

Machine Name : Gantry machining center

Brand : Hartford

Machine Model : CNC-3190

Stock No. : 80202

Ex-factory Date :



Main Technical Parameters:

[Ex-factory] April 2015

[System] Fanuc Oi-MD system, driven by alpha motor

[Guideway] Three axes with rigid guideway

[Main shaft] Taiwan BT50 spindle, gear spindle 6000 rpm

[Gantry machining range] Gantry width: 2130mm, Gantry height: 1180mm

[Travel] X: 3100; Y:2000 Z:920

[Worktable] 3100 * 1830mm

[Others] Spindle with Oil cooler , 2 ball screws chip conveyor, 1 chain type chip conveyor and hydraulic station



