

MACHINE-DATA

Machinetype : Bevel Gear Lapping Machine
Make : OERLIKON
Type : L 60
Year : 2002
Control type : CNC
Control : GE FANUC Series 160i-M
Storage location : warehouse
Origin : Schweiz
Delivery time : on request
Quotation : EXW
Price : on request



TECHNICAL DATA

crown gear diameter max.	500 mm
distance crown gear spindle - front pinion spindle	150 - 350 mm
distance pinion spindle - front crown gear spindle	120 - 340 mm
control	GE FANUC Series 160i-M
pinion turning speeds max.	0 - 3.000 mm
crown gear turning speeds max.	0 - 2.600 U/min
inner taper pinion spindle	Ø 99,2 mm
inner taper crown gear spindle	Ø 99,2 mm
rated current	30 A
weight of the machine ca.	6,40 t
dimensions of the machine ca.	2,40 x 2,20 x 2,10 m

TECHNICAL DESCRIPTION

Own lapping system!

Was also operated at a lapping center

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-18007>

Bevel Gear Lapping Machine
OERLIKON
L 60
Stock no. :1006-18007

MACHINE PICTURES

