

MANUAL SWIVEL BENDING MACHINE SBM 1270X2.0 HSS

Article Number: **81108**

EAN Code: **9004853811081**



TECHNICAL FACTS

- Working or bending length max. 1,270 mm
- Sheet thickness up to 2.0 mm
- Large bending angle 0 - 135°
- Bending beam segments mad of high-alloy, ground special steel
- Upper and bending beam segments can be removed and moved, lower beam monobloc
- Segment widths 25/30/35/40/45/50/75/100/150/200/(250)/270 mm
- Opening width between top and bottom beam max. 48 mm
- Precise upper beam and bending beam adjustment for quick adaptation to Different material thicknesses
- Eccentric technology for effortless bending apron activation
- Powerful tension spring cylinder
- Robust, extremely durable design

PRODUCT HIGHLIGHTS

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Modern bending technology - optimal handling

- Clamping bar and bending apron can be removed and moved - Extended bending options

With foot pedal

- Convenient closing and locking of the upper beam by means of a foot pedal
- Rational workflow, both hands free for material feed
- Foot pedal covering made of non-slip rubber
- Automatic lifting of the upper beam on opening

Easy-Bending

Strong spring-actuated pressure cylinders support the user during the bending work and ensure a smooth, controlled return of the bending beam.

Possible applications

- Switch cabinet construction
- Insulation workshops
- Car body shops
- Car workshops
- Metalworking shops
- Facade construction
- Roofers
- Plumbers

SPECIFICATIONS	
Plate thickness	2 mm
Working length	1270 mm
upper cheek segments	12 Num.
bending cheek segments	12 Num.
lower cheek segments	1 Num.
opening max.	48 mm
Bending angle	0 - 135 °
Length	1585 mm

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Width	900 mm
Height	1150 mm
Weight	335 kg