

**USED MACHINE**

**EWAG EWAMATIC**



### Technical data

- Spindle speed : 1'000-12'000 RPM
- Spindle power : 2.2 kW
- X cross axis : 360 mm
- Y vertical axis : 150 mm
- Z feed axis : 215 mm
- Max feed : 10 m/min
- A rotating axis : -15 to +20° Max rotation speed 1500 degrees/min
- B rotating axis : +/- 120° Max rotation speed 6500 degrees/min
- Power supply : 420V 50Hz
- Max power : 16 kVA
- Air usage : 6 bar-20 m<sup>3</sup>/h
- Machine dimensions WxDxH weight : 3200x2200x2400mm. 4200 kg

### Composition

NUM 1062M CNC control

NUM axis control

Coolant unit

### Contact Us

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