

Machine Name : CNC gear hobbing machine

Brand : GLEASON

Machine Model : Gleason Pfauter 130H

Stock No. : 89433

Ex-factory Date : 2009



Main Technical Parameters:

workpiece diameter: 130mm

Nominal module: 3mm

Maximum axial travel: 350mm

workpiece axis speed range: 10-1000 RPM

Minimum/maximum diameter of the gear Tool: 20-100mm

Minimum/maximum length of the gear Tool (toothed part) : 125-240mm

The maximum displacement travel of the gear Tool is 220mm

The rotation range of the hob tool holder is ± 45 degree

The speed range of the hob: 10-4000rpm

The power of the hob shaft: 11.5Kw

The approximate weight of machine tool is 9,000 kilograms

