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Ref. No.:
903-122153

Overview and Technical Data:

GILDEMEISTER - MAX MÜLLER - MD 7 iT / 4A CNC lathe

DMG GILDEMEISTER



DMG

Year of Build:
Jan 1988

Description:

Used DMG GILDEMEISTER MAX MUELLER-MD 7 iT / 4A CNC heavy duty lathe

Completely overhauled in 2011. - Both turrets, guideways and exchange CNC control

Control EPL

Technical specifications:

- Turning diameter 320 mm
- Turning length 765 mm
- Circumference diameter over bed 650 mm
- Spindle head DIN 55026 A 11
- Speed range - main spindle 10 ~ 2,800 rpm
- Max. Torque 3,800 Nm
- Spindle bearing diameter 130 mm
- Drive power - main spindle 40 kW

- Gear stages 4
- Travel X-axis 1 325
- Travel X-axis 2 202.5 mm
- Traverse Z-axis 1 1,020
- Travel Z-axis 2 1,020
- Number of revolvers 2 pos
- Turret (x-fold) 2 x 12 pos
- Feed rate 0.5 - 5,000 mm / min
- Rapid traverse X-axis 10 m / min
- Rapid traverse Z-axis 10 m / min
- Feed diameter 400 mm
- chip conveyor
- Coolant system
- 3-jaw power chuck HSC 400 - 120
- Space required approx. 6.0 x 2.5 x 2.7 m

Technical Data:

Technical Data:

Control:

[CNC](#)

Turning length:

765.00 mm

Turning diameter:

320.00 mm

Spindle Speed:

2800.00 rpm

Tool Capacity:

24 x

Tailstock:

No

Bezel:

No

Dimensions and Weight:

Height:

2700 mm

Length:

6000 mm

Width:

2500 mm

Weight:

12000 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

Location:

Germany

Images:



GILDEMEISTER
MAX MULLEN

M

SP
CH

GILDEMEISTER
Werkzeugmaschinen

E P



AUTOMATIK BETRIEB

PROGRAMM : 10 STARTDATZ : M AUSLENDERECHEN : / 0

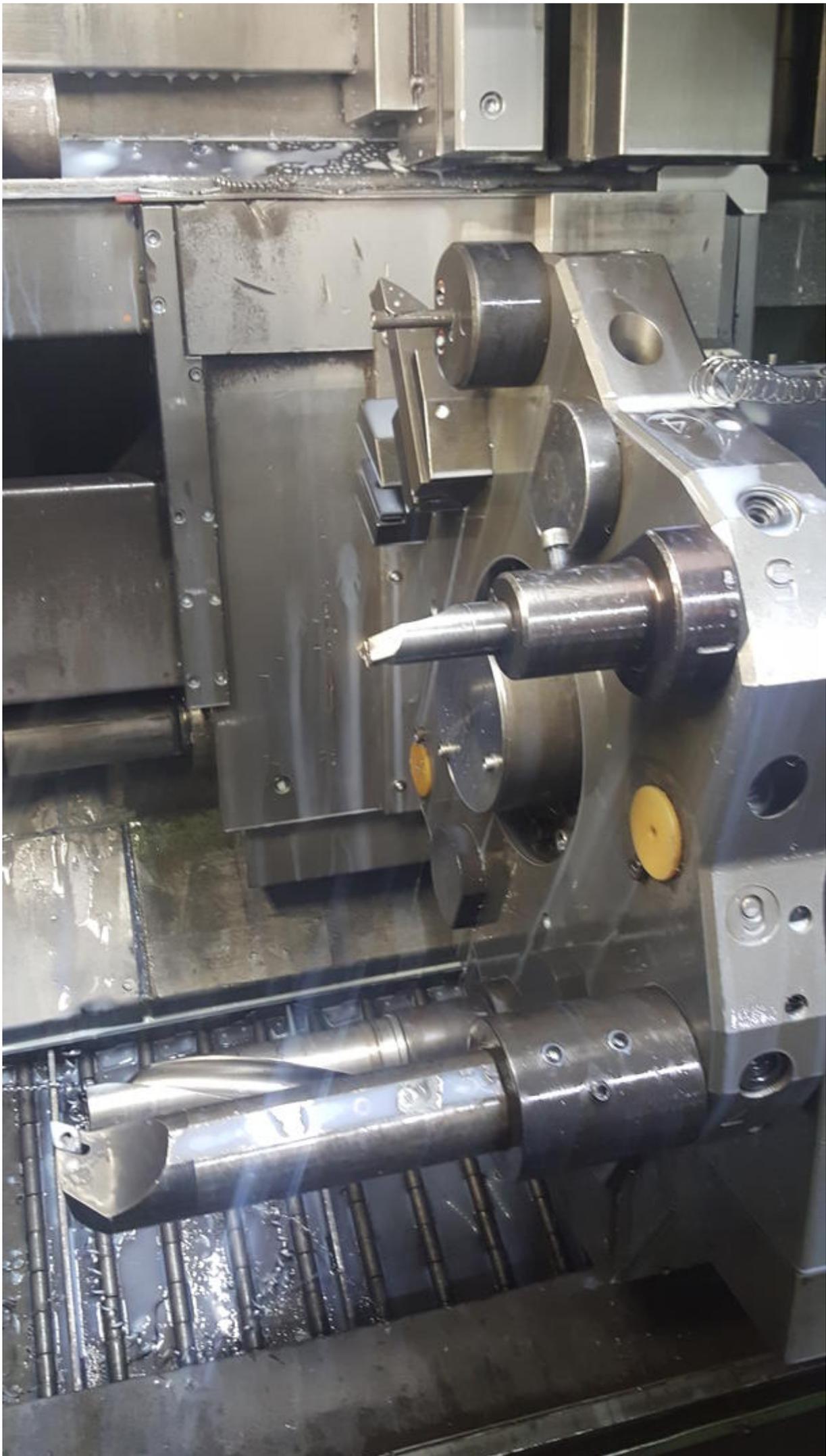
M 7 R20
M 13 R0
M 10 G06 2-2.1
M 11 L3000

