	10 (3/8)	10 (3/8)
Sound dB(A) Pressure	99.4	98.3	92.2
Vibration m/s ²	4.5	<2.5	<2.5

See page 02 for specific test methods

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

CP861 Heavy Duty High Speed Cutter



- Rugged, energy efficient 370W motor
- Lightweight at only 0.74Kg
- Square handle design for positive grip
- Excellent for cutting through sheet metal, fiberglass, bolts, muffler clamps and hangers. Also grinds down burrs and rough edges
- **Max rpm: 20,000**

CP835 Heavy Duty Nibbler



- Rugged nibbling head and 50mm diameter punch cuts steel up to 16 gauge and aluminum up to 10 gauge
- Easy access to punch and die for quick replacement
- Four optional cutting positions
- Perfect for accurate cutting of steel and aluminum. Best for tight corners and circles
- **2,750 strokes per minute**

CP874 Standard Duty High Speed Cutter



- Adjustable speed regulator for precise control
- Lock off throttle to prevent accidental start up
- Rear exhaust directs air away from work area
- Excellent for cutting through sheet metal, fiberglass, bolts, muffler clamps and hangers as well as grinding down burrs and rough edges
- **Max rpm: 22,000**

CP710 Engraving Pen



- Lightweight for easy operation
- Fine point stylus for precise engraving
- Cushion finger grip for comfort
- Low air consumption at only 76 l/min
- **14,000 strokes per minute**

CP785S Heavy Duty Shear



- Powerful, energy efficient 370W motor
- Triple idler planetary gearing for smooth operation and extended tool life
- Ergonomic handle design for increased comfort
- Heavy duty shear head provides long life and reliable cutting performance up to 18 gauge steel.
- Ideal for cutting squares and angles in materials such as aluminum, tin and steel
- **2,400 strokes per minute**

	CP861	CP874	CP785S	CP835	CP710
Strokes per Minute	—	—	2,400	2,750	14,000
Weel Diameter	2-7/8	2-7/8	—	—	—
Max rpm	20,000	22,000	—	—	—
Weight [kg (lbs.)]	0.74 (1.63)	0.79 (1.75)	0.86 (2.5)	0.59 (2.25)	0.5 (1.13)
Length [mm (in.)]	197 (7.75)	184 (7.25)	229 (8.25)	216 (7.5)	133 (5.25)
Avg. Air Consumption [l/min (CFM)]	241 (8.5)	354 (12.5)	142 (15.5)	156 (17)	76 (2.7)
Air Inlet Thread Size NPTF [in.]	1/4	1/4	1/4	1/4	1/4
Minimum Hose Size [mm (in.)]	10 (3/8)	10 (3/8)	10 (3/8)	10 (3/8)	6 (1/4)
Sound dB(A) Pressure	89.2	99	94.4	96.5	65
Vibration m/s ²	2.8	4	3.2	5.4	10.5

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

See page 02 for specific test methods