



Air Finishing Tools

Finishing work provides a wide range of challenges and we have a complete line of sanders, buffers and polishers for every application from heavy material removal to fine finishing. We now offer the SMART series mini sander and polisher kits to get the job done faster and easier, and new central and self vacuum palm sanders to help maintain a dust free environment.

MINI SANDERS & POLISHERS

CP778 Heavy Duty Hi-Speed Sander



- Built-in regulator and variable speed throttle for precise speed control
- Rugged, energy efficient 370W motor
- For small jobs and hard to reach spots, this hi-speed sander is ideal for paint removal, shaping filler patches, weld smoothing, and rust removal
- Lightweight, low vibration for easy handling
- **Free Speed: 14,000 rpm**

CP7202 Mini Disc Sander Kit



- Compact and lightweight for easy access in tight areas
- Rubber molded palm grip for added comfort
- Adjustable power regulator
- Two finger throttle for easier control and less fatigue
- Silenced handle exhaust directs air away from work area
- **Free Speed: 15,000 rpm**

CP7202D Mini Disc Sander Kit

Kit includes: CP7202 mini disc sander plus (1) 75mm backing pad, (10) 75mm 80, 100 and 120 grit sanding discs, (1) 75mm fine, medium and coarse surface prep discs and spindle wrench packed in a heavy duty carrying case

SMART SERIES

CP's new Small Area Repair Technique tool kits. Instead of using a 150mm for a 25mm scratch or ding you can use these new 50mm and 75mm tools designed to get the job done faster and easier.

CP7200 Mini Random Orbital Sander Kit



- Compact and lightweight for easy access in tight areas
- Rubber molded palm grip for added comfort
- Adjustable power regulator
- Two finger throttle for easier control and less fatigue
- Silenced handle exhaust directs air away from work area
- **Free Speed: 15,000 rpm**

CP7200S Mini Random Orbital Sander Kit

Kit includes: CP7200 Mini random orbital sander plus (1) 50mm and 75mm backing pads, (10) 50mm 320, 400 and 600 grit sand paper, and spindle key packed in a heavy duty carrying case

CP7201 Mini Disc Polisher Kit



- Compact and lightweight for easy access in tight areas
- Rubber molded palm grip for added comfort
- Adjustable power regulator
- Two finger throttle for easier control and less fatigue
- Silenced handle exhaust directs air away from work area
- **Free Speed: 2,500 rpm**

CP7201P Mini Disc Polisher Kit

Kit includes: CP7201 mini disc polisher plus (1) 75mm backing pad, (2) 77mm foam compounding pads (white/yellow), (1) 77mm wool buffing pad and spindle wrench packed in a heavy duty carrying case

	CP778	CP7202	CP7200	CP7201
Paper Size [mm (in.)]	127 (5)	76 (3)	51,76 (2,3)	76 (3)
Free Speed [rpm]	14,000	15,000	15,000	2,500
Weight [kg (lb)]	1.02 (2.25)	0.68 (1.5)	0.68 (1.5)	0.79 (1.75)
Avg. Air Consumption [l/min. (CFM)]	297 (10.5)	297 (10.5)	297 (10.5)	297 (10.5)
Actual Air Consumption [l/min. (CFM)]	595 (21)	595 (21)	595 (21)	510 (18)
Air Inlet Thread Size NPTF [in.]	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)
Sound dB(A) Pressure	99.5	84.8	86.2	88
Vibration m/s ²	<2.5	3.1	7.1	<2.5

See page 02 for specific test methods

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

CP766 Heavy Duty Palm Sander



- Heavy duty ball bearing construction for durable operation
- Pre-set regulator valve controls air pressure to assure optimum tool life
- Comfortable rubber grip handle
- Excellent for sanding wet or dry paint, fiberglass, plastic and wood
- Max rpm: 8,000

CP7220E Random Orbital Palm Sander



- 2.5 mm orbit for high quality finishing
- Easy to handle, compact and light-weight, providing the best power to weight ratio in its class
- 224W oil free motor delivers the power you need to get the job done while keeping the work area free of contaminants
- Triple balance design provides balance with low vibration for superior control
- Adjustable speed regulator with safety shut off for maximum control
- Non-vacuum (CP7220E)
- Self-vacuum (CP7220SVE)
- Central vacuum (CP7220CVE)
- Max rpm: 12,000



