

Hello,

We are very pleased to present the following machine for your review and approval:

1991 MITSUBISHI M-V40A

Vertical Machining Center

Travels: 22" X, 16.1" Y, 18.1" Z
Table Work Area: 16.1" x 35.4" with (4) T-Slots
Table Work Load: 661.4 Lbs. Max.
Travel Distance Spindle Nose
to Table Top: 4.7" to 22.8"
Rapid Traverse Rate:
X & Y Axis 590 IPM, Z Axis 472 IPM
Cutting Feed Rate: All Axis .04 to 157.5 IPM
Spindle Speeds: 100 to 10,000 RPM
Maximum Tool Size:
3.3" Diameter x 9.8" Long x 15.4 Lbs.
Tool Change Speed: 2.5 Seconds
Air Pressure Required:
57 to 99 Lbs., Volume: 92.5 Gal./Min.
Spindle Motor: 5.5 KW for 30 Minutes (7-1/2 HP)
Overall Size:
70" L-R x 87" F-B x 106" High (Head Up) x 9,300 Lbs.

-EQUIPPED WITH-

21 Gallon Coolant Tank Capacity
18-Tool Automatic Tool Changer
Tool Changer has Shortest Path Random Memory
Manual Tool Offsets for Tool Numbers 8, 9 & 10
Synchronous and Non Synchronous Tapping
Self Diagnostics and Alarm Message Functions
External Female 25 Pin Comm Port
Full Work Area Enclosure Guarding
Removable Front and Side Access Panels



PRICE.....\$5,000 FOB

Best Regards,

Mike Heim - Sales Manager



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