Machine Name : Horizontal Machining Center

Brand : NIIGATA

Machine Model : N5

Stock No. : 813595

Ex-factory Date : 2023



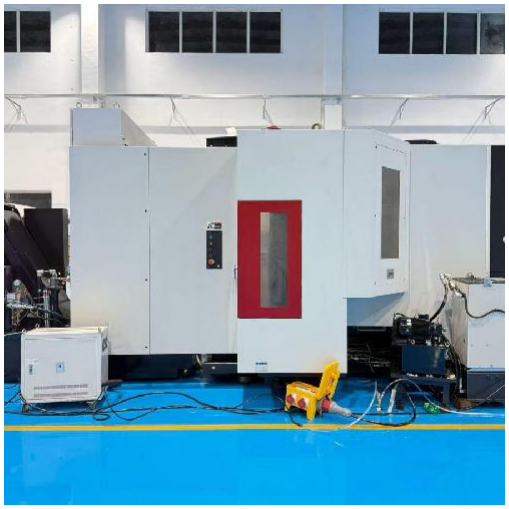
Main Technical Parameters:

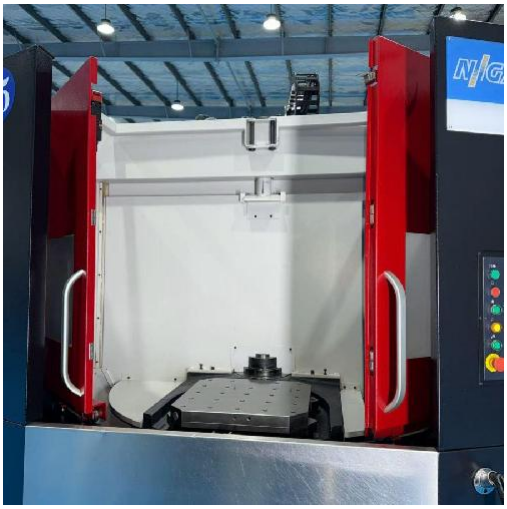
CNC System: FANUC Oi-MF
Worktable Size: 500 × 500 mm
Three-Axis Travel (X × Y × Z): 730 × 700 × 760 mm
Spindle Taper: BT40
Maximum Spindle Speed: 15,000 rpm
Tool Magazine Capacity: 40 Tools
Distance from Worktable Surface to Spindle Centerline (Y): 80–780 mm
Distance from Worktable Center to Spindle Nose (Z): 100–860 mm
Optional Configuration:
Three-Axis Full Closed-Loop Control
Heidenhain Linear Scales
Worktable Indexing Accuracy: 0.001°
Spindle Center Through-Coolant System (70 bar)
Tool Breakage Detection System
Double-Layer Roller-Type Chip Conveyor
Automatic Coolant Flushing System Under the Worktable

PamtonSchnell













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