

Farrell Engineering Ltd

Westbury House, 23-25 Bridge Street, Pinner HA5 3HR United Kingdom

Tel : 0044-208-3432 3291 Fax : 044-208-9657586

Email : chan@farrellengineering.com









Category	:-	Vertical Machining Centre CNC (VMC)	Serial No	:-	
Model	:-	mazak vqc 20/50b	Country	:-	Germany
Make	:-	mazak	Type of Machine	:-	vmc twin pallets
Year	:-	0	Weight	:-	0.0
Dimensions	:-	3,1 x 2,9 x 2,9 m	Power	:-	22 kVA
Location	:-	Mumbai WareHouse, India	Asking Price	:-	On Request

Specifications :-

X-travel : 1000 mm
Y-travel : 500 mm
Z-travel : 320 mm
Table-size : 550 x 1240 mm
Max. table load : 800 kg
Spindle taper : CAT 50
Turning Speed Range - Steplless 20-3150 U/min
Main drive motor : 7,5 kW
Voltage : 380 V
Rapid traverse X- and Y-axis : 14 m/min
Rapid traverse Z-axis 12 m per min
Feed speeds infinitely variable : 1to5000 mm per min
Total power requirement : 22 kVA
Weight of the machine ca. : 5600 kg
Dimensions of the machine ca. : 3,1 x 2,9 x 2,9 m

Descriptions :-

Maximum Tool Diameter: 130mm
Maximum Tool Diameter with adjacent pocket empty: 150mm
Maximum Tool Weight: 13 kgs.
No. Of Tools: 24
Tool Selection system: Automatic Random short cut System
Maximum Drilling Capacity: 40mm
Maximum Tapping: M36 X P 3-1/2- 8 UNF
Spindle : BT 50, 55 / 7.5 kw
AC Motor : 3150 rpm,
CNC Control : Mazatrol CAM M-2