Machine Name : CNC turning lathe

Brand : VICTOR

Machine Model : V26/1100

Stock No. : 68014

Ex-factory Date : 2014



Main Technical Parameters:

Maximum machining diameter: φ380-430mm
Spindle diameter: φ600mm
Distance between the two top edges and maximum cutting length: 1130mm
X-axis travel range: 240mm
Z-axis travel range: 1100mm
Spindle: A2-8 interface.
Spindle speed: 3500 rpm
Spindle motor: 18.5-22kW
Main shaft through hole: φ75mm
Chuck: 10 inches.
Workstation: 10-station servo turret.
CNC System: FANUC Oi-TD
Total weight: approximately 6,000 kg





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