



CNC GEAR SHAPING MACHINE - LIEBHERR LFS380

Gear shaping machines

Brand :	LIEBHERR
Model :	LFS380
Year :	2008

TECHNICAL DETAILS & EQUIPMENT

CNC :	Siemens 840D
Max gear diameter :	380 mm
Max workpiece diameter :	400 / 600 mm (outside / inside)
Center distance between gear head and table center :	- 50 / 450 mm
Z axis :	250 mm
Maxi modul :	6 mm
Maxi axial travel :	250 mm
Table diameter :	400 mm
Table hole :	150 mm
Drive power of face milling head :	37 kW
Face milling head axis angle adjustment :	+/- 0,5 °
Stroke length, automatically adjustable :	0 - 215 mm
Duo cams for external and internal gear cutting :	Manual switch to change
Magnetic chip conveyor :	