

STIRRUP BENDER

PS16 "Angle Control" threephase



Dimensions	
Effective	82 x 90 x h. 85
On Pallet	120 x 80 x h. 100

Weight	
Effective	Kg. 250
On Pallet	Kg. 260

Oil	with viscosity = 220
	Kg. 3

Electric Motor	380 Volt
	2 HP / 1,5 KW

Turns / Minute	18
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Number of rods which may be bent simultaneously	N.	1	2	3	4	7	10
	\emptyset	16	12	10	8	6	4

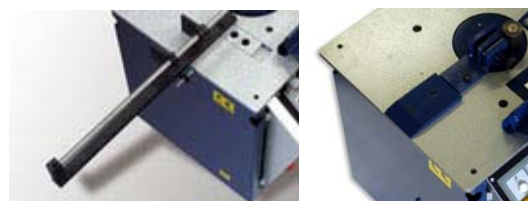
As preparation of the machine for the transport, we set it on a pallet (standard measures), cover it with a stiff carton paper and with a cellophane coat, and then fix it with plastic band.

Standard Equipment

- 1 hardened square pin;
- 1 hardened stirrup bending pin;
- 3 hardened bush holding pins; 1 checking block;
- 1 pedal for remote control;
- 1 bush \emptyset 50; 1 bush \emptyset 60;
- 1 bush \emptyset 70; 1 bush \emptyset 80;



- 1 stirrup linear measurer;
- 1 stirrup bending tool, fixed on the working top;



ANGLE CONTROL

Types of angles and different bends



ANGLE CONTROL

Operation of the machines featuring Angle Control can be automatic or manual. Computerised pre-selection offers up to 10 bending programs, with different angles and directions of rotation.

Optionals



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