

Machine Name : CNC vertical lathe

Brand : BOST

Machine Model : VTL16C-1400

Stock No. : 812567

Ex-factory Date : 2011



Main Technical Parameters:

CNC System: Siemens 840D
Max Machining diameter: Ø1600 mm
Chuck diameter: Ø1400 mm
Max machining height: 1500 mm
Structure: Moving beam type
Z-axis travel: 1200 mm
Ram size: 250 × 250 mm
Spindle
Main motor power: 60 kW (30/30 kW)
Milling spindle power: 22 kW
Milling speed: 2500 rpm
C-axis: Bi-directional
Tool system
Tool magazine: 21 positions
ISO50 tools: 12
Turning tools: 8
Auxiliary
Through coolant: 20 bar
Cooling system: Included
Cabinet air conditioner: Included
Safety guard: CE compliant

