Machine Name : CNC turning lathe

Brand : HAAS

Machine Model : ST15

Stock No. : 813535

Ex-factory Date : 2016



Main Technical Parameters:

X/Z-axis travel: 200 × 406 mm
Rapid traverse rate: 30 m/min
Maximum spindle speed: 5,000 rpm
Spindle power: 14.9 kW
Chuck size: 8-inch hydraulic chuck
Spindle bore: Ø60 mm
Turret configuration: 12-station turret
Machine structure: Two-axis linear guideway
Tailstock configuration: Hydraulic tailstock
Chip conveyor: Gantry-type chip conveyor
Test run condition: Accuracy checked using a dial indicator, with a measured deviation of approximately 0.01 mm (10 μm).





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