

RUPES®



RH 112A

Random orbital pneumatic palm sander with dust extraction

NEW



SUPPLIED

- Ø 150 mm velcro pad (cod. 981.400)
- Allen wrench
- Oil for pneumatic tools (cod. 9.1639)

FEATURES

- MORE POWER
Its 12 mm orbit and high rotation speed of 9.500 rpm allow the best abrasive capacity, while maintaining the quality of the finishing
- High performance
- Patented switch lever
- Multi stage noise suppressor
- Anti-spinning system
- Double bearing dust protected

APPLICATIONS

- 12 mm orbit: very high removal rate. Thanks to the high torque this tool is dedicated to roughing applications and surface preparations.

Ideal for applications where a powerfull and ductile tool is needed.

The random orbital movement and the big orbit permit to have a tool easy to use, but with an excellent performance. Abrasive discs suggested from P40 to P80.

ACCESSORIES

- MULTIHOLE pad
- Oil for pneumatic tools (cod. 9.1639/10)



Skorpio 3
Recommended for finishingwork.
3 mm Orbit
P400-P3000

Skorpio 6
Ideal for prepwork.
Excellent productivity.
6 mm Orbit
P220-P360

Skorpio 9
Quick material removal or for sanding large surfaces. Fast and affective.
9 mm Orbit
P100-P180

RH112A

Ø velcro pad	mm	150
Ø orbit	mm	12
Operating pressure	bar	6
Revs	R.P.M.	0 ÷ 9500
Weight	kg	0,850
Air consumption, max	L/min.	460
Speed control		YES

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