

BENDING MACHINES

P74 EVO 3-PHASE



DIMENSIONS (Cm)	<u>Effective</u> 160 x 116 x h.96		
	<u>On Pallet</u> 160 x 116 x h.111		
WEIGHT (Kg)	Effective 1600		
	On Pallet 1650		
	SAE = 40		
OIL	Quantity = 25 lt.		
	400V - 50HZ		
ELECTRIC MOTOR	10 HP - 7,5 kW		
RPM	5		

Bending capability	$R. = 65 \text{ Kg.} / \text{mm}^2$			$R. = 85 \text{ Kg.} / \text{mm}^2$		
	1 Ø 60	2 Ø 42	3 Ø 34	1 Ø 50	2 Ø 36	3 Ø 30

STANDARD EQUIPMENT





It can support bushes up to Ø 400 mm to realize bending of big radius without need of extra equipments (Special Arm for large radii).

04 Long Saddles, indispensable to realize the "double bend"!



1 Pedal for electric control; 1 Hardened stirrup bending; 1 Hardened square pin; 5 Hardened bush holding pins; 1 Checking block; 7 bushes Ø 80 - 95 - 110 - 150 - 200 - 240 - 300 mm; 1 set Allen keys.

OPTIONALS



"Basic Angle Control" Panel:

Allows to set up manually 6 bending angles, that will be carried out in sequence.



"Angle Control" Panel:

This special computer permits to program up to 20 bending angles in very rapid and intuitive way.



Roller Bench:

To deposit and move the material. Available in different lengths, as needed.



Special Bushes for large radii.