

# CUTTING MACHINE

## C55 threephase



### Dimensions

Effective	130 x 71 x h. 95
On Pallet	130 x 70 x h. 120

### Weight

Effective	Kg. 750
On Pallet	Kg. 760

### Oil

with viscosity = 220
Kg. 4

### Electric Motor

380 Volt
7,5 HP / 5,5 KW

### Strokes / Minute

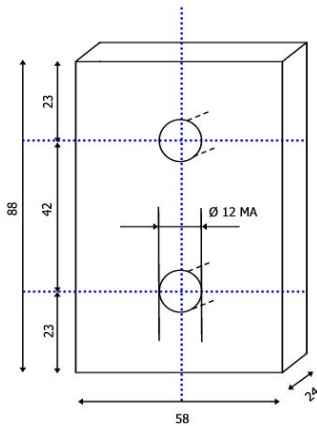
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### Cutting capability

R. = 65 Kg. / mm <sup>2</sup>			R. = 80 Kg. / mm <sup>2</sup>		
1 Ø 46	2 Ø 32	3 Ø 26	1 Ø 40	2 Ø 30	3 Ø 22

*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



### Blades

Two blades in hardened steel already fit on the machine

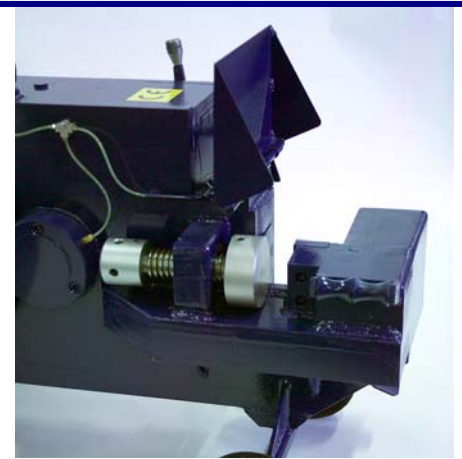
### Optionals



### Lubrication Pump

Special manual pump with flow adjuster, for constant and easy lubrication of all the parts liable to seizure.

It is easy to use. Simply press the batching cylinder control knob once a day, in case of daily use, and regulate the cutting machine.



### Screw Locator

Adjustable according to the diameter and quantity of bars to be cut, permits perfect alignment of one or more rods towards the blade and the achievement of perfectly perpendicular cuts.



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