

Machine Name : machining center

Brand : LITZ

Machine Model : MV-850

Stock No. : 63914

Ex-factory Date : 2010



Main Technical Parameters:

three-axis travel: 800x500x500mm

Distance from spindle nose to Worktable surface: 120-670mm

Distance between the center of spindle and the column surface is 585mm

Spindle through hole taper: MAS-BT40

Spindle speed: 8000rpm

Worktable size: 1000x550mm

main motor power: 7.5kw

Fast moving rate: 48/48/48m/min

Cutting feed rate: 1-10000mm/min

Positioning precision: $\pm 0.003\text{mm}/300\text{mm}$

Repeat Positioning precision: $\pm 0.003\text{mm}$

tools magazine: 24



