

Machine Name : CNC turning lathe

Brand : Takisawa

Machine Model : TC-30

Stock No. : 67517

Ex-factory Date : 2009



Main Technical Parameters:

Maximum rotational diameter: 540mm

Maximum turning diameter: 510mm

Maximum Machining length: 600mm

The diameter of spindle through hole: $\phi 86\text{mm}$

CNC System: FANUC 21-TB

X-axis travel: 360mm

Z-axis travel: 650mm

chuck specification: 10 inches

The maximum machining diameter of bar stock: $\phi 76\text{mm}$

Spindle speed: 3000rpm

Tool turret form: 8-station hydraulic servo tool turret

Chip removal CNC System: Automatic chip conveyor

