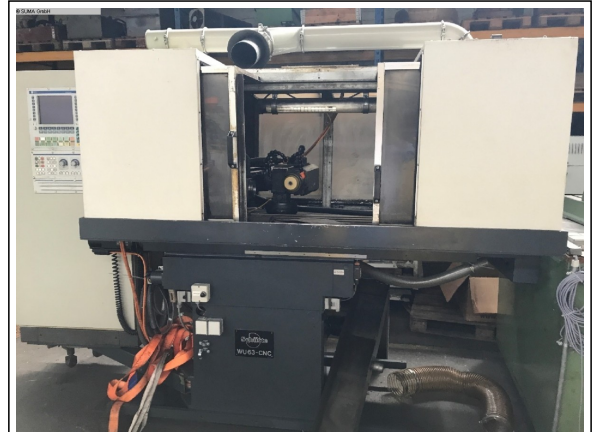


MACHINE-DATA

Machinetype	: Tool and Cutter Grinder
Make	: SCHÜTTE
Type	: WU63-CNC
Year	:
Control type	:
Control	:
Storage location	: Lager Mülheim/Ruhr
Origin	:
Delivery time	: immediately or upon agreement
Quotation	: free on truck
Price	: on request



TECHNICAL DATA

max. grinding diameter	260 mm
grinding length	610 mm
workpiece length	680 mm
y-axis	230 mm
z-axis	280 mm
centre height	115 mm
swing dia.	260 mm
total power requirement	1,3 kW
weight of the machine ca.	1,4 t
dimensions of the machine ca.	2,7 x 1,8x 1,8 m

TECHNICAL DESCRIPTION

*YOM in mid 1990, in 2010 completely modernized
with new CNC control*

- speed of the workpiece (division)
1-100 rpm
- number of divisions max. 999
- Feeds X axis 0.1 - 12,000 mm / min
- Feeds Z axis 0.1 - 2000 mm / min
- Solution in X, Y and Z axis 0.05 mm
- Clamping length between tips 850 mm
- Spindle rotation speeds 2250 / 3000/4500/6000 rpm
- Power output 1.6 / 2.0 kW

Tool and Cutter Grinder
SCHÜTTE
WU63-CNC
Stock no. :1104-2008



VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Tool_and_Grinder/SCHUeTTE/WU63-CNC/1104-2008

MACHINE PICTURES

