

Machine Name : Automatic lathes

Brand : Tsugami

Machine Model : B075-III

Stock No. : 468331

Ex-factory Date : 2019



Main Technical Parameters:

The maximum diameter of the bar stock that can pass through: ϕ 7mm

The maximum machining length of the guide sleeve type: 70mm

spindle through hole diameter: ϕ 7mm

Spindle speed range: 200 to 15,000 rpm

spindle motor power: 1.1/1.5kW

Back axle speed range: 200 to 12,000 rpm

Backshaft motor power: 2.2/2.5 kW

X-1 axis travel: 60mm

Z1 axis travel: 70mm

Y1 axis travel: 20mm

X-2 axis travel: 40mm

Fast moving rate (X/Z axis) : 32 m/min

Total number of Tool workstations: 21

Maximum number of power Tool: 4

Overall dimensions: 1655 x 1135 x 1700 mm



