

Machine Name : Five axes machining center

Brand : DMG

Machine Model : DMC 75 Vlinear

Stock No. : 10724

Ex-factory Date :



Main Technical Parameters:

CNC System: Heidenhan TNC530

XYZ axis travel: 750*600*560mm)

B axis travel: -10 +110 C axis travel, 3 60 degrees

Distance from spindle to workWorktable surface: 500mm

Spindle resolution: 18000mm

WorkWorktable size: D750

Worktable load: 600KG

Switchboard turning radius: 325mm

Five-axis machine radius: 325mm

Fast moving rate: 90m/min

Tool holder model /HSK63

Number of armor/form: 30 / tray type

Chip discharge method: spiral chip discharge

Drive mode per shaft: linear motor

Guide way: Linear guideway

Spindle transmission mode: electric spindle

Gantry Width: 800mm

Machine tool structure: - a rotating Worktable with swinging head

Overall Footage 3800mmx3000mmx2500mm

Accessories: full axis glass scale laser cutter aligner

Working hours: Power 26,000, use 18,000

