Machine Name : CNC gantry five-face machining center



Brand : DROOP+REIN

Machine Model : DROOP+REIN H

Stock No. : 85192

Ex-factory Date : 2004

Main Technical Parameters:

CNC CNC System: Siemens 840D

tools magazine :80, stand and change Tools

Cross section of ram :550*550mm

WorkWorktable moving back and forth :7 meters

spindle left-right movement :3.5 m (tools magazine, head house extended by 1.5 m)

W axis movement :1 meter

Slide up and down movement :1.5 m

Spindle speed :4000 RPM

WorkWorktable size :2.5*6 meters

Gantry Width :3000mm

Gantry Height :2800mm

Angle milling head, automatic head changing

360 degree 1 degree 1 point

Renishaw automatic measurement CNC System

PamtonSchnell













PamtonSchnell

