ART.150-2N

Polishing machine for straight pipes



Made in Italy

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General technical info

Power supply	400 | 50 | 3	Volt|Hz|Phase
Disc motor power	1,8 (2,5)	kW (hp)
Abrasive belt motor power	3,3 - 2,6 (4,5 - 3,5)	kW (hp)
Motor speed	2800 - 1400	rpm
Peripheral speed	25 - 10	m/sec
Abrasive belt dimension (wide x length)	(2x) 60 x 900	mm
Overall dimension (Width x Depth x Height)	750 x 910 x H. 1550	mm
Acoustic emission	80	dB
Weight standard machine	360	kg
Dust extraction connection	ø 80	mm
Stations	2	No.
Workpiece diameter allowed	ø 5 ÷ ø 120	mm

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Optional Equipments



cod. **ASP.01-HP2**: **Dust extractor by cyclone system**
Wheeled dust extractor with cyclone system. It is built entirely of steel and has no dust filter bag. The suction takes place by means of the centrifugal force generated by the cyclone which conveys the dust into the underlying steel drawer that collects and holds it. In the case of dry machining it is necessary to connect the machine to a strong vacuum cleaner such as this which keeps the conveyor belt clean from the emery.

>>> Product Datasheet <<<

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Technical modification

This product data sheet does not constitute a contractual obligation.
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Seq. 50 - Rel.
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