

Machine Name : CNC gear hobbing machine

Brand : GLEASON

Machine Model : 125GH

Stock No. : 89570

Ex-factory Date : 2001



Main Technical Parameters:

workpiece diameter: 6.4-125 mm

Maximum pitch/module: 8 NDP / 3.2 module

Maximum axial travel: 300 mm

The maximum rotation Angle (swing Angle) of the milling Tool head: -180° to $+40^{\circ}$

Maximum diameter of the hob: 115mm

Maximum hob length: 215mm

Maximum axial displacement of the hob: 200mm

Maximum workpiece spindle speed: 1500 rpm

Maximum workpiece spindle speed (optional) : 3500 rpm

The drive power of the hob head: 15 HP



