



VX 400 \$49,500

Standard Equipment Included

- 24 Tool ATC
- Call Light
- Chip Guards
- Coolant System
- Thru-Tool Coolant
- Rigid Tapping
- FANUC 0iM Control
- Spindle Load Meter
- Spindle RPM Meter
- Spindle Speed Override
- Work Light
- Splash Guard
- Leveling Bolts
- Manuals
- Electrical Diagrams



Rigid Spindle Construction

minimizes thermal distortion, provides rigid and precise cutting

Large Machining Envelope

Maximum work area of 31.5"x18.1"x20.5" with long axis travels allows machining of larger parts

High Precision Linear Guide Ways

Designed with high speed slip-stick free accuracy

High Tool Clamping Force

Wedge type mechanism produces more tool clamp force than spring type systems

Table Size	39.4"x18.1"
Max Table Load lb	1,323
Travel X/Y/Z inch	31.5/18.1/20.5
Rapid Traverse X/Y/Z ipm	1,260/1,260/1,260
Main Spindle Speed rpm	12,000
Spindle Taper ISO	#40
Spindle Power hp	20/15
Tool Capacity	24