

Machine Name : CNC automatic lathe

Brand : Tsugami

Machine Model : B0126-V

Stock No. : 469210

Ex-factory Date : 2024



Main Technical Parameters:

The maximum machining diameter is $\phi 12\text{mm}$

The maximum speed of spindle is $12,000 \text{ min}^{-1}$

The maximum rotational speed of the back-spindle is $12,000 \text{ min}^{-1}$

The maximum rotational speed of the live tool is $10,000 \text{ min}^{-1}$ (optional, for machining of small diameter holes on the side/end face)

Fast moving rate (X/Z) 36 m/min (the simultaneous control response of the X/Z axis is extremely fast)

The Fast moving rate (Y-axis) is 32 m/min

The power of spindle motor is $2.2/3.7 \text{ kW}$

The power of the back-shaft motor is $2.2/3.7 \text{ kW}$



