

Machine Name : Gantry Machining Center

Brand : Hartford

Machine Model : CNC-2190

Stock No. : 813336

Ex-factory Date : 2010



Main Technical Parameters:

CNC System: FANUC MB

Spindle diameter: 190 mm

Spindle: BT50

Spindle speed: 6000 rpm, geared spindle

Three-axis travel: 2150 × 1950 × 900 mm

Worktable size: 2100 × 1740 mm

Gantry width: 2140 mm

Gantry height: 1340 mm

Distance from worktable to spindle nose: 1200 mm

Machining capacity: Capable of heavy cutting

Configuration

Driver: High-end split driver

Motor: Alpha motor

Guideways: Three-axis rigid guideways

Oil cooling

Hydraulic station

Built-in double-helix and drag-chain chip conveyor





