



Base Machine	BASICTURN 1250 #1881
Table Size	49.2"
Max Part Swing	55.1"
Max Part Height	53.1"
Chuck	4 Jaw Manual Chuck
Axis Travel X Right	43.3"
Axis Travel X Left	29.5"
Axis Travel Z Ram	53.5"
6 Position Rail	3.93 each / 31.5
Table Speed	400 rpm
Table Power	100 hp
Live Spindle	3,000 RPM
Live Spindle Power	37 HP
Table Capacity	8,000 lbs.
Coolant System	144 PSI
ATC – Disk	12 Pockets
Control	Fanuc 31iB



TOSHULIN BASICTURN 1250-3 Vertical Turning Center

QUICK DELIVERY

Features:

Compact Floor Plan
Heavy Duty Box Way Design
Symmetrical Ram Placement for Heavy Turning
6 Position Cross Rail with M Code Programming Flat
Floor Foundation, Clean and Easy Installation
Automatic Inside Lift Up Platforms
Full Enclosure (Open Top) with Easy Operator Access
Heidenhain Linear Scales for X and Z Axis
Air Pressurization For Scales
Through the Ram Flood Coolant
Coolant Pressure 144 PSI
Coolant Tank 260 Gallon
7.87 x 9.44 RAM for Efficient and Rugged Machining
Wide Variety of Optional Turning Adaptors
Chip Conveyor

Tooling:

Renishaw – Part Probe LP2 and Tool Probe LP2H Renishaw - Workpeice Probing RMP 60 Tool Clamping: BASICTURN type 1