



CNC HORIZONTAL GEAR HOBGING MACHINE - GLEASON PFAUTER P210LIC

Machines sold

Brand :	GLEASON PFAUTER
Model :	P210LiC
Year :	2010

TECHNICAL DETAILS & EQUIPMENT

CNC :	Siemens 840d
Maxi part diameter :	210 mm
Maxi modul :	4.5 mm
Axis X :	100 mm (from 30 to 130mm)
Axis Y :	160 mm
Axis Z :	400 mm (from 255 to 655mm)
Axis Z4 :	350 mm
Head inclinaison :	+/- 40 degrees
Table diam // hole :	160 mm // 63 mm
Spindle speed :	300 to 4000 rpm
Table speed :	0 to 1000 rpm
Integrated chamfering device :	
Part conveyor :	34 stations
Chip conveyor :	