

Machine Name : TURN MILL CENTER

Brand : Mori Seiki

Machine Model : NLX2500/700

Stock No. : 68492

Ex-factory Date : 2013



Main Technical Parameters:

The maximum rotational diameter on the bed: $\phi 590$ mm

Maximum turning machining diameter: $\phi 460$ mm

Maximum Machining length: 705mm

spindle bar stock through hole: $\phi 80$ mm

chuck : 10 inches

Xy-axis travel: 260mm x 795mm

Z-axis travel: ± 50 mm

C-axis: 360°

spindle: Rotational speed: 5000rpm

Turret positions: 16 workstations

Power tool holder: 4 pieces

Rotational speed: 10,000 RPM

tailstock: Servo-powered tailstock

Equipped with a Tool Aligner and a chip conveyor





