Machine Name : Gantry Machining Center

Brand : CAMPRO

Machine Model : GV2040

Stock No. : 4813371

Ex-factory Date : 2018



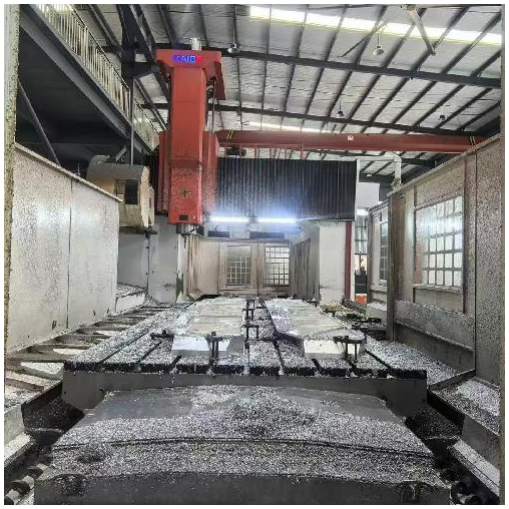
Main Technical Parameters:

CNC System: FANUC Series 0i-MF Plus
X/Y/Z-Axis Travel: 2000 × 4000 × 1000 mm
Three-Axis Linear Scales: HEIDENHAIN
Spindle Taper: BT50
Tool Magazine Type: Disc-Type Arm-Type Tool Magazine
Tool Magazine Capacity: 24 tools
Spindle Brand: Taiwan Jianchun
Spindle Speed: 8000 rpm
Spindle Drive Method: Direct Drive
Guideway Type: 55 mm Roller Linear Guideways
Z-Axis Guideways: 4
X-Axis Guideways: 3
Worktable Size: 4100 × 2000 mm
Maximum Z-Axis Height: 1150 mm
Gantry Width: 2270 mm
Machine Dimensions (L × W × H): 10085 × 4690 × 4070 mm
Configuration: Oil Chiller Electrical Cabinet Air Conditioner Twin-Screw Chip Conveyor
Machine Weight: 44 tons

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精度 Accuracy	定位精度 Positioning accuracy	0.01mm
	重复定位精度 Repeat positioning accuracy	0.01mm
工作台 Worktable	工作台尺寸 Worktable size	1600*4000mm
	T形槽 T-slot size	18*18*180mm
	最大工件之重 Max load	10000kg
	X/Y/Z轴行程 X/Y/Z axis travel	2000/4000/1000mm
	龙门宽度 Gantry width	700mm
刮T轴座 load	横梁至工作台面距离 Beam to worktable	1200mm
	主轴端面至工作台面距离 spindle nose to worktable	150-1150mm
进给 Feed	快移速度 G00 Max. traverse speed G00	20m/min
	切削进给 G01 Max. working speed G01	8m/min
	X/Y/Z轴电机功率 X/Y/Z axis motor power	6N 30/3N 40/3N 30
	主轴电机 Spindle motor power	6KW-15.5KW