

Machine Name : Vertical Machining Center

Brand : YASDA

Machine Model : YMC-325

Stock No. : 811461

Ex-factory Date : 2004



Main Technical Parameters:

CNC System: FANUC Series 30i-MODELA

Three-axis travel (X/Y/Z): 300 × 250 × 250 mm

Spindle speed: 30,000 rpm

Tool holder: BBT30

Tool magazine capacity: 36

Z-axis travel: 250 mm

Worktable size: 350 × 350 mm

Maximum load: 50 kg

Distance from spindle to worktable surface: 300 mm

Drive mode:

Drive system for each axis: Linear motors

Spindle drive method: Built-in motor spindle

Chip removal method: Drawer type

Machine structure: C-type

Guideway type: Linear guideways (X/Y/Z axes are hydrostatic guideways)

Overall dimensions (L × W × H): 2,500 × 1,800 × 2,700 mm

