

VERTICAL MACHINING CENTER MAKINO F8



TECHNICAL DATA

CNC MAKINO PROFESSIONAL 5

RACES:

| | |
|--|--------------|
| Longitudinal X: | 1.300 mm |
| Transversal Y: | 800 mm |
| Vertical Z: | 650 mm |
| Distance between table surface and spindle head: | 250 - 900 mm |

TABLE:

| | |
|-----------------------|----------------------|
| Table working area: | 1.550 x 800 mm |
| Max load: | 2.500 kg |
| Max piece dimensions: | 1.550 x 800 x 550 mm |
| Loading height: | 950 mm |

SPINDLE:

Cone: HSK A100
Rotation speed: 20 – 10.000 rpm
Power (10 min./cont.): kW 37/25
Torque (25% ED/cont.): Nm 426/294

FORWARD SPEED:

Rapid/Cut: 0 – 24.000 mm
Guide: Linear guide

TOOL WAREHOUSE:

Tool magazine capacity: 30
Tool (Diameter/length): 200 / 400 mm
Tool (Weight/Change duration): kg/s 20/4

VOLTAGE:

Power supply: V 380 – 415

DIMENSIONS:

Overall dimensions: mm 3850 x 4090 x 3560 h
Weight: 16.500 kg

Machine equipped with:

- High pressure through the spindle
- Marposs probe
- Presetting
- Instruction manuals and CE declaration

Year of manufacturing: 2012