

BENDING MACHINE

P70 3-phase



Dimensions	
Effective	160 x 115 x h. 95
On Pallet	160 x 115 x h. 120

Weight	
Effective	Kg. 1450
On Pallet	Kg. 1470

Oil	with viscosity = 220
	Kg. 25

Electric Motor	380 Volt
	10 HP / 7,5 KW

Turns / Minute	5
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Bending Capability	R. = 65 Kg. / mm ²			R. = 80 Kg. / mm ²		
		1 Ø 60	2 Ø 42	3 Ø 34	1 Ø 50	2 Ø 35

Standard Equipment



- 1 checking block
- 5 hardened bush holding pins Ø 50/55
- 1 hardened square pin
- 1 hardened stirrup bending pin Ø 50/30
- 7 bushes Ø70-90-110-150-200-240-300**
- 1 electric pedal for remote control



Angle Control P70

Electric panel with pre-selection of the angles, with automatic or manual functioning, with possibility to setup a maximum of 10 programs of bend, with different angles and rotation directions.



Examples of realizable bendings



Technical Features

- Ø 720mm Turning plate in special steel
- Four saddles, each one with 10 holes, in hardened steel
- Reduction gear in heavy carpentry with parallel axles, with gears and pinion in steel in constant oil bath
- Two reductions, to increase the power of bend consuming less energy
- Electric panel with high qualità components, "Siemens or Telemecanique" container in a metallic box with IP 55 protection.