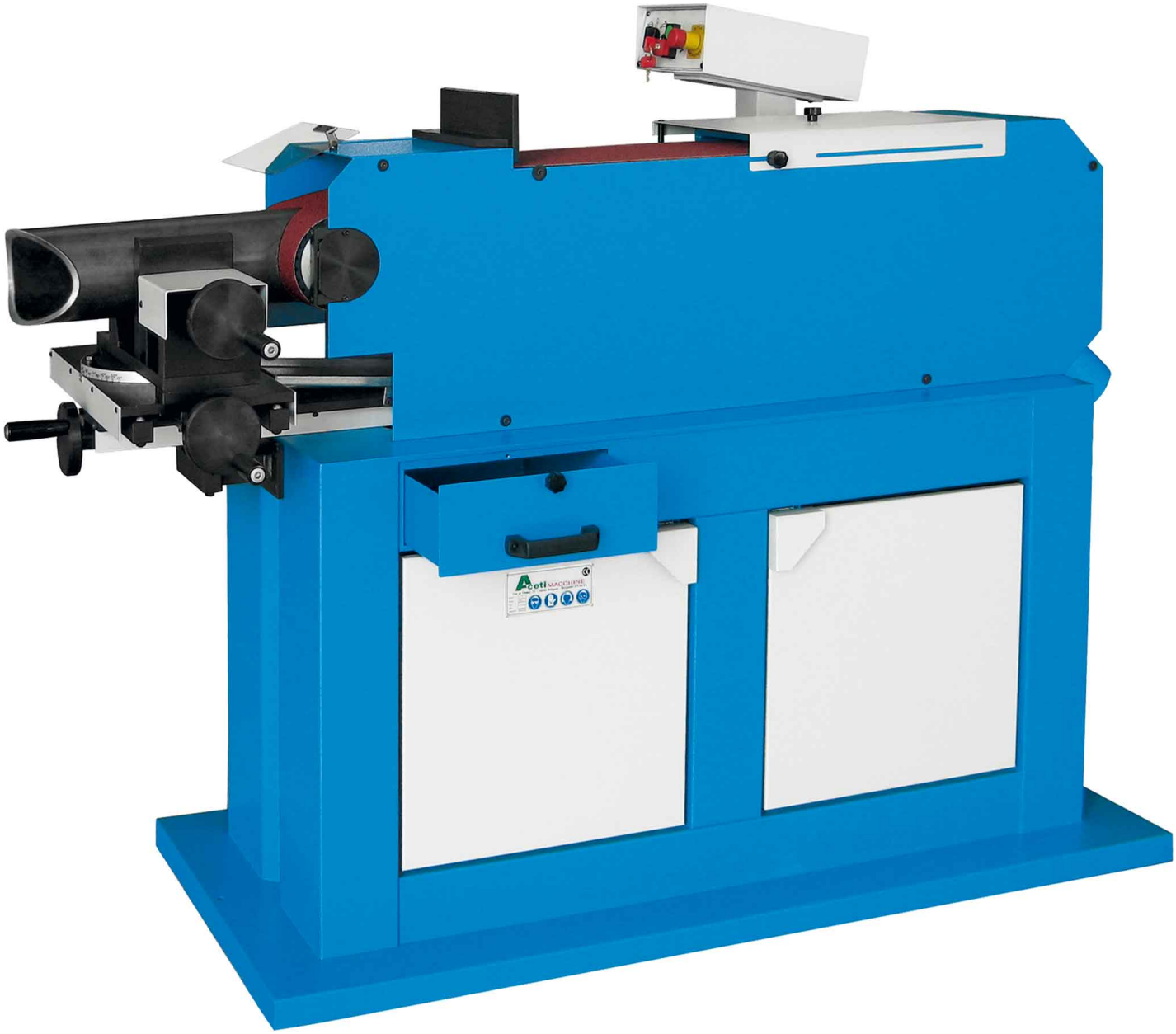
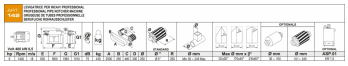
ART.142

Pipe notching machine



Made in Italy

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Seq. 3000 - Rel. 290621
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General technical info

Power supply	400 | 50 | 3	Volt|Hz|Phase
Motor power	6,5 (8,5)	kW (hp)
Motor speed	1400	rpm
Acoustic emission	75	dB
Overall dimension (Width x Depth x Height)	930 x 1900 x H. 1360	mm
Weight standard machine	430	kg

• Pipe notcher

Abrasive belt dimension (wide x length)	250 x 2500	mm
Peripheral speed	18	m/sec
Dimension of working plane (behind abrasive belt)	300 x 460	mm
Driving wheel dimension	ø 250	mm
Pipe diameter	ø 30 ÷ ø 245	mm
Angle of pipe notcher	-30 ÷ 90 ÷ +30	°

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Standard Equipments



Machine respect CE stamp of compliance
- Machine with CE conformity mark made respecting the requirements of the most recent
  directives concerning it.
- Machine complete with instruction manual complete with CE conformity certificate, test sheet and
  exploded view with relative spare parts list.
- Machine equipped with a set of service keys suitable for the adjustment and maintenance of the machine.



Guarantee of European standards
The stringent tests guarantee that all the requisites and standards necessary to obtain the guarantee in accordance with European standards are respected. Since the project we dedicate a lot of care and attention to making the machine with high quality level to deliver machines that last over time.

Base
Strong base with anti-vibration rubbers at the base and a useful shelf for tools inside.

Electrical panel
Low voltage electric controls with padlock device integrated in the main electric switch.

Electronic brake card
Emergency stop with electronic motor braking with safety anti-reset function.

Vise
Vise graduated variable angle with graduated indicator from 30 ° to 90 ° and intermediate positions.

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Belt grinder cover
Carter sander with predisposition connection system.

Vice
Variable angle graduated tube clamping vice with indicator from 30 ° to 90 °.Left and right bidirectional movement.Self-centering vice for round and square tubes.Vice with limit stop device.Side sliding vice for the complete use of the abrasive belt surface.

Rubberized drive wheel
Rubberized and balanced drive wheel for better drag of the abrasive belt.

Surface plate
Wide horizontal surface for sanding and deburring.

Graphite
Present behind the sanding belt the canvas graphite to reduce friction and heat development.

Contact wheel
Nr. 1 rubberized and grooved contact wheel for the grooving of Ø 5 "pipes.Fast and reliable replacement of wheels and contact rollers thanks to safety screws.Drawings for the construction of the contact rollers included in the instruction and use manual.

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Abrasive belt
Abrasive belt mounted on the machine ready for use.

Dust collection
Dust collection drawer placed under the contact roller.

Anti-spark repair
Transparent protection arrester with friction joint.

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Technical modification

This product data sheet does not constitute a contractual obligation.
We reserve the right to modify and/or improve our machines without prior notice.
Some photographs and illustrations are purely demonstrative and may differ from the real ones.

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