

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

**1999 Okuma and Howa V80R
Vertical Turning Center**

SWING.....40"
MACHINING LENGTH.....31.5"
AXIS.....2
CHUCK SIZE.....24"
POWER.....40 hp
MAX RPM.....1,250 RPM
TURNING DIA.....40"
TAILSTOCK.....No
LIVE TOOLING.....No
SUB SPINDLE.....No
CONTROL.....CNC (FANUC 18iTB)
DIMENSIONS...2,450mm (96") x 2,765mm (108")

-EQUIPPED WITH-

- 1- 40 Hp. High Torque Faunc Spindle Drive Motor
- 1- Rear Discharge Lift-Up Chip Conveyors Chain Type
- 1-Auto Doors Each Side of Machine
- All Coolant Tanks and all Pumps
- All Books & Manuals
- Fanuc 18iTB (9,907 Hrs) Cutting Hours!

Machine \$240k New Costs

PRICE.....\$49,500

Best Regards,

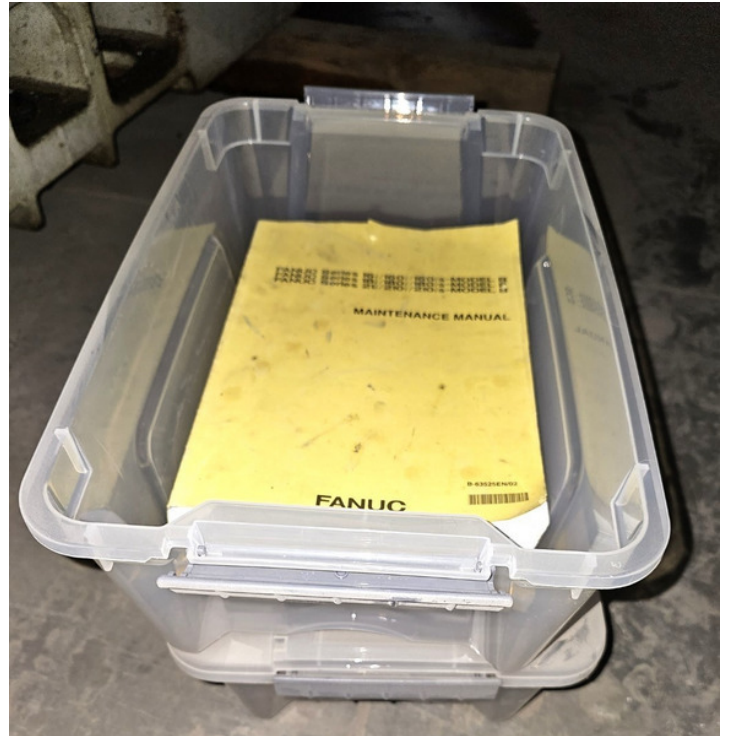
Mike Heim - Sales Manager

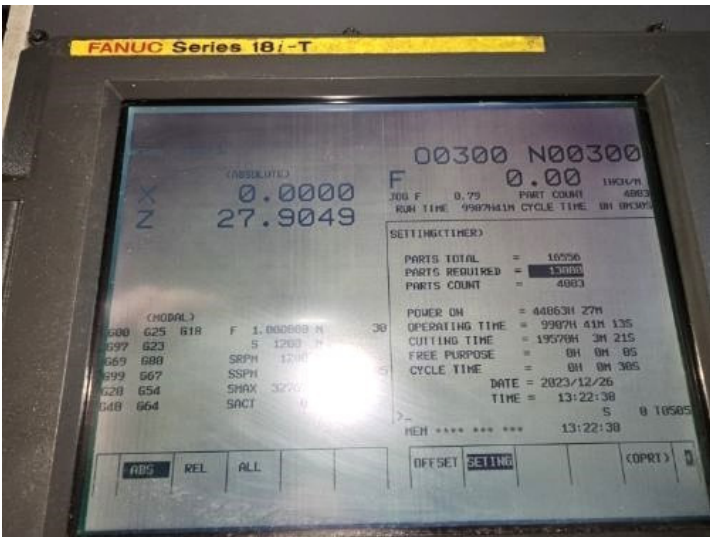
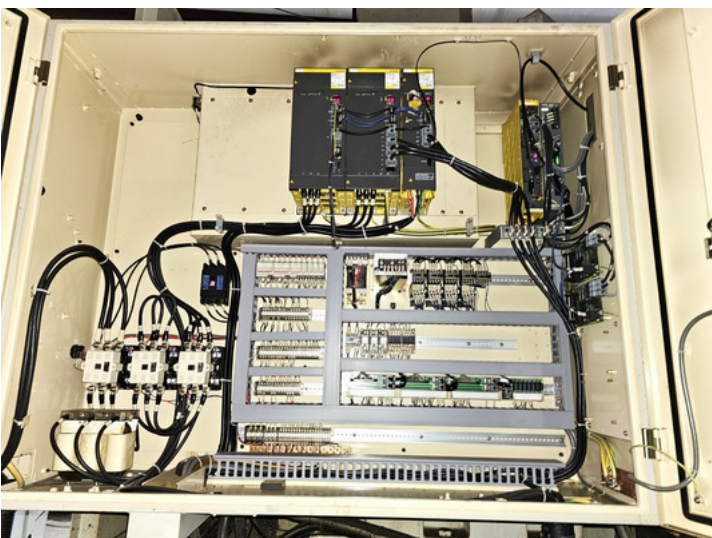
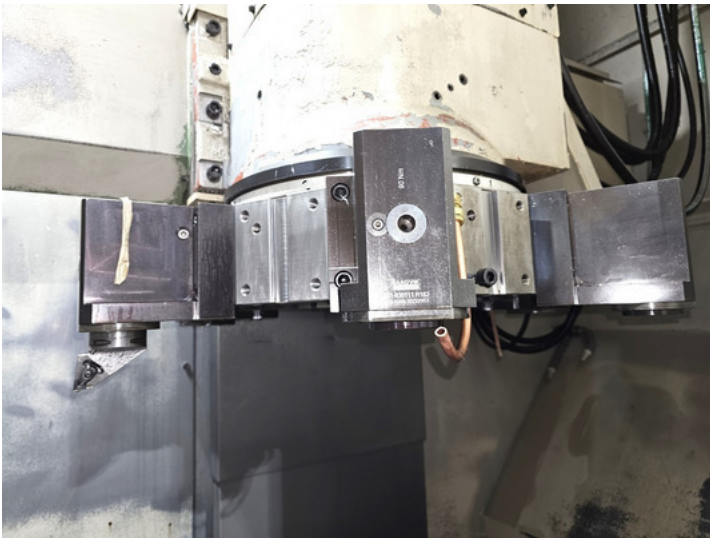


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WIND. CONNECT.	RATING	kW	min-1	A(+) max.
Y	S1 CONT	18.5	400- 1000	88
	LOW S2 30 min.S3 25 %	30	1500	134
Δ	S1 CONT	22	750- 3000	106
	HIGH S2 80 min.S3 60 %	30	4500	131
	S1 CONT	18.5	750- 3000	106
	S2 min.S3 %	22	4500	131
POWER FACTOR 78 % INSULATION CLASS H IP 40				
MOTOR INPUT (~) 164-220 V 4 POLES 3 PHASES				
AMP. INPUT (~) 200-230 V 50/60Hz AMB. TEMP. 0-40°C				
IEC60034-1/1999 MANUAL No. B-65272EN YAMANASHI JAPAN				

