

Machine Name : 5 Axis Machining Center

Brand : MAZAK

Machine Model : VARIAXIS 630-5X

Stock No. : 4812668

Ex-factory Date : 2005



Main Technical Parameters:

CNC System: MAZAK 640M
Three-axis travel (X/Y/Z): 630 × 765 × 510 mm
Worktable size: 630 × 500 mm
Spindle taper: BT40
Spindle speed: 12,000 rpm
Tool magazine capacity: 40 tools
C-axis rotation range: 360°
A-axis rotation range: +30° to -120°
Maximum machining height: 500 mm
Maximum rotational diameter: $\Phi 630$ mm
Worktable load capacity: 500 kg
Configuration:
Chip conveyor
CNC coolant system
High-pressure coolant system (15 bar)
Through-spindle coolant (TSC)
Oil mist extractor
Signal tower light
Hydraulic system
Automatic tool changer (ATC)
Worktable exchanger
Tool setter
Electronic handwheel (MPG)

