



MATIC 315 CNB



HIGH PRODUCTION CUTTING MACHINE

- √ Automatic sawing machine working
- √ Possibility to add all OMP loading system type
- √ Rolling feeding system with encoder for the trim cut
- √ CN controlled bar stop to set piece length
- √ Clamping with two independent vices
- √ Machine cycle controlled by PLC
- √ Basculant head for straight cut, very fast cutting cycle
- √ Tele assistance
- √ Industry 4.0 machine

industry **4.0**

TECHNICAL SPECIFICATION		MATIC 315 CN B
<i>Cutting capacity</i>	mm	Square 80x80 - Round tube Ø 100 - rettangular 100x80
<i>Motor</i>	Kw	4
<i>Blade diameter</i>	mm	Ø 315 max
<i>Saw blade speed</i>	rpm	30 / 120 inverter controlled
<i>Head feeding</i>		Servo Motor and ball screw
<i>Coolant system</i>		water / oil emulsion or spraymist
<i>Weight</i>	kg	2500