


Value. Performance. Delivery.





**NEW
TOOLS
INSIDE!**





COOPER PowerTools

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Great new tools for 2005. Same great value since 1939.



Since our founding in 1939, Master Power has been producing quality air tools for a complete range of industrial applications.

For 2005, that tradition of quality continues. Some examples of our new line are shown on the pages that follow. As always, performance, innovative design, ergonomics, special alloys for

critical parts, hand assembly, meticulous quality control – continues to contribute to the Master Power reputation for superbly crafted, durable air tools. A real value leader.

Customer Service – The Real Value

With products of such superior quality, it's no great challenge to make a sale. The real challenge is providing the courteous treatment, prompt delivery and a full inventory of parts that customers expect. This task is accomplished at Master Power by one of the largest service networks in

the industry where "service after the sale" is not just an afterthought.

More than just fast local delivery!



■ Your Master Power Distributor maintains a constantly replenished warehouse...a single, convenient source of supply that acts as your tool storehouse.

■ Your shipping costs are lower because the shipping point is nearby.

■ You deal with people who know your industry as well as their own.

■ Distributor salesmen are trained in the proper use and application of power tools. They're qualified to help you select the right tool for the job.



■ You get quick service, catalog and price information, tools and parts, warranty administration, technical help and so much more.

■ You get a lot more than just quality power tools when you buy from your Master Power distributor.

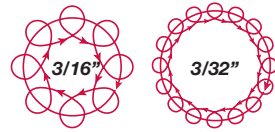
MP Master Power
™ Value. Performance. Delivery.



Finishing Tools & Drills

MP4400 SERIES RANDOM ORBITAL SANDERS

- Improved air shield shaft balancer for longer bearing life.
- Low profile for better sanding control and comfort.
- Consumes less air than comparable tools– ideal for small shops with smaller compressors, yet can run economically in large industrial plants.
- Light weight & low vibration due to use of high-strength polymer materials. All the qualities of metal without the weight!
- 3/16" orbit pattern for fine finishing or 3/32" orbit pattern for superb finishing.
- Levers allow users to visually see difference between 3/16" and 3/32" machines.



MP4400-03



MP4400-05



MP4403-05
(with 3/32" chrome lever)



MP4400-06

Model Number	Back-up Pad / Sanding Pad Size	Free Speed rpm	Weight		Height		Length		
			lb.	kgs.	in.	mm	in.	mm	
MP4400-03	3.5	12,000	1.56	0.71	3.33	84.58	5.11	129.79	
MP4400-05+ MP4403-05	5.0	12,000	1.62	0.73	3.33	84.58	5.48	139.19	
MP4400-06	6.0	12,000	1.68	0.76	3.33	84.58	5.48	139.19	
Random Orbital – 12,000 RPM – Central Vacuum with Skirt									
MP4400-15	5	12,000	1.73	0.78	3.33	84.58	7.75	196.75	

NOTE: Most popular models shown – others available.

GENERAL: Air Inlet 1/4" NPT. Min. Hose Size: 1/4". Tool performance rated at 90 psi (620 kPa) air pressure. All threads are 5/16"-24

+ NOTE: For hook & loop pad, add "HL" to the end of the model number.

MP6151 Heavy Duty High Speed Disc Sander

- Ideal for feather edging, light sanding and rust removal
- Designed to sand contours and hard to reach areas
- Variable speed regulator for on-the-job adjustment
- Ergonomic grip for operator comfort
- Lower dBA and lighter than competitive models

NEW!

- Ergonomic design with comfort grip
- Variable speed regulator



MP6151

Model Number	Free Speed	Disc Capacity	Spindle Size	Length		Weight		Hose Size		Air Consumption (CFM)	Air Inlet (NPT)
				in.	mm	lbs.	kg	in.	mm		
MP6151	16,000	5"	7/16"-20	6 5/16	160	2.1	.95	3/8	10	22	1/4"

GENERAL: Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose. All tools performance rated @ 90psi (620 kPa)

MP1454-54 Drill

- Ergonomic design with comfort grip
- Small size ideal for tight access areas; handle is almost 90° to the spindle
- Variable speed trigger
- Handle exhaust

NEW!



MP1454-54

- More powerful
- Smaller size
- Ergonomic design with comfort grip



Model Number	Max. Free RPM	Chuck Capacity	Length		Weight		Hose Size (I.D.)		Air Consumption (CFM)	Air Inlet (NPT)
			in.	mm	lbs.	kg	in.	mm		
MP1454-54	2800	1/4" Multicraft	5.5	139.7	1.5	.68	3/8"	10	12	1/4"

GENERAL: Use 1/4" (6.4 mm) I.D. hose. Tools performance rated @ 90psi (620 kPa) air pressure.

