



OFFER DETAILS

Stock-No. 03104

Type of machine	Gear Testing Machine
Make	OERLIKON-KLINGELNBERG
Type	R30
Year of manufacture	2007
Type of control	CNC
Control name	Siemens 840D
Location	Hilden
Country of origin	Schweiz
Delivery time	to be agreed upon
Freight basis	ex stock
Price	on request

TECHNICAL DETAILS

max. wheel diameter	400 mm
gear width	-
max. module	-
workpiece dia.	36-300/400 mm
axis distance	135-290 mm
spindle turning speed - stepless	3000 1/min
dist. between centers	100-550 mm
Control	Siemens 840D
weight of the machine ca.	4000 kg
dimensions of the machine ca.	2000x3055x2788 mm

TECHNICAL DETAILS

ADDITIONAL INFORMATION

Test method:

- Single flank rolling test
- Double flank rolling test
- Structure-borne noise test
- Heli testing in two-flank contact.

Features:

- Use of up to 6 test slides
- Highest testing accuracy and repeatability
- Machine table with workpiece drive
- Swiveling pneumatic unit
- Spray oil lubrication (type: Vogel)

- Oil mist extraction (type: Elbaron)

LINK TO OFFER

<http://lhnew.feuer.work/details-en/machine/03104-oerlikon-klingelberg>
Offer subject of alterations (prior sales and errors excepted)

DETAIL PHOTOS



Gear Testing Machine
OERLIKON-KLINGELNBERG
R30



