

Machine Name : Vertical lathe

Brand : Toshiba

Machine Model : TUE-15

Stock No. : 64456

Ex-factory Date : 1998



Main Technical Parameters:

CNC System: FANUC 18T

chuck diameter: 1500mm

Rotary diameter: 1800mm

Maximum machining diameter: 1800mm

Maximum machining height: 900mm

Maximum load of the countertop: 8000kg

Maximum cutting force: 19600N

X-axis travel: -100 to 1100mm

Z-axis travel: 900mm

The up and down travel of the crossbeam: 450mm

The rapid movement speed of the X-axis: 10,000 mm/min

The rapid movement speed of the Z-axis is 75,000 mm/min

spindle type: JIS50T

magazine capacity: ATC12

spindle motor power: AC30/22KW

Power supply capacity: 65KVA

Footage: 5000*3000*5400mm

