

Machine Name : Vertical machining center

Brand : Joint

Machine Model : VMC-540

**Stock No. :
6a31d44a25cfae874d480f9e416e1f0e**

Ex-factory Date :

Main Technical Parameters:

Three-axis stroke :1800*900*680mm

Table size :2000*900mm

T: 5-22-165 mm

Maximum load bearing capacity :1600kg

Distance from worktable to spindle end face :145*845mm

Triaxial feed speed :8m/min

Three axis fast moving speed :15/15/12m/min

Spindle taper :BT50 gear head

Spindle speed :8000rpm

Spindle motor: 30KW

Positioning accuracy : $\pm 0.005/300$ mm

Knife library type: manipulator

Number of tools :24pce.

Knife change time :2.5s

Maximum tool length :300mm

Maximum tool diameter (full knife/adjacent knife) :112/200mm

Maximum tool weight :18kg

Machine weight: 14T

Power demand: 40kVA

Pressure requirement :6kgf/cm²

Mitsubishi M70 system



















