Machine Name : Gantry Machining Center



Brand : DMG

Machine Model : HSC 105 linear

Stock No. : 4813374

Ex-factory Date : 2012

Main Technical Parameters:

CNC System: HEIDENHAIN
Three-Axis Travel: 1050 × 800 × 560 mm
Worktable Size: 1200 × 800 mm
Rapid Traverse Rate: 90 m/min
Tool Magazine Capacity: 30 tools, chain type
Maximum Worktable Load: 800 kg
Spindle Speed: 28,000 rpm (optional)
Spindle Power: 35 kW
Tool Holder Specification: HSK-A63
Spindle Type: Electric Spindle
Drive System: X/Y/Z-Axis Linear Motor Drive
Position Feedback System: Full-Axis HEIDENHAIN Linear Scales with Closed-Loop Control
Bed Structure: Thermally Symmetrical Gantry Bridge-Type Bed
Machining Applications: High-Speed Finish Machining of Copper Electrodes and Die Steel, Suitable for Mirror-Finish Machining

PamtonSchnell