CP7220
Random Orbital Palm Sander
Same great features as the CP7220E with PSA sanding pad

CP7250E Random Orbital Palm Sander



- 5 mm orbit for standard finishing applications plus the same great features as the CP7220E
- Non-vacuum (CP7250E)
- Self-vacuum (CP7250SVE)
- Central vacuum (CP7250CVE)
- Max rpm: 12,000



CP7250
Random Orbital Palm Sander
Same great features as the CP7250E with PSA sanding pad

CP7220 HE Random Orbital Handle Sander



- 2.5 mm orbit
- High power, fully balanced, oil-free motor
- Oversized hub bearing with dust protection for long life
- Regulator with safety shut-off to match the speed to the application
- Low profile design for ultimate comfort and control
- Non vacuum
- Max rpm: 12,000



CP7220 HCVE
Random Orbital Handle Sander
Same great features as the CP7220HE with central vacuum

CP7250 HE Random Orbital Handle Sander



- 5 mm orbit
- High power, fully balanced, oil-free motor
- Oversized hub bearing with dust protection for long life
- Regulator with safety shut-off to match the speed to the application
- Low profile design for ultimate comfort and control
- Non vacuum
- Max rpm: 12,000



CP7250 HCVE
Random Orbital Handle Sander
Same great features as the CP7250HE with central vacuum

	CP766	CP7220E	CP7250E	CP7220HE	CP7250HE
Paper Size [mm (in.)]	93 x 229 (3.66 x 9)	150 (6)	150 (6)	150 (6)	150 (6)
Maximum [rpm]	8,000	12,000	12,000	12,000	12,000
Weight [kg (lb)]	2.15 (4.75)	0.68 (1.7)	0.68 (1.7)	0.9 (1.9)	0.9 (1.9)
Avg. Air Consumption [l/min. (CFM)]	198 (7)	297 (8.3)	297 (8.3)	226.8 (8)	226.8 (8)
Actual Air Consumption [l/min. (CFM)]	396 (14)	595 (16.6)	595 (16.6)	470 (16.6)	470 (16.6)
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	90	76	76	76	76
Vibration m/s ²	9	<2.5	<2.5	<2.5	<2.5

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See page 02 for specific test methods

HANDLE GRIP SANDERS

CP760 Series Random Orbital Sanders



- Ergonomically designed for maximum comfort, the CP760 Series handle grip sanders are lightweight with low vibration and low sound levels
- Non-vacuum and self-vacuum models available with 5mm or 10mm orbit
- Excellent for blending and smoothing filler, final filler and feather edging and body filler removal
- Max rpm: 9,500

*Models CP 760 and CP761 are dust collection models with a self-induced vacuum. Allows sander to be used with dust bag.

CP864 Heavy Duty Random Orbital Sander



- Rotary and orbital motion for rapid removal as well as fine finishing
- Sure-grip insulated handle
- Crossbolt-style hub mounting minimizes vibration
- Circular exhaust diffuses air flow
- Ideal for blending and smoothing filler, feather edging and pre-paint preparation
- Max rpm: 10,000

CP870 Dual Action Sander



- Rotary and orbital motion for rapid removal as well as fine finishing
- Power regulator for precise control
- Lock off throttle to prevent accidental start ups
- Insulated grip for added comfort
- Excellent for blending and smoothing filler, feather edging and pre-paint preparation
- Max rpm: 10,000

	CP760*	CP761*	CP763	CP764	CP864	CP870
Paper Size [mm (in)]	150 (6)	150 (6)	150 (6)	150 (6)	150 (6)	150 (6)
Maximum rpm	9,500	9,500	9,500	9,500	10,000	10,000
Orbit [mm.]	10	5	5	10	10	10
Weight [kg (lbs)]	1.59 (3.5)	1.59 (3.5)	1.59 (3.5)	1.59 (3.5)	1.81 (4)	1.93 (4.25)
Avg. Air Consumption [l/min (CFM)]	340 (12)	340 (12)	340 (12)	340 (12)	227 (8)	227 (8)
Actual Air Consumption [l/min (CFM)]	680 (24)	680 (24)	680 (24)	680 (24)	453 (16)	453 (18)
Air Inlet Thread Size NPTF [in.]	1/4	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)	3/8 (10)
Sound dB(A) Pressure	84	84	84	84	86	85
Vibration m/s ²	4	4	4	4	<2.5	6.2

