Machine Name : Machining Center

Brand : DAHLIH

Machine Model : MV-1600D

Stock No. : 469278

Ex-factory Date : 2012



Main Technical Parameters:

The X-axis travel is 1600 mm
The Y-axis travel is 650 mm
The Z-axis travel is 600 mm
Distance from spindle nose to Worktable surface is 150 to 750 mm
Worktable size (width × length) is 700 × 1750 mm
T-slot (number of slots × width × spacing) : 7 × 18 × 160 mm
The maximum load of Worktable: 1200 kilograms
spindle taper : BT50
The maximum speed of spindle is 6000 rpm
spindle motor power is 11 kW (15HP)
Feed motor power (X/Y/Z) 3.0kW / 3.0kW / 3.0kW FANUC βi SEREINes actuating motor
The storage quantity of Tool is 24
The Tool holder specification : BT50
The maximum Tool diameter is Φ 76mm (adjacent space) / Φ 125mm
The maximum Tool weight 8 kilograms
The tool changing time (tool to tool) is 3 to 4 seconds

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