Grinders

MP4424 & MP4430 Die Grinders

- Ideal for general purpose applications such as porting, light weld grinding, polishing, and breaking up sharp edges.
- Ergonomic grip for operator comfort
- Built-in power regulator
- 360° air inlet swivel
- Rear exhaust directs air away from work
- 1/4" capacity collet

- Ergonomically designed composite housing for better operator comfort
- Built-in power regulator
- Powerful tools



MP4458 Die Grinder

- Rugged all steel housing is ideal for rapid metal removal
- Trim ergonomic design enables excellent control
- Front exhaust
- 1/4" capacity collet

- Rugged all steel housing with comfort grip
- Small in size but big in power



Model Number	Hp	Max Free RPM	Mounted Wheels	Carbide Bur	Length		Weight		Hose (I.D.)		Air Consumption (CFM)	Air Inlet (NPT)
					in.	mm	lbs.	kg	in.	mm		
MP4424	.3	20,000	1"	1/2"	6 3/8	160	1.25	.55	3/8	10	18	1/4"
MP4430	.3	23,000	1"	1/2"	6	153	.875	.41	3/8	10	17	1/4"
MP4458	.5	25,000	1 1/2"	1"	6 1/16	154	1.3	.60	3/8	10	20	1/4"

GENERAL: Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose. All tools performance rated @ 90psi (620 kPa) air pressure.

Fastening Tools

MP2465 Positive Clutch Screwdriver

- Torque Range: Up to 100 In. Lbs (11 Nm)
- Reversible
- 1/4" Hex Quick Change
- Balanced design offers easy handling and control to reduce operator fatigue
- Side to center 13/16" (20.64 mm)



- Rugged aluminum housing with comfort grip
- Balanced design
- Outstanding power

