

2 YEARS WARRANTY



FS2077E

REBAR CUTTING MACHINE

	threephase	220V	60Hz	7,5 kW [10 Hp]
		440V	50Hz/60Hz	
		400V	50Hz/60Hz	

DIMENSIONS

Effective	cm 152 x 85 x H110
On Pallet*	cm 152 x 85 x H125**

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

WEIGHT

Effective	kg 1300
On Pallet*	kg 1350**

	SAE 220		CUTS/min	30
	kg 8			

CUTTING CAPACITY

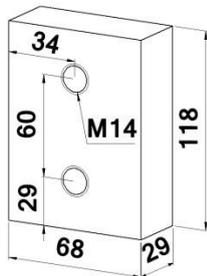
R. = 65 Kg. / mm ²			R. = 85 Kg. / mm ²		
1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø
64	44	36	54	36	30

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

STANDARD EQUIPMENT

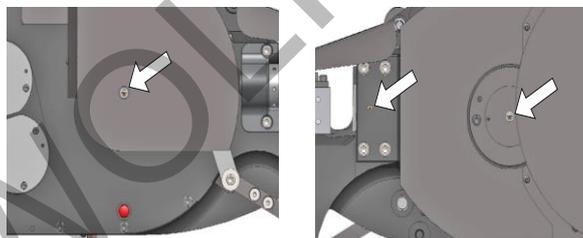
Blades

2 interchangeable blades in hardened steel, with four cutting edges, already fixed on the machine



Simplified greasing system

The machine has 3 greasing point in order to simplify the maintenance



Screw Locator

Adjustable according to bar's diameter and bars' quantity to cut, it allows perfect alignment of one or more rods towards the blade and the achievement of perfectly perpendicular cuts.



OPTIONALS

Special Basement



Bench with rollers

Starting from 2m length. Galvanized steel



5 pin plug

PHASE INVERTING TURRET
Easiest system to change the phase in case of wrong connections.



TECHNICAL FEATURES

1. Mono-block spheroidal cast iron machine frame, completely redesigned;
2. Gears in cemented steels;
3. Heavy duty mechanical parts, for a better resistance and performance of the machine;
4. Increased cutting capacity.
5. No-repeat safety device (CE machines)
6. IP54 motherboard
7. 2 wheels



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