Machine Name : Machining Center

Brand : Chiron

Machine Model : BVM8050L2

Stock No. : 469226

Ex-factory Date : 2010



Main Technical Parameters:

The travel of the X/Y/Z axes is 800 × 500 × 500 mm
Worktable size is 1050 × 500 mm
The maximum load of Worktable: 450 kilograms
spindle taper (tool holder model) BT40
The power of spindle motor is 7.5/11 kW
The maximum speed of spindle is 10,000 RPM
The 3 axes fast traverse speed is 20/20/18 m/min
Cutting feed rate: 10,000 mm/min (10 m/min)
magazine capacity capacity (ATC) : 20 pieces (disc-type tools magazine)
The maximum Tool length/weight 300 mm / 8 kg
The bed structure is made of Mihan sodium cast iron and features a 3 axes rectangular rigid guideway structure





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