



CNC GEAR GRINDING MACHINE - GLEASON PFAUTER P600/800G

Machines sold

Brand :	GLEASON PFAUTER
Model :	P600/800G
Year :	2005

TECHNICAL DETAILS & EQUIPMENT

CNC :	Siemens 840D
Maximum modul approx :	15mm
Maximum profile depth :	35mm
Maximum diameter of the part :	800mm
Axiale stroke :	800mm
Propeller angle :	+/-45
Dressing wheel from Ø 350 to 170mm :	
maximum width :	50mm
Maximum distance between grinding wheel and workpiece axes :	640mm
Grinding spindle diameter :	80mm
Grinding wheel speed :	600 to 6000rpm
Maximum axial feed speed :	10,000mm/min
Maximum radial feed speed :	10,000mm/min
Dimensions :	4225 mm * 5485 mm * 3050 mm
Weight :	20t