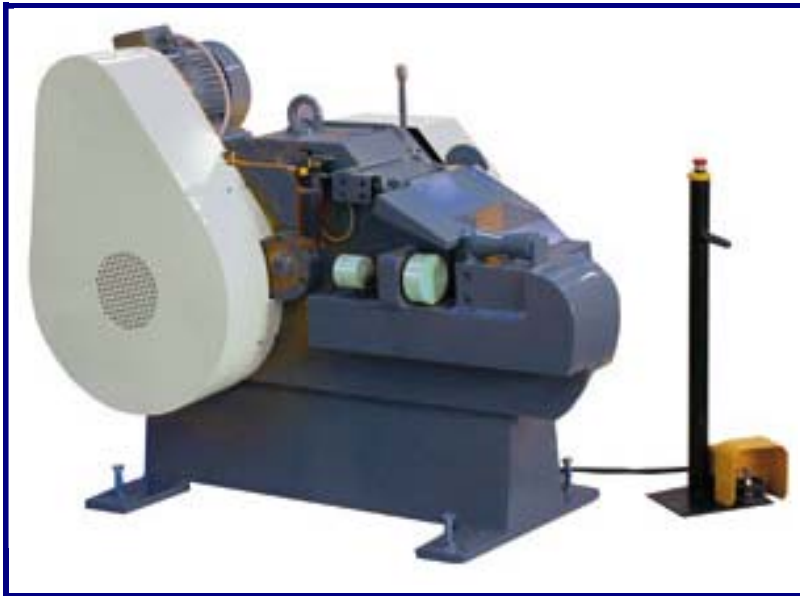


CUTTING MACHINE

C70 3-phase



Dimensions	
Effective	162 x 80 x h. 130
On Pallet	165 x 80 x h. 150

Weight	
Effective	Kg. 1.480
On Pallet	Kg. 1.500

Oil	With viscosity = 220
	Kg. 8

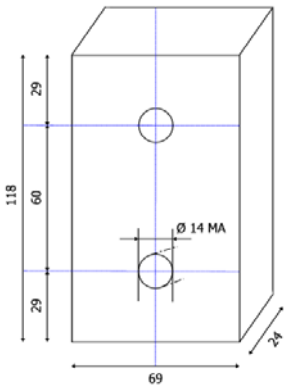
Electric Motor	380 Volt
	10 HP / 7,5 KW

Strokes / Minute	38
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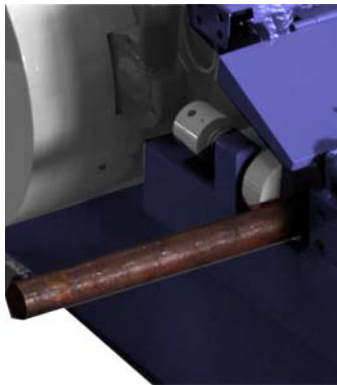
Cutting capability	R. = 65 Kg. / mm ²			R. = 80 Kg. / mm ²		
		1 Ø 60	2 Ø 42	3 Ø 34	1 Ø 50	2 Ø 35

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.

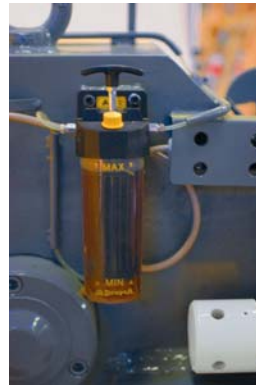
Standard Equipment



Two interchangeable blades, with four edges of cut



Adjustable Screw Locator



Pump for automatic lubrication



Mechanical control with lever and electric pedal



Electric panel in metallic box with IP55 protection

Technical Features

- Two reductions, to increase the power of cut consuming less energy;
- Gears and pinions in hardened steel, in constant oil bath;
- Structure in heavy laminate;



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