

Machine Name : CNC gear hobbing machine

Brand : KASHIFUJI

Machine Model : KN152

Stock No. : 88228

Ex-factory Date : 2011



Main Technical Parameters:

CNC System: FANUC 31i MODEL B

Maximum machining diameter: 150mm

Maximum modulus: 4

The maximum vertical movement distance of the tools holder is 400 mm

The inclination Angle of the tool holder: $\pm 45^\circ$

machining tooth count range: 1 to 3000

The maximum speed of the hob is 150 to 1,500 rpm

Maximum rotational speed of worktable: 150 min^{-1}

Distance between centers between the hob and worktable: 15 to 150 mm

Distance between worktable surface and the center: 345 to 645 mm

Maximum diameter * length of the hob: 130 * 180 mm

Maximum spindle journal taper: NT40

Maximum cutting distance: 150mm



