

Tube bending machine without mandrel Medibender MD 070

Model	Medibender MD 070
Brand	<u>ERCOLINA</u>
Condition	new
Standard steel tube	38 x 1,5 mm
Max. bending radius	180 mm
Origin	Italy

⌚ approx. 4 weeks from order

€ 3.620,00



General characteristics

Flexion modulus	19 cm ³
Standard steel tube	38 x 1,5 mm
Furniture tube	38 x 1,5 mm
FE35 (for hydraulic tubes)	35 x 3 mm
Stainless steel AISI304-318	30 x 2 mm
Stainless steel AISI308 (food industry)	35 x 1,5 mm
Brass soft	42 x 1,5 mm
Hard copper and aluminium	42 x 1,5 mm
Soft copper	50 x 2 mm
Conduit tube (TAZ)	50 x 2 mm
Mepla, Gebereit and similar	50 x 4 mm
Roundbar solid (S275JO)	20 mm
Squarebar solid (S275JO)	10 x 25 mm
Flatsteel solid (S275JO)	25 x 20 (stehend), 25 x 16 (stehend) mm
Max. bending radius	180 mm
Min. bending radius	36 mm
Min. tube Ø	10 mm
Max. bending speed	2 r/min
Motor	0.9 kW

Dimensions and weight

Length	245 mm
Width	300 mm
Height	320 mm
Weight	23 kg

Description

digital adjustment of the bending angle from 0 - 180 °

single phase motor 220V / 900W

electric engine brake

indicator light for indicating overload

basement made of cast iron, suitable for mounting a tripod (tripod not included)

90° bend in 6 seconds

foot pedal

without tools

Optional equipment:

tripod € 330,-

Further information

Brochures

- [Ercolina Catalogue 2021](#)

Product video

- [Rohrbiegemaschine ohne Dorn ERCOLINA Medibender 070](#)

Notice

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