Machine Name : 5 Axis Machining Center



Brand : DMG

Machine Model : DMU 100P duoBLOCK

Stock No. : 4813403

Ex-factory Date : 2012

Main Technical Parameters:

CNC System: HEIDENHAIN iTNC 530
Three-axis travel: 1000 × 1250 × 1000 mm
B-axis swing Angle: -30° to 180°
C-axis swing Angle: 360°
Main drive: Electric spindle
Spindle speed: 12,000 rpm
Power: 44 kW (40% load) / 32 kW (100% load)
Torque: 288 Nm
Tool holder interface: HSK-A100
Standard: DIN 69872
Magazine capacity: 40 tool positions
Tool changing method: Wheel-type tool magazine + double gripper
B-axis horizontal tool changer: controllable
The size of the NC rotary worktable: 1100 × 900 mm





PamtonSchnell









