



UNI 70/C digital, basic version complete with quick counterformer positioning device.

UNI 70/C

Digital electric 3-phases bending machine

The UNI 70/C is an accurate and powerful bending machine able to bend large diameters as well as thin tubes with an optimal and constant bending radii and with very light deformation: suitable to satisfy every requirement in the sectors operating in the plumbing, nautical, hydraulic, industrial and implantation field.

TECHNICAL FEATURES

- Spheroidal cast ironed body on metal steelwork base.
- 3-phases 380V/50 HZ asynchronous, self-braking motor (different voltages upon request), 2 speeds, 2,3/3,1 KW power.
- Digital electronic unit with display to program and control the required bend angles. Memorises up to 70 bending programs with the possibility to store up to 6 bending angles in sequence in each program.
- Automatic return to original starting point.
- Low tension electronic panel (24V).
- 180° maximum bending angle.
- Equipped with quick counterformer support position device and 2 interchangeable outlet shafts.
- Dimensions: length 810 mm, width 400 mm, height 1100 mm.
- Weight kg. 210.

STANDARD VERSION	CODE
Electric digital UNI 70/C 380V/50Hz supplied with 1 quick guide positioner and 2 interchangeable outlet shafts in the standard equipment.	9200600.2



2 interchangeable outlet shafts included as standard equipment.



UNI 70/C digital, version complete with length and rotational stops position table.

Bending capacity

TYPE OF PIPE	WITHOUT MANDREL	
	Ø mm	Ø mm
Hard and soft copper pipes, annealed brass pipes	60	4
Steel pipes for electrical installations	60	2
AISI 304/316 stainless steel pipes	60	3
Hydraulic steel tubes ST. 35,4	60	4
Furniture tubes	60	3
FE boiler pipes	60	4
Aluminium pipes	60	5
Gas pipes UNI 5745	2"	Standard
Square pipe	50x50	4
Standard bending radii	3D and 4D	

Special diameters and bending radii on request