Machine Name : CNC turning and milling center

Brand : Okuma

Machine Model : Mac Turn 250-W

Stock No. : 490335

Ex-factory Date : 2004

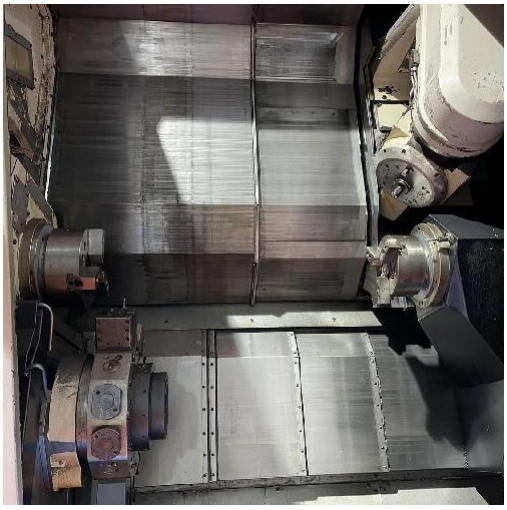


Main Technical Parameters:

Machining length: 1000 mm
Rotating diameter: 550mm
CNC Control: OSP U 100 L
Drive power: 22/15 kW
Speed range: 38-3800 rpm
Spindle through hole: 65mm
Fast moving rate: 30/40/26 m/min
Milling spindle power: 7.5kW
Milling spindle speed range : 15-6000 rpm
Turret:HSK 63 A
Tool magazine: 44
Y-axis minimum/maximum travel: + 80 / -80mm
Tailstock secondary spindle/secondary spindle
Spindle speed: 26000 rpm
B axis: 210°
Machine weight: 12.5t
Machine footage: 7.3 x 2.8 x 2.73 m
Milling head
B axis: 1°
Counter
Spindle 3-jaw chuck: 250mm
Sub-spindle spindle 3-jaw chuck: 150mm
Large through hole spindle

Touch setter
B axis: 10 degrees
One-click IGF interactive programming
Chip conveyor
Oil chiller
Short rod bar feeder
Part collector
Remote jog handle

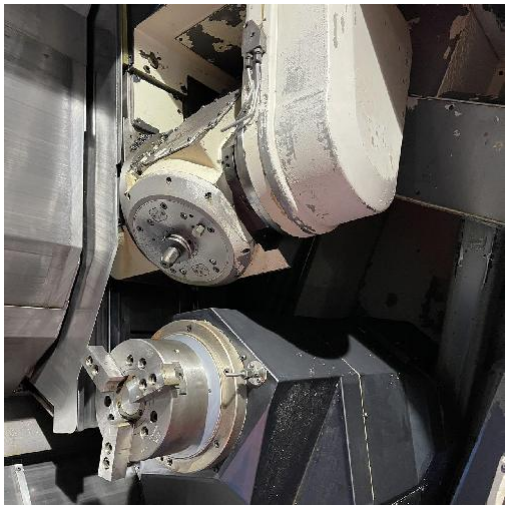




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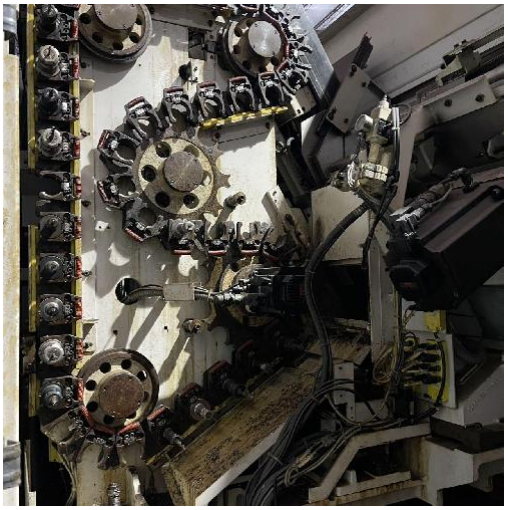












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