Machine Name : Gantry Machining Center

Brand : JOINT

Machine Model : 2514

Stock No. : 813600

Ex-factory Date : 2021

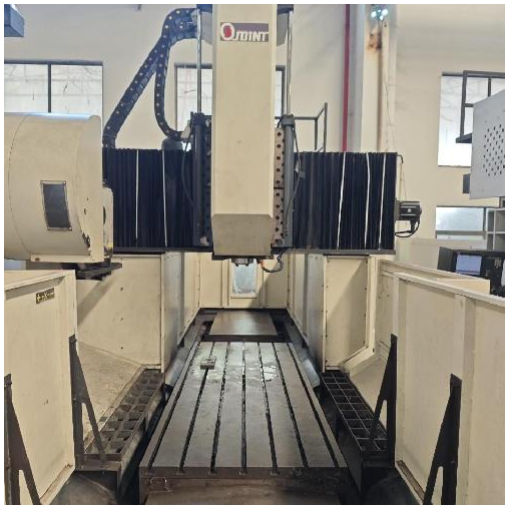


Main Technical Parameters:

CNC System: Mitsubishi M80
Three-axis travel (X/Y/Z): 2800 × 1500 × 780 mm
Worktable size: 2500 × 1000 mm
Spindle taper: BT50
Spindle speed: 6,000 rpm
Spindle structure: Gear-driven spindle with oil cooling
Guideway structure: Two linear guideways and one box guideway
Tool magazine capacity: 24 tools (mechanical tool magazine)
Distance from worktable to spindle nose: 890 mm
Gantry height: 950 mm
Gantry width: 1400 mm
X-axis: Extra-long travel
Chip removal system: Built-in double-screw chip conveyor + chain-type chip conveyor
Configuration:
Hydraulic station
Spindle oil chiller
24-tool mechanical tool magazine
Built-in double-screw chip conveyor
Chain-type chip conveyor

PamtonSchnell








PamtonSchnell











