

Machine Name : machining center

Brand : ROKU-ROKU

Machine Model : GIGA-650

Stock No. : 88188

Ex-factory Date : 2012



Main Technical Parameters:

CNC CNC System: FANUC 16i-MB

three-axis travel: 600*500*400mm

Worktable size: 800*500mm

Fast moving rate: 15,000 mm/min

Spindle speed: 32,000 RPM

magazine capacity: 30, servo

Tool holder model: HSK-E40

spindle core runout: ≥ 0.005

The positive busbar of spindle mandrel: ≥ 0.005

spindle mandrel side busbar: ≥ 0.005

XY straight Angle: 0.002

Backlash of X-axis lead screw: ≥ 0.005

Backlash of Y-axis lead screw: ≥ 0.005

Z-axis lead screw backlash: ≥ 0.005

spindle core pull force: 200KG



