

Machine Name : CNC inclined lathe

Brand : MAZAK

Machine Model : SQT200MY

Stock No. : 89793

Ex-factory Date : 2007



Main Technical Parameters:

Fixture

8-inch hydraulic chuck

machining capacity

Maximum rotational diameter: 525mm

Maximum machining diameter: 300mm

Standard machining diameter: 276 mm

The maximum bar stock diameter of spindle through hole is 51mm

spindle parameters

Distance from spindle to the end face of the tool Turret positions: 135 to 710 mm

Spindle speed range: 35 to 3500 rpm

The diameter of spindle through hole is 61mm

spindle power: 18.5kW

Tool and feed

Tool speed: 4500 rpm

three-axis travel: X 180 mm × Y 100 mm × Z 575 mm

Electrical and footageal

Power supply capacity: 31.3 kVA

The external Footage of machine tool are 3040 × 1788 × 2000 mm

machine tool weight: 5300 kg



