Machine Name : Gear Milling Machine

Brand : GLEASON

Machine Model : NO.607

Stock No. : 813633

Ex-factory Date : 2002



Main Technical Parameters:

CNC System: FANUC
Maximum pitch diameter (speed ratio 10:1): 266 mm
Maximum pitch diameter (speed ratio 2.5:1): 238 mm
Maximum module: M10
Maximum tooth width: 41 mm
Maximum tooth height: 19 mm
Tooth number range: 20–150
Cutter head diameter: 5″, 6″, 7.5″, 9″
Cutter head cutting speed: 3–22 m/min
Feed rate: 2–8 seconds per tooth
Main motor power: 7.5 HP
Hydraulic motor power: 3 HP
Coolant pump motor power: 1.5 HP
Magnetic chip conveyor motor power: 0.125 HP





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