

Machine Name : Gantry machining center

Brand : Hartford

Machine Model : CNC-528

Stock No. : 63742

Ex-factory Date : 2017



Main Technical Parameters:

CNC CNC System: FANUC Mf

three-axis travel :5000*2800*1000mm

Spindle speed :8000rpm

Worktable size :2500*5000mm

Gantry height :1520mm

machining height: 1400mm

load :18000kg

Distance from spindle center to column :450mm

spindle power :26/22kw

Worktable load: 20t

Four-Linear guideway

Double automatic chip removal



