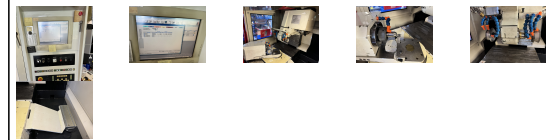


MACHINE-DATA

Machinetype	: Tool Grinder - Universal
Make	: SAACKE
Type	: UWIE
Year	: 2002
Control type	: CNC
Control	: NUM1050M
Storage location	: factory
Origin	: Germany
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

max. grinding diameter	300 mm
grinding length	330 mm
workpiece length	330 mm
control	NUM1050M
x-axis	340 mm
feed x-axis	0 - 15.000 mm/min
w-axis	260 °
feed rate w-axis	180 °/s
z-travel	840 mm
Feed z- axis	0 - 15.000 mm / min.
y-axis	240 mm
feed y- axis	0 - 15.000 mm/min
spindle turning speed - stepless	2.000 - 10.000 U/min
grinding wheel tapers	HSK-C 50
grinding wheel diameter	max. 175 mm
total power requirement	17,00 kW
weight of the machine ca.	4,50 t
dimensions of the machine ca.	3,00 x 3,00 x H2,80 m

TECHNICAL DESCRIPTION

*NUM 1050M control unit with PC (NUMROTOplus); without abrasives,
without coolant system*

VIDEO-LINKS

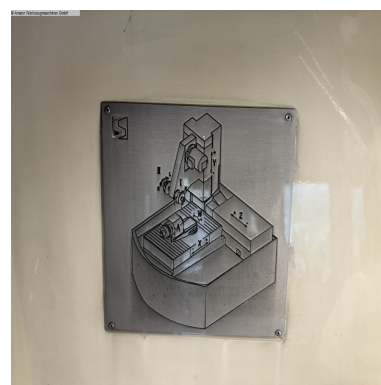
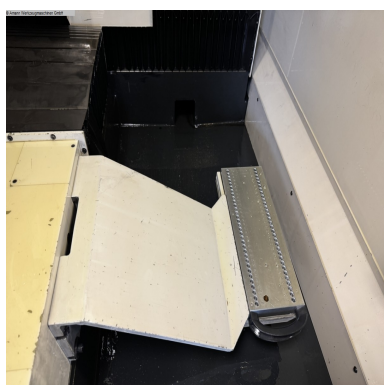
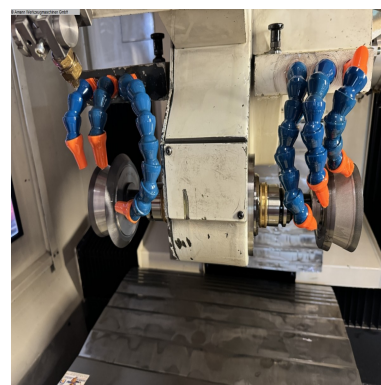
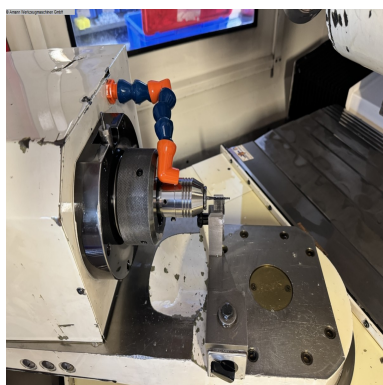
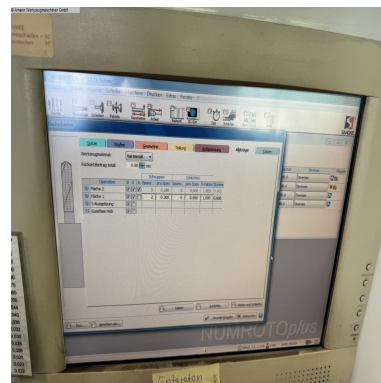
Tool Grinder - Universal
SAACKE
UWIE
Stock no. :1006-18034



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-18034>

MACHINE PICTURES



Technical details and information subject to amendments and errors.