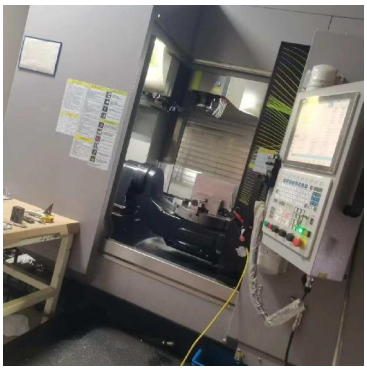
Machine Name : 5 Axis Machining Center



Brand : AFMING

Machine Model : VMU-6800

Stock No. : 469304

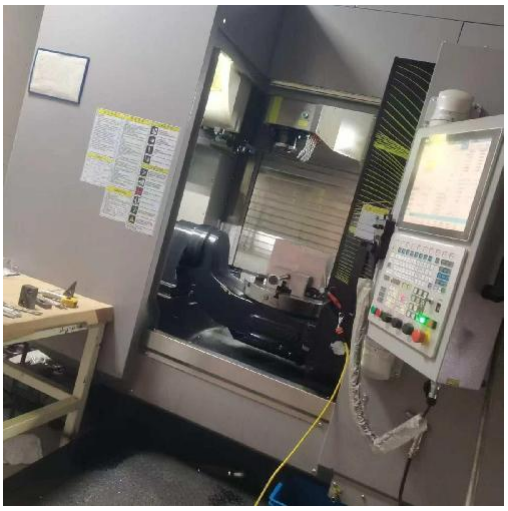
Ex-factory Date : 2024

Main Technical Parameters:

X/Y/Z axes travel: 680/650/600 mm
A/ C-axis travel: ±120/360 (infinite) degree
Distance from Worktable to spindle nose: 200-800 mm
Worktable size: Φ 500mm
Maximum load: 300 kg
Maximum spindle speed/taper Tool holder: 12000/BT40 rpm
spindle power: 15 KW
Torque: 95.5 N.m
Rapid displacement of X/Y/Z axes: 48/48/48 m/min
Maximum cutting feed rate: 20 m/min
A/C axis Fast feed rate: 20/80 rpm
X/Y/Z Positioning precision: 0.008mm
X/Z repetitive Positioning precision: 0.006mm
A/C Positioning precision: 8/8 ARCSEC
A/C repetitive Positioning precision: 5/5 ARCSEC
tools magazine number: 30T Pcs
Tool changing time (tools-tools) : 2.5 seconds per second
Maximum length of Tool: 300mm
Maximum diameter of Tool/adjacent no-tool: Φ73/Φ150 mm
Maximum weight of the Tool: 8 kg
The total height of machine tool is 3400mm
Floor area (length × width) : 3700×4400 mm
Net weight of machine tool: 13 tons
Electricity demand: 45 kw

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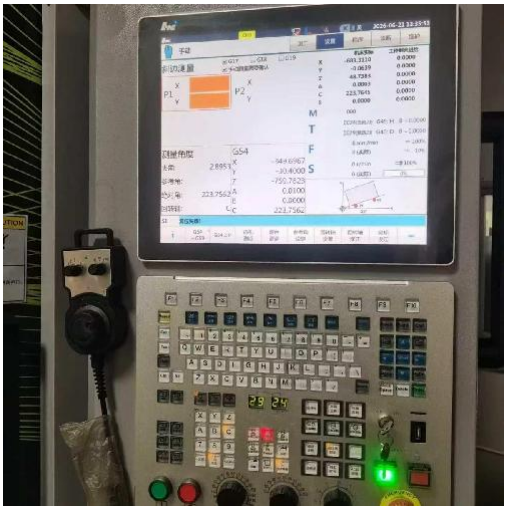












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