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CP768 Heavy Duty Dual Piston Straight Line Sander

- Dual piston provides smooth, balanced sanding action
- Automatic release trigger with positive stop action
- Molded edge pad with dimple-free surface for smooth finishing and prevention of grit build-up
- Excellent for all types of surface preparation and rapid removal of material from large surfaces
- **Max rpm: 3,000 - 1" strokes per minute**

CP777 Heavy Duty Orbital Sander

- Balanced counterweight design
- Patented, non-rotating gear housing makes tool easy to handle
- Smooth strength and power for shaping, blending and smoothing body filler and rapid material removal
- **Max rpm: 900**

CP865S Heavy Duty Vertical Sander

- Rugged 750W motor
- Automatic release throttle with positive stop action
- Muffled handle exhaust to vent air away from work surface
- Perfect for roughing in body filler, weld smoothing, paint and rust removal
- **Max rpm: 5,000**

CP869S Heavy Duty Angle Sander

- Contoured throttle control for easy handling
- Hardened and ground spiral bevel gears for low vibration and long life
- With up to 5,000 rpm free speed, you can work faster on heavy rust removal, sanding of metal and shaping of contoured filler patches
- **Max rpm: 5,000**

	CP768	CP777	CP865S	CP869S
Paper Size [mm (in)]	70x445 (2.75x17.5)	203 (8)	178 (7)	178 (7)
Maximum rpm	3,000	900	5,000	5,000
Weight [kg (lbs)]	3.06 (6.75)	1.93 (4.25)	2.04 (4.5)	2.95 (6.5)
Avg. Air Consumption [l/min (CFM)]	283 (10)	227 (8)	319 (11.25)	375 (13)
Actual Air Consumption [l/min (CFM)]	566 (20)	453 (16)	637 (22.5)	750 (26.5)
Air Inlet Thread Size NPTF [in.]	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)
Sound dB(A) Pressure	85	97	87	100.3
Vibration m/s ²	7	9	6.2	10.2

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See page 02 for specific test methods

BELT SANDERS & POLISHERS

CP858 Belt Sander



- 10mm belt capacity with quick change belt replacement
- Adjustable sanding arm
- Handle exhaust
- Excellent for paint removal, weld sanding, smoothing and rust removal
- Max rpm: 18,000

CP8210 Electric Polishers



- Lightest available electric polisher
- Powerful 10 AMP motor
- Electronic power regulator provides precise control and flexibility
- Unique, durable gearing for high spindle torque and smooth operation
- UK3 pin plug w/4m heavy duty cable
- Max rpm: 2,500

CP8210E

Electric Polisher

Same great features as the CP8210
European 2 pin plug w/4m heavy duty cable

CP865P Vertical Polisher



- Rugged 750W motor
- Automatic release trigger with positive stop action
- "Flex-edge" polishing pad to eliminate scorching
- Silenced handle exhaust
- Ideal for buffing and polishing paint, metal, wood or plastic to a smooth, flawless finish
- Max rpm: 2,500

CP869P Angle Polisher



- "Flex-edge" polishing pad to help eliminate scorching
- Built-in air regulator
- Silenced rear exhaust
- Excellent for buffing and polishing flat and contoured surfaces
- Max rpm: 2,500

	CP858	CP8210	CP8210E	CP865P	CP869P
Paper Size [mm (in)]	10x330 (3/8x13)	150	150	203 (8)	203 (8)
Maximum rpm	18,000	2,500	2,500	2,500	2,500
Weight [kg (lbs)]	0.85 (1.88)	2.6 (5.7)	2.6 (5.7)	2.04 (4.5)	2.95 (6.5)
Avg. Air Consumption [l/min (CFM)]	311 (11)	-	-	319 (11.25)	375 (13)
Actual Air Consumption [l/min (CFM)]	623 (22)	-	-	665 (23.5)	821 (29)
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	92.8	-	-	90.8	102.1
Vibration m/s ²	<2.5	-	-	<2.5	<2.5

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