

Machine Name : CNC slant turning

Brand : FEELER

Machine Model : FTC-260

Stock No. : 87363

Ex-factory Date : 2012



Main Technical Parameters:

CNC CNC System FANUC oi-Mate TD

The travel of the X*Z axis: 150*340mm

Spindle speed: 60-6000 RPM

spindle power: 7.5/11 kW

spindle through hole: 56mm

spindle bearing diameter: 90mm

Rapid displacement along the X-axis: 30m/min

Z-axis rapid feed: 30m/min

Bed surface diameter: 520mm

Saddle frame diameter: 290mm

Maximum turning diameter: 260mm

Maximum cutting length: 300mm

The diameter of the through hole for the bar stock is 45mm



