



GEAR HOBGING MACHINE- KOEPPER 200 CNC

Gear hobbing machines

Brand :	KOEPPER
Model :	200 CNC
Year :	2009

TECHNICAL DETAILS & EQUIPMENT

Machine design for :	Gear // Shaft // Worm
Skyving option :	
Max part diameter :	180 mm
Distance between center :	10 to 110 mm
Maximum modul :	3
Minimum number of teeths :	3
SHC shifting hob head (for gears, shafts and worms) :	2.400 rpm
Shifting :	100 mm
Hob dimension :	80*130 mm
Inclinaison head :	-45°/+135°
Dimensions :	3970 x 2150 x 2500 mm
CNC :	BWO 900 CNC
Equipments :	
:	Chip conveyor
:	Chain conveyor
:	belt deposit system
:	Collet clamping for shafts
:	Retractable abrbor clamping for bore type parts

:	Dialog 01 (for spur and helical gears)
:	Dialog 04 (for two aligned gears)
:	Dialog 07 (worm miling)
:	Triple distributor for hgher machine autonomy