**Machine Name : CNC turning lathe**

**Brand : VICTOR**

**Machine Model : V20**

**Stock No. : 69420**

**Ex-factory Date : 2012**



**Main Technical Parameters:**

Maximum machining diameter : 280mm - 300mm (slight differences among different sub-models, standard turning diameters are usually 160- 230mm)
Maximum machining length : 500mm - 600mm
Spindle speed : up to 6000 rpm (some high-end models can reach even higher)
The diameter of the spindle through hole : 52 mm - 75 mm
spindle power : 11 kW / 15 kW
tool Turret position : 10 or 12 positions
Control CNC System : Usually standard with FANUC 0i-TD or 0i-TF SEREINes
The weight of the machine tool : approximately 4000 kg - 5500 kg
guideway form : It is divided into rigid guideway (Vturn-F20/Vturn-20E) and linear rail versions.





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