

Machine Name : 5 axes simultaneous control Gantry machining center

Brand : MECOF

Machine Model : DYNAMILL

Stock No. : 85407

Ex-factory Date : 2012



Main Technical Parameters:

Vertical axis travel: 7050mm

Horizontal axis travel: 3000mm

Gantry Width: 4500mm

Vertical axis travel: 1500mm

Worktable size: 3000*6000mm

X.Y.Z 3 axes Fast moving rate 50 meters/point

Repeat Positioning precision: 0.004mm/2m

machine tool total weight: 77000 kg

Beam and ram subassembly weight: 15000 kg

CNC System: Heidehan 530

Ram cross-sectional area Ram cross-sectional area size :500*500mm

spindle drive motor Main motor specification 60 kW - 600n/m



