

OKUMA Brand Vertical Machining Center
Model: MILLAC-1052V II Mfg: 2017 S/No. 201422
Controller: OSP-P300MA
6,000 rpm ATC 36 stations BBT50

《Specifications》

Table Size : 3,200 × 1,050 mm
Max. loading weight : 5,000 kg
Travel Y : 3,050 X : 1,060 Z : 800 mm
Distance between table and spindle nose : 160~960 mm
Spindle taper : BBT50 (BIG plus)
Spindle speed : 30~6,000 rpm
ATC : 36 stations

Required floor space : 11,185 × 5,915 mm
Machine height : 3,570 mm
Machine weight : 29,600 kg

《Options》

X-axis travel extension (2,050→3,050 mm)
In-machine coil type conveyor
Spindle center through (Air & coolant 7.0Mpa)
Tool breakage detection + Tool length measuring
Touch sensor
Helical interpolation
Arbitrary angle chamfering
Synchronous tapping
Single direction positioning
Coordinates rotation CP
DNC-T1
Large capacity storage 320 mm