

Machine Name : CNC turning lathe

Brand : WASINO

Machine Model : J1

Stock No. : 89798

Ex-factory Date : 2010



Main Technical Parameters:

CNC System: FANUC 21iTB

Machining Capacity

Standard machining size: 80 × 80 mm

Maximum machining diameter: 170 mm

Maximum machining length: 180 mm

Spindle Parameters

Spindle speed: 6000 rpm

Main motor power: 5.5 kW

Axis Travel

X-axis travel: 100 mm

Z-axis travel: 220 mm

Turret and Tools

Number of tool turret positions: 8 workstations

Control CNC System and Auxiliary Equipment

Built-in truss manipulator: Yes

Rotating multi-station silo: Yes

Chip conveyor: Equipped with a chip conveyor

Water tank: Equipped with a water tank



