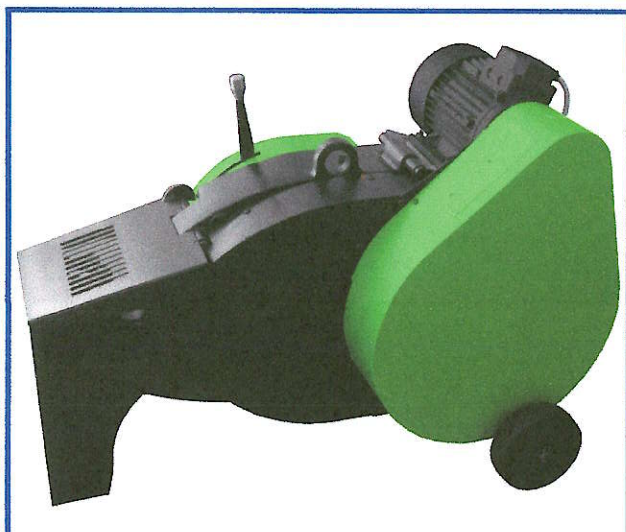


Cutting Machine C54 Evo 3-phase



Dimensions

Effective	Cm 117 x 65 x h. 87
On Pallet	Cm 120 x 75 x h. 100

Weight

Effective	Kg. 630
On pallet	Kg. 645

Oil

With viscosity = 680
3 lt.

Electric Motor

400 V - 50 Hz +/-5%
5,5 Hp - 4 kW

Cuts / minute

37

Capacity of cut

R = 65 kg / mm²

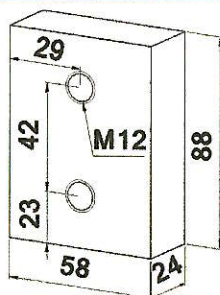
1 Ø 46 2 Ø 32 3 Ø 24

R = 85 kg / mm²

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



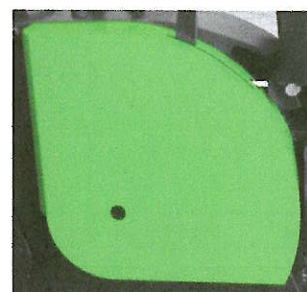
Blade

Two interchangeable blades in hardened steel, with four cutting edges, already fixed on the 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.



Centralized Lubrication

Thanks to the new construction system, the parts that require it are easily reached by a single point of grazing.

Technical features

- Machine body in mono block of spheroidal cast iron, completely redesigned;
- Gears in cemented steels;
- Reinforced mechanical parts, for a better resistance and performance of the machine;
- Increased capacity of cut.



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