



**2
YEARS
WARRANTY**

FS4057E

REBAR BENDING MACHINE

	threephase	220V	60Hz	5,5 kW [7,5 Hp]
		440V	50Hz/60Hz	
		400V	50Hz/60Hz	

DIMENSIONS

Effective	cm 130 x 95 x H89
On Pallet*	cm 130 x 95 x H104**

* standard packing with cardboard, protective film and plastic strips
** INDICATIVE PACKING

WEIGHT

Effective	kg 682
On Pallet*	kg 712**

	SAE 40			6 rpm
	kg 13			

BENDING CAPACITY

R. = 65 Kg. / mm²

R. = 85 Kg. / mm²

1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø
46	34	30	42	32	28

ALL TECHNICAL DATAS ARE SUBJECT TO CHANGE WITHOUT NOTICE DUE TO TECHNICAL IMPROVEMENTS

STANDARD EQUIPMENT

Turning plate Ø550mm

Bushes up to Ø320mm
Ø400mm in case of BIG RADIUS EQUIPMENT



7 bushes Ø 60 - 70 - 80 - 95 - 120 - 150 - 175 mm , 1 hardened square pin; 1 hardened stirrup bending pin; 4 hardened bush holding pins; 1 checking block; 1 pedal for remote control;



4 Long saddles

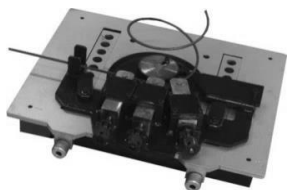
Essentials for double bending



OPTIONALS

Spiral equipment

A device that allows you to fabricate rebar spiral, using bars up to Ø 16mm.



Bench with rollers



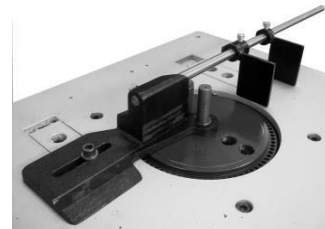
2 speed motor

Ideal solution to optimize the production time

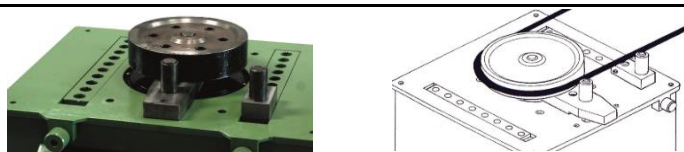


"2IN1" stirrup bender and linear measurer

It allows to know the lenght of the stirrups starting from the point of bending and to bend together more bars with the highest precision.



Big radius equipment



20 ANGLES Control Panel



6 ANGLES Control Panel



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