

Machine Name : CNC turning lathe

Brand : Miyano

Machine Model : LX-08C

Stock No. : 813164

Ex-factory Date : 2006



Main Technical Parameters:

Power Chuck: 8"

Maximum Machining Diameter: 210 mm

Maximum Machining Length: 320 mm

Spindle Speed Range: 40-4,000 rpm

Spindle Motor: 11 / 7.5 kW (30 min./Continuous)

Tool Turret Type: 10-Station Turret

O.D. Tool Mounting Method: Direct Mounting

Square Turning Tool Shank Size: 25 mm

Tool Hole Diameter: 40 mm

X-Axis Travel: 175 mm

Z-Axis Travel: 435 mm

Tailstock Taper Size (Optional): MT4

Maximum Thrust Force of Quill-Type Tailstock: 3,116 N (318 kgf)

Maximum Thrust Force of Slide-Type Tailstock: 5,488 N (560 kgf)

Floor Space (Machine Only): 2035 x 1690 mm

Machine Weight (Approx.): 4,500 kg



