

Machine Name : Gantry milling machine

Brand : Hartford

Machine Model : CNC-423L

Stock No. : 89284

Ex-factory Date : 2018



Main Technical Parameters:

CNC CNC System: FANUC MF-Plus

machining range: 4000*2300*1080mm

three-axis travel: 3988*2612*768mm

Three-axis rail

Worktable size: 2200*4000mm

The maximum load of worktable is 12,000 kg

Gantry width: 2340mm

Gantry height: 1200mm

Overall Footage: 11000*4400*4500mm

Spindle speed: 8000rpm

spindle: BT50

No tools magazine

Configuration

Equipped with a five-degree indexing 90° side milling head

Equipped with spindle oil-cooled hydraulic tool feeding

CNC CNC System: FANUC MF

three-axis travel: 4000*2300*1100mm

Worktable :4000*2200mm

Height of the gantry :1400mm

Spindle speed: 8000rpm

One three-track rail unit

One three-rigid guideway

Dual automatic chip removal





