

Machine Name : Vertical Machining Center

Brand : Makino

Machine Model : V56

Stock No. : 67708

Ex-factory Date : 2010



Main Technical Parameters:

CNC System: Professional 5

Three-axis travel: 900 × 500 × 450 mm

Worktable size: 1050 × 550 mm

Spindle: HSK-F63

Spindle speed: 30,000 rpm

Tool aligner: BLUM Laser Tool Aligner

Glass scale: Full-axis glass scale

Drive mode per axis: Lead screw

Chip removal method: Chain chip removal

Distance from spindle to worktable surface: 590 mm

Spindle drive method: Electric spindle

Tool magazine form: Disc-type tool magazine

Tool holder model: BBT40

Magazine capacity: 15 pieces

Machine tool structure: Gantry type

Probe: Marposs probe

Overall dimensions: 2500 × 3300 × 2900 mm

Guideway method: Two rigid guideways and one linear guideway

Accessories: Oil-cooled system, Marposs probe, chip conveyor

