

Machine Name : CNC lathe

Brand : HARDINGE

Machine Model : GS200

Stock No. : 89530

Ex-factory Date : 2017



Main Technical Parameters:

CNC CNC System: FANUC

Maximum machining diameter: 284 mm

Maximum machining length: 406 mm

The diameter of spindle through hole is 62mm

Maximum Spindle speed: 5000 rpm

magazine capacity: 12

8-inch chuck

X* Z-axis fast shift: 30*30 m/min

Positioning precision of X*Z axis: 0.01* 0.01mm

The precision of repeated Positioning along the X*Z axis is 0.01* 0.01mm

