

FV-102A

VERTICAL MACHINING CENTER

With MXP-200i by FANUC



- FEATURES**
- Powerful 20 HP Spindle Output
 - High Precision Ceramic Spindle Bearings
 - 12,000 RPM Maximum Spindle Speed
 - AC Digital Servo & Spindle Drives
 - High Speed Rigid Tapping
 - Servo Motors with Absolute Encoder
 - THK® New NR Type Linear Guide
 - Rugged Meehanite® Castings
 - Automatic Central Lubrication System
 - Heat Exchanger in Control Cabinet
 - Way Covers in All Three Axes
 - Spindle Air Curtain
 - Spindle Chiller
 - High Speed 24 Tool Swing-Arm ATC System
 - Random Access & Bi-Directional Tool Magazine
 - RS232C Interface
 - Helical Interpolation
 - AICC High Speed Software
 - 63 Gal. High Efficiency Coolant System
 - Servo Motors Direct-Coupled to Ballscrews
 - Remote M.P.G.
 - Full Alphanumeric Keypad
 - Pre-Tensioned, Hardened & Ground Ballscrews
 - Cutting Air Blast
 - Hand-held Coolant Gun
 - Spiral Type Chip Conveyor
 - Oil Skimmer

YCI SUPERMAX®
PRECISION MACHINES

