

UNI 60 A Electric bending machine

UNI 60, electric, an accurate and powerful bending machine able to bend large diameters as well as thin and delicate pipes with optimum and constant bending radii and without any pipe deformation.

TECHNICAL FEATURES

- Aluminium body
- Asynchronous motor HP 1,30 220V 50 HZ (different voltages on request) 2800 RPM
- Low tension electronic schedule (24V)
- Bending angle regulation
- Electrobrake
- Automatic return to stop
- Dimensions: length 520 mm, width 210 mm, height 410 mm (without stand)
- Weight kg. 60



| STANDARD VERSION | CODE |
|---|-----------|
| UNI 60 A electric 230V/50Hz with quick counterformers positioning device | 9200350.4 |

BENDING CAPACITY

| TYPE OF PIPE | WITHOUT MANDREL | |
|--|-----------------|----------|
| | Ø ≤ mm. | Ø ≤ mm. |
| Hard and soft copper pipes, soft annealed brass pipes | 54 | 4 |
| Electrical conduits | 54 | 2 |
| Stainless steel AISI 304/316 pipes | 42 | 3 |
| Hydraulic steel tubes ST. 35,4 | 54 | 4 |
| Furniture tubes | 54 | 3 |
| FE boiler pipes | 54 | 4 |
| Aluminium pipes | 54 | 5 |
| Gas pipes UNI 5745 | 1"1/2 | Standard |
| Double coated pipe | 63 | Standard |
| Standard centerline bending radius | 3 or 4 times Ø | |

Diameters and special bending radii upon request



UNI 60 electric with bending angle positioning ring.



UNI 60 electric, complete with moving plane of bend and universal base.

Phone 0800 48 2000

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