

Machine Name : Vertical machining center

Brand : MAZAK

Machine Model : VCS530CL

Stock No. : 80163

Ex-factory Date :



Main Technical Parameters:

Mazak vertical machining center

Model: VCS530CL

Three axis stroke :1050mm*530mm*510mm

Working table to spindle end distance :150-660mm

Distance from front of column to center of spindle :494mm

Worktable size :1300*550mm

Worktable bearing capacity :1200kg

T-slot :18*5*100mm

Spindle speed :BT40-12000rpm

Inner diameter of spindle bearing :70mm

Three-axis fast forward speed :42m/min

Cutting feed speed :8000mm/min

Magazine 30 knives, with chip removal machine

Main motor power :18.5/15/11/7.5 kW

Overall size :2808*2880*2929mm

Weight :6800kg

