

Machine Name : Vertical machining center

Brand : YCM

Machine Model : CV56A

Stock No. : 80180

Ex-factory Date :



Main Technical Parameters:

Spindle:

Spindle speed: 45~10000 rpm

Spindle power: 7.5/11kW

Spindle taper: BT40

Travel:

X axis travel: 560mm

Y-axis travel: 410 mm

Z-axis travel: 450 mm

Distance from worktable surface to spindle nose: 110~560mm

Worktable:

Worktable size: 700 x 420mm

T-slot size - number of slots * Width * Spacing: 3 * 14 *100mm

Maximum worktable load: 300kg

Feed:

Rapid feed (X/Y/Z): 36/36/24 m/min

Cutting feed: 1~10000 mm/min

Worktable position accuracy: 0.003A

Two-way repeatability accuracy: ± 0.002 R

Others:

System: 0i MD

Transformer: 24 (25) kVA

Air pressure source: 5.5kg/cm²

Machine weight: 3000kg



