

Machine Name : CNC turning lathe

Brand : YONGDA MACHINE

Machine Model : CK6140

Stock No. : 68387

Ex-factory Date : 2014



Main Technical Parameters:

CNC System: Guangzhou CNC GSK980TB2

The maximum rotation diameter on the bed is 400mm

The maximum rotational diameter on the drag plate: 210mm

Maximum effective cutting length: 750mm

The diameter of spindle through hole is 52mm

Spindle speed range: 50 to 2500rpm

spindle motor power: 5.5kW

sleeve diameter: 75mm

Quill shaft Travel: 120mm

Mohs taper: MT4



