

Machine Name : Gantry machining center

Brand : Hartford

Machine Model : CNC-2150H

Stock No. : 61457

Ex-factory Date : 2012



Main Technical Parameters:

Fanuc 21i-MB system

Table area :2100*1450mm

three-axis stroke :2060*1560**780mm

Distance between two columns: 1680mm

spindle revolution: 6000rpm

spindle nose end to work table: 160-940mm

spindle center to column: 430mm

Main motor power: 18.5/22.5kw

Width and height of gantry: 1600*1080mm

3 axes hard rail, gear head, BT50 shank





