Machine Name : CNC turning lathe

Brand : Spark

Machine Model : CK61160×6

Stock No. : 4812596

Ex-factory Date : 2023



Main Technical Parameters:

CNC System: FANUC 0i-MF Plus
Maximum Swing Diameter Over Bed: Ø1600 mm
Maximum Swing Diameter Over Tool Holder: Ø1250 mm
Maximum Workpiece Machining Length: 6000 mm
Maximum Workpiece Weight Between Centers: 25 tons
Maximum Torque of Faceplate: 70 kN·m
Bed Width: 1600 mm (Three Guideways)
Spindle Speed Range: 0.8–160 rpm
Spindle Speed Control: Two-Speed Stepless Variable Speed
Maximum Cutting Force of Tool Holder: 70 kN
Tool Holder Cross-Section: 70 × 70 mm
Chuck Diameter: Ø1400 mm
Spindle Type: Servo Spindle
Protection: Full Enclosure
Configuration:
Boring Tool Holder (Excluding Boring Bar)
Steady Rest
Support Bracket

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