

Machine Name : Gear shaping machine

Brand : Liebherr

Machine Model : LS120

Stock No. : 468961

Ex-factory Date : 2011



Main Technical Parameters:

Maximum machining diameter (external teeth) : approximately 120mm

Maximum machining module: usually 6mm, and some high-end models can reach 8mm

Maximum tooth width: approximately 100-150mm (depending on the structure of the workpiece)

Tool spindle travel: up to 1,200 times per minute

Worktable load: approximately 500kg - 1000kg

Control CNC System: Siemens 840D

Power supply requirements: Three-phase 380V/50Hz, total power approximately 28kVA

