

Machine Name : 5 axes gear hobbing machine

Brand : Gleason

Machine Model : Gleason Pfauter 130H

Stock No. : 85737

Ex-factory Date : 2009



Main Technical Parameters:

workpiece diameter: 130mm

Nominal modulus: 3mm

Maximum axial travel: 350mm

workpiece shaft speed range: 10-1000rpm

Minimum/maximum diameter of hob: 20-100mm

Minimum/maximum length of hob (toothed part) : 125-240mm

Maximum displacement travel: 220mm

Hob tool holder rotation range: ± 45 degree

Hob speed range: 10-4000rpm

Hob shaft power: 11.5Kw

machine tool approximate weight: 9000kg

