

WELE AA1480#50



Type: Vertical machining center Vertical

Brand: WELE

Model: AA1480#50

Year: 2011

C.N.C: FANUC 18iM

Serial number: 11013

Specifications:

With 3 screw type conveyor, chip conveyor, valve for air/water through spindle.

Technical information

TABLE

Table dimensions: 1550x800 mm
Max weight allowed: 1800 kg

CAPACITY

Longitudinal X-travel: 1400 mm
Cross Y-travel: 800 mm
Vertical Z-travel: 700 mm

SPINDLE

Spindle nose: BT50 ISO
Spindle speed: 6000 rpm.
Motor power: 18-22 Kw

ADVANCES

Rapid X,Y,Z axis: 24000/24000/20000 mm/min

TOOL WAREHOUSE

Tool Stations: 30 no.

SPECIFIC PROPERTIES

Distance between table surface and spindle nose: 200–900 mm

Distance between table and floor: 980 mm

Max torque (continuous / 30 min): 626 / 740 Nm

Positioning accuracy: 0.015 mm

Repeatability: 0.008 mm











