

Machine Name : Vertical lathe

Brand : QiChong

Machine Model : C5116A

Stock No. : 69252

Ex-factory Date : 1966



Main Technical Parameters:

The maximum turning diameter of the machining range is 1600 mm

The diameter of Worktable is approximately 1400 mm

The maximum workpiece weight 8,000 to 10,000 kilograms (8 to 10 tons).

Power and spindle main motor power: 22kW / 30kW (three-phase asynchronous motor)

Spindle speed mechanically stepped (such as 8 to 16 gears)

Feed CNC System Feed mode Mechanical feed (screw rod and smooth screw drive)

Feed rate: Manual or mechanical automatic feed (stepless adjustment)

The total weight of the equipment is approximately 35 tons

The external Footage are approximately 3500 × 2600 × 4300 meters



