

Machine Name : CNC vertical lathe

Brand : QiChong

Machine Model : SVT125

Stock No. : 69251

Ex-factory Date : 1966



Main Technical Parameters:

The maximum turning diameter of the machining range is 1250mm

The maximum machining height is 1000 mm

The maximum load of Worktable: 5000 kg (5 t).

The diameter of Worktable is 1000 mm

The power of the main motor of spindle CNC System is 15 kW / 22 kW (standard type/heavy-duty type)

spindle speed range is 3 to 2000 r/min (stepless speed regulation).

spindle drive is driven by an AC actuating motor and an imported gearbox

The rapid movement speed of the feed CNC System tool holder is 12 m/min (X/Z axis).

The drive mode is an AC actuating motor directly connected to a ball screw rod





