

Machine Name : CNC turning lathe

Brand : GMW

Machine Model : G-CNC6180

Stock No. : 67589

Ex-factory Date : 2016



Main Technical Parameters:

The maximum rotation diameter on the bed is 800 mm

The maximum rotational diameter on the tool holder is 520 mm

Maximum workpiece length: 8000 mm

The diameter of spindle through hole is 104 mm

Spindle speed range: 10-1000 rpm

Main motor power: 11 kW

X-axis: 500 mm

Z-axis: 8000 mm

The width of the bed guideway is 550 mm

tailstock quill shaft travel: 250mm

tailstock quill shaft taper: MT6

Control CNC System: FANUC 0i Mate-TD



