

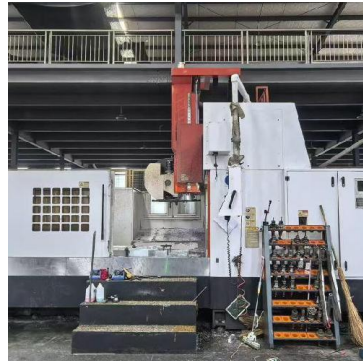
Machine Name : Gantry Machining Center

Brand : CAMPRO

Machine Model : GV2040

Stock No. : 813371

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

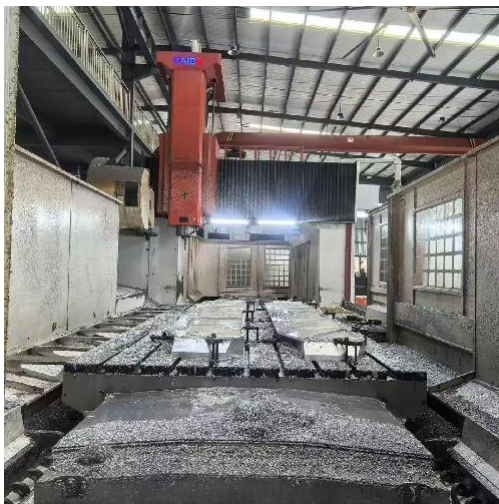
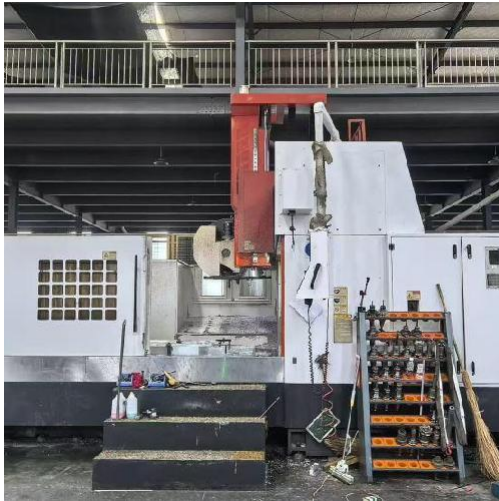
Maximum Z-Axis Height: 1150 mm

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





定位精度	Positional Accuracy	0.01mm
重复定位精度	Repeatability Accuracy	0.01mm
加工精度	Processing Accuracy	0.01mm
工作台行程	Worktable Travel	1800x900mm
主轴行程	Spindle Travel	300mm
最大切削力	Max. Cutting Force	10000N
最大进给速度	Max. Feed Rate	3000/18000mm/min
主轴转速	Spindle Speed	3000rpm
主轴功率	Spindle Power	1.5kW
主轴冷却	Spindle Cooling	Water
主轴润滑	Spindle Lubrication	Automatic
主轴寿命	Spindle Life	10000h
主轴维护	Spindle Maintenance	Simple
主轴故障	Spindle Fault	Easy to Diagnose
主轴维修	Spindle Repair	Quick
主轴报废	Spindle Scrap	Low