

OKUMA Brand Vertical Machining Center
Model: MILLAC 561V II Mfg: 2016 S/No. 198758
Controller: OSP-P300MA
6,000 rpm ATC 20 stations BBT50

《Specifications》

Table size: 1,350 x 560 mm
Maximum load capacity: 1,000 kg
Travel : X : 1,050, Y : 560, Z : 520 mm
Distance between table and spindle nose : 170-690 mm
Spindle taper : BBT50 (BIG plus)
Spindle speed : 30~6,000 rpm
ATC : 20 stations

Required Floor space : 2,650 x 3,285 mm
Machine height : 2,760 mm
Machine weight : 9,100 kg

《Options》

Hinged lift-up chip conveyor (rear, left discharge)
Spindle center through (coolant 7.0 MPa)
Pull stud bolt type: MAS2
Chip air blower
In-machine coil conveyors (two, left and right)
Helical cutting
Arbitrary angle chamfering
Synchronized tapping
Unidirectional positioning
DNC-T1
Large capacity storage: 320 mm