Machine Name : Machining Center

Brand : Maxmill

Machine Model : 1480

Stock No. : 469317

Ex-factory Date : 2014



Main Technical Parameters:

three-axis travel of X/Y/Z: 600 × 450 × 500 mm
Distance from spindle nose to Worktable surface: 120 to 620 mm
Worktable size: 800 × 450 mm
Worktable load: 400 kg
T-slot Accessories: 5 × 18 × 100 mm
2. spindle CNC System
spindle taper specification: BT-40
Maximum spindle speed: 8000 r/min
spindle motor power: 7.5/11 kW
Maximum cutting force on the Z-axis: 2300 kgf
3. Feed the rapid movement CNC System
Rapid movement rate of X/Y/Z axes: 18/18/15 m/min
Cutting feed rate range: 1 to 10,000 mm/min
Positioning precision: ± 0.010mm
Repeated Positioning precision: ± 0.005mm





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