



UNI 42 Manual bending machine

UNI 42 manual, an accurate and powerful pipe bending machine able to bend large pipes' diameters with optimum and constant bending radii and without any pipe's deformation.

TECHNICAL FEATURES

- Aluminium body
- Tempered steel gears on ball bearings
- Maximum bending angle 180°
- Dimensions: length 400 mm - width 200 mm height 250 mm (without stand)
- Weight kg. 18 (without stand)

UNI ACCESSORIES

FORMERS/GUIDES

STANDARD VERSION	CODE
UNI 42 manual complete with folding stand	9200005.1

BENDING CAPACITY

TYPE OF PIPE	WITHOUT MANDREL	
	Ø ≤ mm.	Ø ≤ mm.
Hard and soft copper pipes, soft annealed brass pipes	42	1,5
Electrical conduits	38	1,5
Stainless steel AISI 304/316 pipes	35	2
Hydraulic steel tubes ST. 35,4	42	3
Furniture tubes	42	3
FE boiler pipes	42	3
Aluminium pipes	42	3
Gas pipes UNI 5745	1"1/4	Standard
Double coated pipe	50	Standard
Standard centerline bending radius	3 or 4 times Ø	

Diameters and special bending radii upon request



Device for
lever's return.



UNI 42 manual,
standard version
with
folding stand
that allows
comfortable work
and
easy carriage.

Phone 0800 48 2000

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