

Machine Name : Vertical boring and milling machining center

Brand : HAAS

Machine Model : VF-8/50

Stock No. : 87107

Ex-factory Date : 2014



Main Technical Parameters:

three-axis travel: 1626*1016*762 mm

Maximum distance from nose of spindle to Worktable: 864mm

Minimum distance from nose of spindle to Worktable: 102 mm

spindle maximum power: 22.4kW

spindle maximum speed: 8100 rpm

spindle: BT50

spindle cooling mode: liquid cooling

spindle torque: 122 Nm @ 2000 rpm

X-axis Fast moving rate: 15.2m /min

Y-axis Fast moving rate: 15.2m /min

Z-axis Fast moving rate: 15.2m /min

Tool quantity: 30+1

Maximum Tool diameter: 76 mm

Maximum Tool length: 406 mm

Maximum Tool weight: 5.4kg

Length of Worktable: 1626 mm

Worktable width: 914 mm

T-slot size: 161257

Maximum load-Load of Worktable: 1814 kg



