



OFFER DETAILS

Stock-No.	03478
Type of machine	Cylindrical Grinding Machine - Universal
Make	WEMA GLAUCHAU
Type	SU 3-R
Year of manufacture	2013
Type of control	CNC
Location	Hilden
Country of origin	Germany
Delivery time	to be agreed upon
Freight basis	ex stock
Price	on request

TECHNICAL DETAILS

Internal grinding machine	
grinding diameter	300 mm
grinding depth	300 mm
Travel distance - Z1	470 mm
Travel distance - X1	200 mm
Tilt angle - B2	1/1000 °
power capacity	3,5 kW
External and face grinding unit (Z2/X2)	
Travel distance - Z2	470 mm
Travel distance - X2	325 mm
Drive power - External grinding spindles	16,5 kW
grinding diameter - cylindrical	120 mm
sanding belt length	400 mm
grinding wheel size	400 mm
Workpiece spindle unit	Ø 500 x 50 x Ø 127
Travel distance - U	mm
Tilt angle - B1 with longitudinal adjustment	470 °
Tilt angle - B1 with workpiece spindle unit	-1/+12 °
Manual longitudinal adjustment of the workpiece sp	-20/+30 mm
Drive power - workpiece spindle	470 kW
turning speeds	3,8 U/min
Load capacity - Spindle head	1-895 kg
Centre height above the swing bridge	200 mm
total power requirement	200 kW
weight of the machine ca.	47 t
dimensions of the machine ca.	10 m
	3,54 x 2,83 x 2,3

ADDITIONAL INFORMATION

Accessories / Equipment:

- Pneumatic dressing wheel that extends into the working area
(mounted behind the workpiece spindle)
- Coolant system with paper belt filter
- Central lubrication
- Spindle cooling
- Documentation

LINK TO OFFER

<http://lhnew.feuer.work/details-en/machine/O3478-wema-glauchau>
Offer subject of alterations (prior sales and errors excepted)

DETAIL PHOTOS

Cylindrical Grinding Machine - Universal
WEMA GLAUCHAU
SU 3-R



Cylindrical Grinding Machine - Universal
WEMA GLAUCHAU
SU 3-R