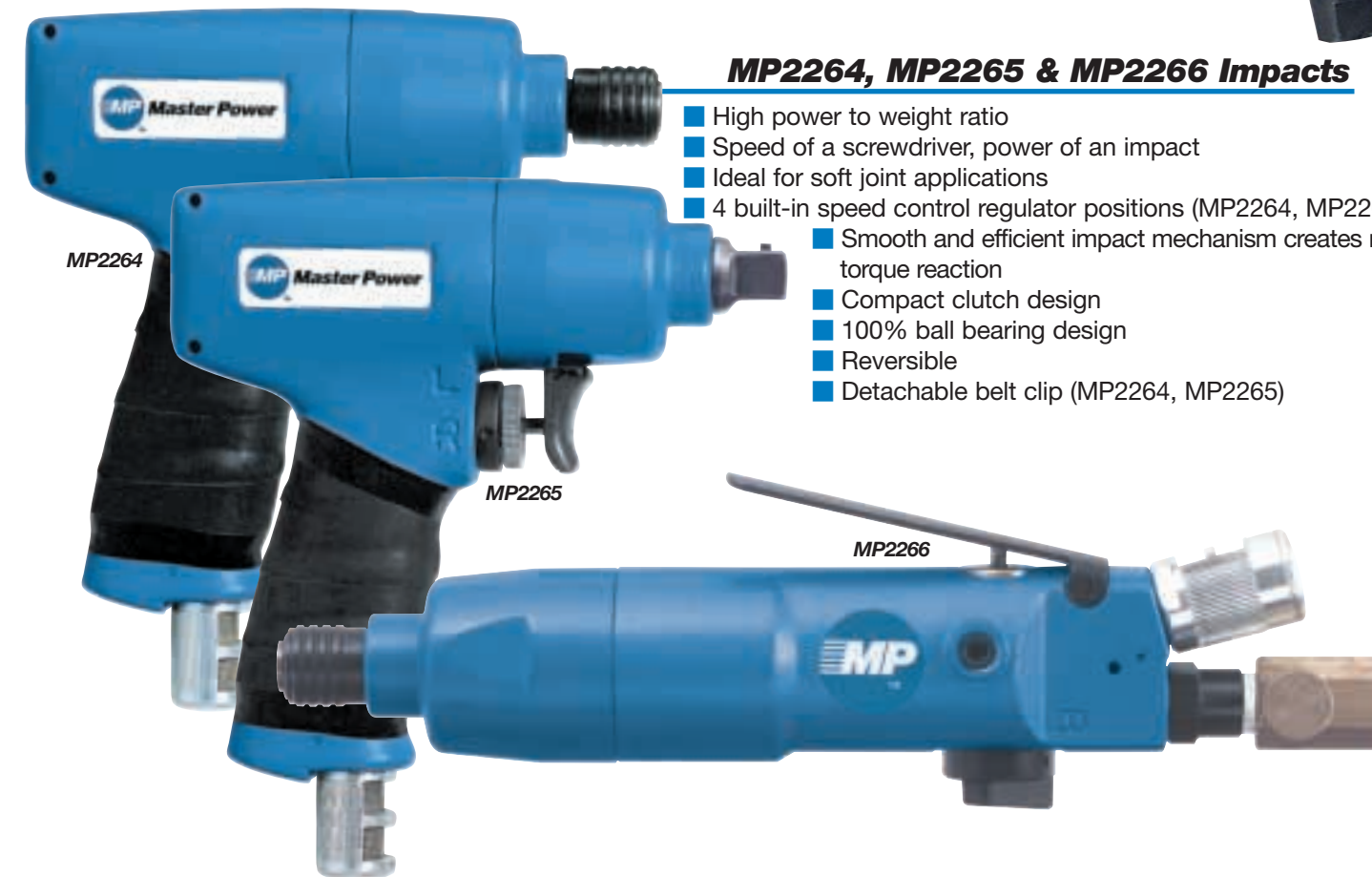


Model Number	Wood Screws (in oak)	Thread Cutting Screws	Machine Screws	Sheet Metal Screws	Max Free RPM	Torque Rating		Length		Weight			
						Hard Slam In. Lbs.	Soft Pull Nm	In. Lbs.	Nm	lbs.	kg		
MP2465	#14	1/2"	3/4"	1/4"	1800	100	11	45	5.1	6.6	168	2.5	1.1

GENERAL: Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose. All tools performance rated @ 90psi (620 kPa) air pressure.

MP2264, MP2265 & MP2266 Impacts

- High power to weight ratio
- Speed of a screwdriver, power of an impact
- Ideal for soft joint applications
- 4 built-in speed control regulator positions (MP2264, MP2266)
- Smooth and efficient impact mechanism creates no torque reaction
- Compact clutch design
- 100% ball bearing design
- Reversible
- Detachable belt clip (MP2264, MP2265)



Model Number	Bolt Capacity		Max Free RPM	Blows Per Minute	Torque Range		Weight		Drive In.
	in.	mm			Ft. Lbs.	Nm	lbs.	kg	
MP2264	1/2"	10	10,000	1700	10-65	13.5-102	2.2	1	1/4 QC
MP2265	1/2"	10	10,000	1400	10-55	13.5-75	2.2	1	3/8 SQ*
MP2266	1/2"	10	9,500	1700	10-65	14.0-88	2.2	1	1/4 QC

GENERAL: Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose. All tools performance rated @ 90psi (620 kPa) air pressure.

*Pin retainer

Fastening Tools

MP2271 Impact Wrench

- Reversible
- Full power forward and reverse
- Unique butterfly throttle

- Rugged aluminum housing
- Unique butterfly throttle
- Full power forward & reverse



MP2276 Impact Wrench

- Lightweight yet durable composite housing
- Ergonomic grip for improved operator comfort
- Built-in power regulator with four settings
- Reversible



- Lightweight composite housing
- Ergonomic grip
- Built-in power regulator with 4 settings



MP2294 & MP2295 Impact Wrenches

- Twin hammer anvil for reduced vibration
- High power to weight ratio
- Built-in power regulator with four settings
- 100% ball bearing motor design
- Full power forward and reverse
- Smooth and efficient impact mechanism
- Compact clutch design
- Reversible

Model Number	Bolt Capacity		Max Free RPM	Blows Per Minute	Torque Range		Weight		Square Drive In.
	in.	mm			Ft. Lbs.	Nm	lbs.	kg	
MP2271	3/8"	9.5	11,400	900	5-70	7-100	2.2	1.0	3/8 SQ
MP2276	1/2"	12	7,500	1200	40-200	50-270	3.1	1.4	3/8 SQ
MP2294	3/4"	20	6,500	1400	37-370	50-502	5.3	2.4	1/2 (ring ret.)
MP2295	3/4"	20	6,500	1400	37-370	50-502	5.3	2.4	1/2 (pin ret.)

GENERAL:
Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose. All tools performance rated @ 90psi (620 kPa)

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