	<b>DIMENSIONS (Cm)</b>	<b>Effective</b> 98 x 56 x h.77
		<b>On Pallet</b> 112 x 75 x h.95
	<b>WEIGHT (Kg)</b>	<b>Effective</b> 400
		<b>On Pallet</b> 410
	<b>OIL</b>	With viscosity = 680
		Quantity = 2 lt.
<b>ELECTRIC MOTOR</b>	400V - 50HZ	
	4 HP - 3 kW	
<b>RPM</b>	40	


Cutting capability	R. = 65 Kg. / mm <sup>2</sup>			R. = 85 Kg. / mm <sup>2</sup>		
	1 Ø 34	2 Ø 28	3 Ø 22	1 Ø 32	2 Ø 22	3 Ø 18

**TECHNICAL FEATURES**

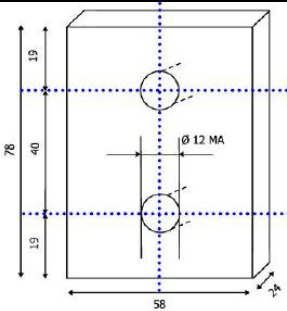
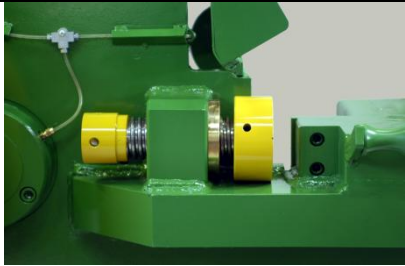

- Completely new projected machine body in monoblock made of spheroidal cast iron;
- Gearing in cemented steel;
- Reinforced mechanical parts for a better resistance and performance;
- Higher Cutting capability;
- Special Screw Locator to align perfectly one or more rod between the blades.

**OPTIONAL**

**BASE AND PEDAL**  
This system is recommended when a working bench is used to lay the bars, allowing the operator to work maintaining a correct posture and minimizing the effort.



**STANDARD EQUIPMENT**

		
<p><b>BLADES</b> On each cutting machine, 2 hardened steel blades are already fitted.</p>	<p><b>SCREW LOCATOR</b> Allows perfect alignment of one rod or more between the blades and the achievement of perfectly perpendicular cuts.</p>	<p><b>LUBRIFICATION SYSTEM</b> Thanks to the new construction system, the parts that require it are easily reached by a single point of grazing.</p>