

Hello,

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

## 2007 Okuma MU-500VA

### Vertical Machining Center

#### Travels

X-axis (saddle left/right) - 49.21"

Y-axis (pallet front/back) - 25.98"

Z-axis (spindle up/down) - 21.25"

A-axis - +20~-110°

C-axis - 360°

Table surface to spindle nose - 5 - 26.26"

Table size - Ø 19.68"

Max work size - Ø 28.7"730 x h19.68"

Floor to table top - 1073mm

Max load capacity - 500kg

Spindle speed - 15,000rpm

Turning specification - C-axis table 1000rpm

No. of spindle ranges - Infinitely variable

Tapered bore - 7/24 taper No.40

Rapid traverse - X-Y: 40m/min, Z:32m/min

Rapid traverse (A-C) - 18,000 °/min

Cutting feed rate - X-Y-Z: 32m/min

Motors Spindle (10min/cont) - 11/7.5kW

ATC Tool shank type - MAS BT40 Big plus

Retention knob type - MAS 2

Tool capacity - 32

#### -EQUIPPED WITH-

OKUMA OSP P200M-H CNC CONTROL

20" ROTARY PLATEN

4TH AND 5TH AXIS BUILT IN TRUNION

32 POSITION AUTOMATIC TOOL CHANGER

COOLANT THRU SPINDLE

TOOL LENGTH MEASURING



PRICE.....\$69,900

Best Regards,

**Mike Heim - Sales Manager**



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