Machine Name : Double-station horizontal machining center

Brand : DOOSAN

Machine Model : HC505

Stock No. : 88592

Ex-factory Date : 2014



Main Technical Parameters:

three-axis travel: 850*700*750mm

Distance from spindle center to the top of the worktable: 50-750mm

Distance from the end of spindle to the center of workWorktable: 150-900mm

WorkWorktable worktable size: 500*500mm

The load-Load of workWorktable pallet is 500kg

Maximum spindle speed: 8000rpm

Maximum spindle torque: 353.4Nm

Fast moving rate of X*Y*Z axis: 40/40/40m/min

Tool holder form: BT40

tools magazine: 40 (60

Maximum diameter of the Tool: φ75mm

Maximum length of Tool: 400mm

Maximum weight of the Tool: 10kg

spindle motor power: 18.5kw

Overall Footage: 5290*2680*3020mm

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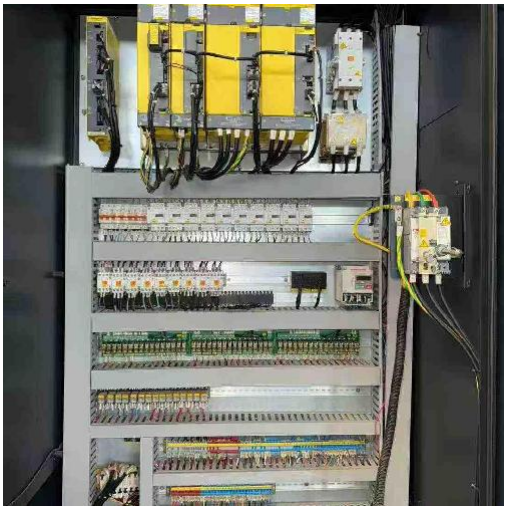












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