

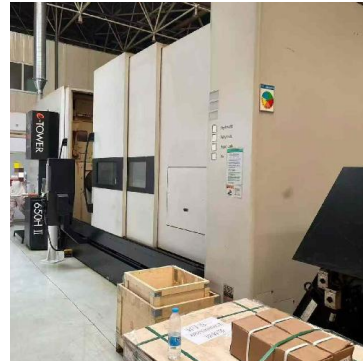
Machine Name : TURN MILL CENTER

Brand : MAZAK

Machine Model : INTEGREGX e-650H-II

Stock No. : 68802

Ex-factory Date : 2009



Main Technical Parameters:

Maximum rotation diameter: $\phi 1050$ mm

Maximum turning diameter: $\phi 920$ mm

Maximum turning machining length: 3048 mm

Total Z-axis travel: 3122 mm

Bar stock through hole: $\phi 132$ mm

Maximum workpiece weight: 2000 kg

X-axis: 670 mm

Y-axis: ± 300 mm

Z-axis: 3122 mm

C-axis: 360°

B-axis milling swing head: -30° to $+120^\circ$, 0.001° indexing

Main turning spindle

Rotational speed: 10-2000 rpm

Motor power: 45 kW

Maximum torque: 6850 N·m

Standard configuration includes a 15-inch hydraulic chuck

B-axis mill swing head spindle

Maximum rotational speed: 12,000 rpm

mill power: 37 kW

mill torque: 226 N·m

