

Technical Data Sheet

General

Article number: 000223
Description: Random Orbital Sander DS 40 Micro
3.0 - 30 mm pad



Specification:

The machine is suited for efficient and simple removal of small irregularities and dried paint runs. Pneumatic mini random orbital sander for efficient polishing of paint defects. The small support pad is easy to mount by turning it in the machine shaft. Due to the small eccentric movement of this mini sander, the polishing scratches will be minimized but this is possible only if the correct structure of micro sanding discs is used. After removing the irregularities, the small scratches can be removed with a mini polishing machine.

Accessories:

Standard: Art. nr. 022301 Tackup (velcro) mini pad Ø 30 mm.
Option: Art. nr. 022302 Adhesive mini pad Ø 30 mm.

Technical Specification:

Size of pad	50mm (2")
Weight	700 g
Free speed	16.000 r.p.m.
Vibration level	3.9 m/s ²
Air Inlet	¼ inch
Air consumption	180 L/ min
Work pressure	6.3 bar/ 90 psi
Sanding orbit	3 mm
Sound pressure	88.4 dBA

Related products of Hamach

Article number: 022301 – Description: Hamach Mini pad (Hook and Loop) Ø 30 mm
Article number: 000224 – Description: Hamach Rotating Polishing Machine DS 70 70 mm pad

Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS. The information about work and environmental safety is available on the material safety data sheet (MSDS) via www.hamach.com. It is the responsibility of the user to read and apply the information.

Products are for professional use. Necessary protective equipment and clothing should be worn. The repairs should always be done in accordance with the OEM rules and specifications. All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International B.V. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.

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