

OKUMA Brand 5-Axis Vertical Machining Center
Model: MU-4000V Mfg: 2020
Controller: OSP-P300MA-H
15,000 rpm ATC 64 stations BBT40

《Specifications》

Table size: ϕ 400 mm
Maximum work size: ϕ 500 × H400 mm
Max. loading weight: 300 kg
Travel (X, Y, Z): 740 x 460 x 460 mm
B: +90~−120° C: 360°
Distance between table and spindle nose: 120~580 mm
Spindle taper: BBT40 (BIG plus)
Spindle speed: 50~15,000 rpm
ATC: 64 stations

Required floor space: 2,399 × 3,444 mm
Height: 2,950 mm
Machine weight: 9,700 kg

《Options》

Lift-up chip conveyor, drum-through type (rear discharge)
X/Y/Z axis absolute scale feedback system
Renishaw touch probe
Automatic tool length measurement
IMAP conversational programming
Mist collector
Shower cleaning system (including nozzle mounting tools)
Work washing gun (drum-through type)