

Hello,

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

2005 FUJI FS-4 CNC Turning Center

POWER: 200v, 60hz, 3ph

Loader: Gantry (robotic loader +
infeed/outfeed conveyors + chip chute)

Chuck size(3 jaw): 6" (165 mm)

-Capacity & Work Envelope-

Max turning diameter (with 6" chuck): 150-200 mm

Max turning length: 100 mm

-Spindles-

Spindle speed: 4,000 RPM

Spindle motor power: 11 kW

Axis Travel & Motion

X-axis travel: 120 mm

Z-axis travel: 200 mm

Rapid traverse X-axis: 20 m/min

Rapid traverse Z-axis: 24 m/min

Tool repeatability: ± 0.002 mm - ± 0.005 mm

-Gantry Loader / Automation System-

Loader type: Gantry-style robotic loader (for infeed & outfeed of parts)

Typical gripper load capacity: 5-10 kg (suitable for small/medium turned parts)

Cycle time (load/unload): 6-9 seconds per part

Control: Fanuc Series 21i-TB

Includes JVC Transformer

Weight: 2,500 lbs

Machine Dimensions: 93" x 180" x 120" in



PRICE.....\$39,900

Best Regards,

Mike Heim - Sales Manager



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