

Machine Name : CNC lathe

Brand : Noshin

Machine Model : NXX-46A1

Stock No. : 70488

Ex-factory Date :



Main Technical Parameters:

Maximum turning diameter over bed 360 mm

Maximum machining length 220 mm

Maximum turning diameter on tool holder 95 mm

Maximum machining workpiece diameter (disc/bar) Φ 350/ Φ 95mm

Diameter of spindle through hole Φ 56 mm

Maximum bar diameter Φ 45 mm

Spindle speed range 0-4000 r/min

Stepless spindle speed

Spindle nose A2-5

Main motor power 5.5 Kw

Bed tilt angle 45 deg

X-axis fast moving rate 24 m/min

Z-axis fast moving rate 30 m/min

Maximum travel of X-axis 750 mm

Maximum travel of Z axis 260 mm

X/Z axis servo motor power 0.85 Kw

X-axis repeated positioning accuracy $\pm$ 0.0025 mm

Repeated positioning accuracy of Z axis $\pm$ 0.0025 mm

Tool magazine 8

Tool size:

External round tool size 20x20 mm

Boring tool holder diameter Φ 25 mm

Total power of machine 8 Kw

Gross weight of machine 2500 kg

Machine footages 2050x1350x1800 mm



