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REF.	06711
Machine	AUTOMATIC CUTTING CENTER CNC
Brand	FAT-SIMEC
Model	MEC-120-CNC-M

Main Technical Data

Cutting capacity: (mm)			
- Minimum in profile	12	12	
- Maximum in solid	60	60	
- Maximum profile	100	90 x 90	120 X 80
Cutting length:	Minimum 5 mm / Maximum 3.000 mm		
➤ Cutting wheel dimensions	250 - 350 mm		
➤ Clamp opening	130 mm		
➤ Jaw height	60 mm		
➤ Cutting disk motor	2,25 / 3 kW		
➤ Electric pump motor	0,06 kW		
➤ Work table height	900 mm		
➤ Voltage	380 V		

➤ **Other specifications:**

- Automatic feeder for bars of 6,5 m length, type pack "M"
- Rollers feeder device by means moto-reducer of gears and motor controlled by power regulator.
- 2 jaws of tube blocking, positionables in length for head with tiltable angle..
- Vertical lowering cutting head on prismatic guides.
- Type "P" (heavy) head and angular cut device, versión + / - 45°
- CNC bar back stop with programming from Siemens OP7 interface.
- Retractable table of discharge and possibility of to position the tube in backside or front part and to programming also the discharge position.
- Automatic turn system for the rectangular profile cut.

(Characteristics based according to technical data)