

Machine Name : CNC turning lathe

Brand : Mori Seiki

Machine Model : SL2500/650

Stock No. : 811348

Ex-factory Date : 2003



Main Technical Parameters:

CNC System: MSG-805

Maximum Rotational Diameter (Bed Design): $\Phi 755$ mm

Maximum Turning Diameter (Chuck Clamping): $\Phi 366$ mm

Distance Between Centers: 650 mm

Maximum Machining Length: Approx. 650 mm

Bar Stock Through Hole Diameter (Spindle Through Hole): $\Phi 78.74$ mm

X-Axis Travel (Lateral Movement): 260 mm

Z-Axis Travel (Longitudinal Movement): 650 mm

Spindle Speed: 4,000 rpm

Main Motor Power: 22 kW



