

PNEUMATIC SANDERS

EGA Master pneumatic sanders are ideal tools for sanding and polishing of different surfaces.



Reduced air consumption!



1. Speed control lever allows the user to adapt the speed to different applications.

2. Low noise level.

3. Reduced air consumption.

4. 6,3 bar working pressure.

5. Lightweight and low vibration performance.

6. Its design and ergonomic handle provide greater control of sanding and easy operation reducing fatigue and increasing the feeling of comfort.

7. Dust bag included - cod. 87940.



PNEUMATIC SANDERS



COD	CAP.	R.P.M	L mm	Kg.
57074	6"-5mm	12000	215	0.95

TECHNICAL SPECIFICATIONS

Spindle	5/16"-24
Pad-orbit Ø	6"- 5mm
RPM	12000
Air consumption	62LPM (2.2CFM)
Air inlet	1/4"
Power	0.22kW
Noise pressure level	85.2dBA
Noise power level	96.2dBA
Vibration	4.54m/s ²
Working pressure	6,3bar / 90PSI
Ø int (mm)	3/8"
Dust bag included	•
Dust bag	Cod. 87940
Velcro disc 6"- 5mm	Cod. 87941

MATERIAL	Steel and Composite
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PNEUMATIC SANDERS



COD	CAP.	R.P.M	L mm	Kg.
57075	6"-2.5mm	12000	150	0.85

TECHNICAL SPECIFICATIONS

Spindle	5/16"-24
Pad-orbit Ø	6"- 2.5mm
RPM	12000
Air consumption	62LPM (2.2CFM)
Air inlet	1/4"
Power	0.22kW
Noise pressure level	77.2dBA
Noise power level	88.2dBA
Vibration	3.72m/s ²
Working pressure	6,3bar / 90PSI
Ø int (mm)	3/8"
Velcro disc 6"- 2.5mm	Cod. 87942

MATERIAL	Steel and Composite
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