

Machine Name : machining center

Brand : HAAS

Machine Model : VF-2SS

Stock No. : 91981

Ex-factory Date : 2008



Main Technical Parameters:

Maximum rotation Angle of axis A: 120°

B axis rotation Angle: 360

three-axis travel: 762*406*508mm

Distance from nose end of spindle to Worktable: 102~610mm

Worktable size: 915mmx400mm

spindle: BT40(direct connection)

Spindle speed: 12000rpm

tools magazine: 24 tool arm type

Three axes linear guideway

Equipped with the original TR160 5 axes



