

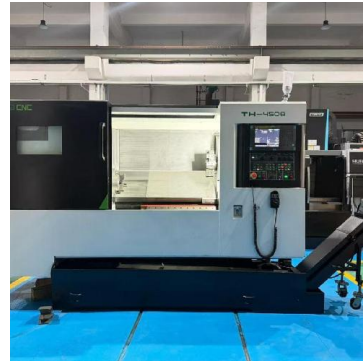
Machine Name : CNC turning lathe

Brand : Gamma

Machine Model : TH-4508L

Stock No. : 812959

Ex-factory Date : 2026



Main Technical Parameters:

CNC System: FANUC Oi-TF(5)

Maximum Turning Diameter: $\Phi 310$ mm

Standard Turning Diameter: $\Phi 210$ mm

Spindle Motor: 7.5/11 kW, 8000 rpm

Maximum Spindle Speed: 4200 rpm

Spindle Through Hole: $\Phi 66$ mm

Chuck: OP-208A6

X/Z-axis Travel: 170/910 mm

X/Z-axis Rapid Traverse Rate: 30/30 m/min

Tool Turret: 8-station servo turret

Tool Changing Time: 0.32/0.8 seconds

Square Tool: 25 × 25 mm

Round Tool: $\Phi 40$ mm

Repeatability: ± 0.003 mm

Machine Dimensions: 2700 × 1650 × 1730 mm

Machine Weight: 4100 kg

