

Machine Name : Vertical machining center

Brand : TaiZheng

Machine Model : VMC1370

Stock No. : 80359

Ex-factory Date :



Main Technical Parameters:

XYZ axes travels 1300 * 700 * 700mm

Distance from spindle nose to worktable 120-850mm

Distance from spindle center to column guideway surface 780mm

Worktable size 1400*700mm

Max. Worktable load 1100kg

T-slot size 5*8*125mm

X-axis fast moving rate 24m/min

Y-axis fast moving rate 24m/min

Z-axis fast moving rate 24m/min

Feed moving rate X/Y/Z 1-10m/min

Three-axis servo motor torque 23/23/28 N.m

Spindle taper BT40-150

Spindle speed range 8000rpm

Spindle motor power (AC servo) 11/15kW

Tool magazine 24

Positioning accuracy (JIS standard) $\pm 0.008/300\text{mm}$

Repetitive positioning accuracy (JIS standard) $\pm 0.005\text{mm}$

Overall dimensions 3400*2600*2960mm

Machine weight 10200kg



