

MACHINE-DATA

Machinetype	: Surface Grinding Machine
Make	: ELB
Type	: OPTIMAL 4250 NC-K
Year	: 1993
Control type	:
Control	:
Storage location	: LAGER
Origin	: Germany
Delivery time	: immediately
Quotation	: ex Showroom
Price	: on request



TECHNICAL DATA

grinding length	450 mm
grinding width	250 mm
workpiece height	375 mm
table length	800 mm
table width	250 mm
max. workpiece weight	400 kg
automatic cross feed adjustable	3-50 mm/Hub
vertical adjustment, 1 graduation	0.001 - 0.06 mm
grinding wheel diameter	300 mm
grinding wheel width	50 mm
	36 mm
connected load frequency	380 V
grinding wheel motor	3.7 / 4.7 kW
total power requirement	9 kW
weight of the machine ca.	2.6 t
dimensions of the machine ca.	2800 X 2500 2300 mm

TECHNICAL DESCRIPTION

VIDEO-LINKS

Surface Grinding Machine
ELB
OPTIMAL 4250 NC-K
Stock no. :1105-02617



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Surface_Grinding_Machine/ELB/OPTIMAL_4250_NC-K/1105-02617

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MACHINE PICTURES



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