

PRODUCT INFORMATION SHEET

Air eccentric sander



Description

The pneumatic eccentric sander with dust collector is supplied with a stream of compressed air under appropriate pressure. 2.5 mm oscillation for optimal surface treatment. The grinding disc is equipped with Velcro that allows the attachment of paper discs. The set includes a hose for connecting the grinder to the vacuum cleaner and a special bag for the excavated material.

Characteristics

- blade diameter 150 mm, 6 ";
- working pressure 0.62 MPa / 6.3 BAR / 90 PSI;
- required air flow of 85 l / min;
- max. Rotational speed 10,500 rpm;
- smooth speed regulation;
- 360 ° rotating air discharge;
- standard 1/4 "connection;
- connection for compressed air installation included;
- disconnection to the dust extraction system;
- total length 200 mm;
- weight 0.96 kg.

Technical data

HT4R652	5902801268236	Ø 150 mm	1 pc	1 pc

Ø 150 mm 6"	MAX 0.62 MPa /90 PSI	 85 l/min	 max 10500 R.P.M.	200 mm
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