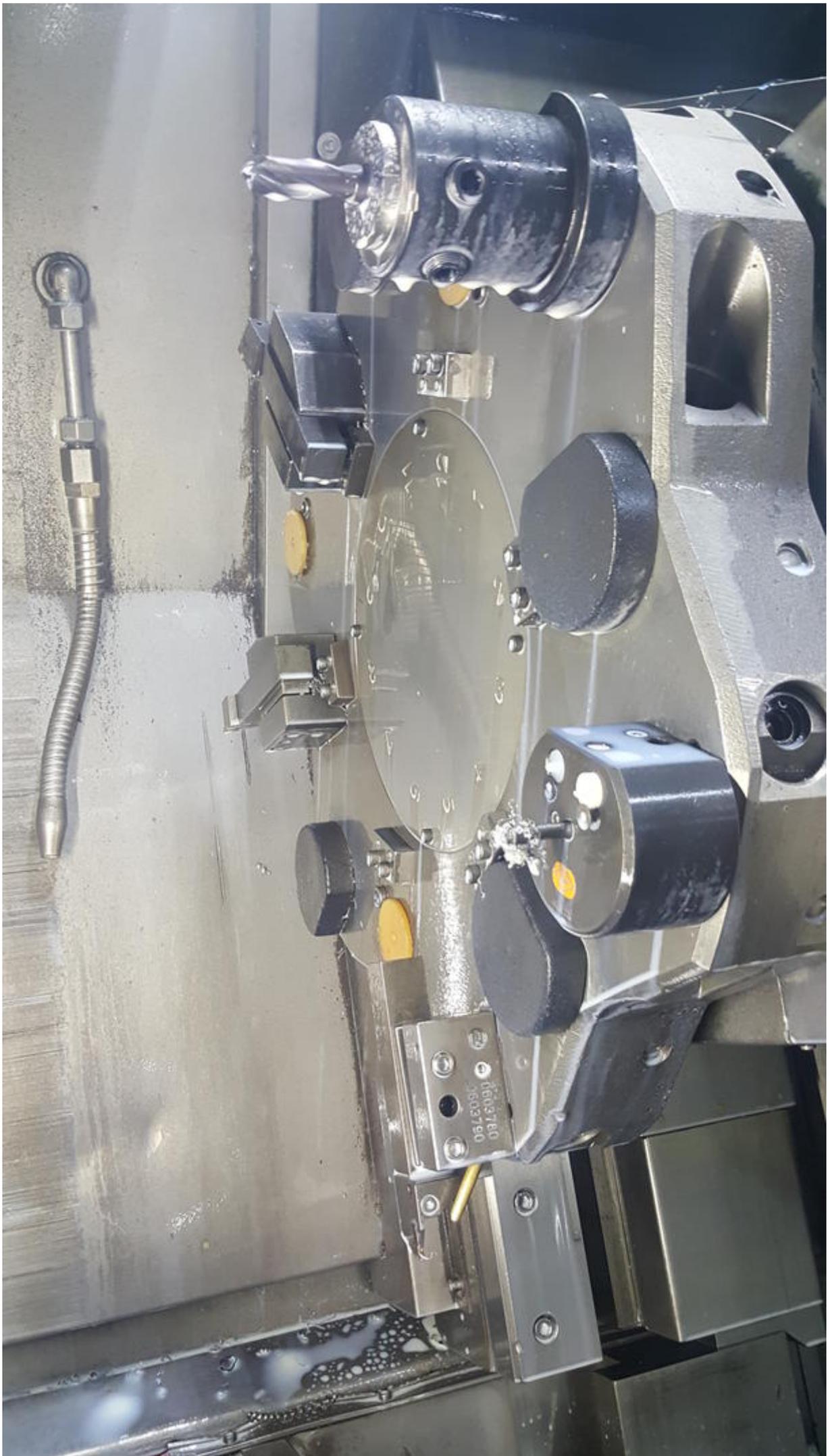
X+ 200.000
Z+ 150.000

T1007	AUTO- PARALLEL BETRIEB	AUTO- EINDEL DATZ	ANWAL- NIEDEL- EREDE
D10	0	WAL- NETZ	ANWAL- PUM- M
Q1	0.000	KORREKT. HALT	PIEDER
Q2	0.000	VORRECHN. EIN- WERT	SPINDEL ANWAL

MMORAD ZYKLUS SPINDEL VORRECHN DATZ ZE-AM-DELT 00 00
P.1000 M1 C100 10 10











GILDEMEISTER
MAX MÜLLER

MD

10 000

5 000

2 500

1 000

500

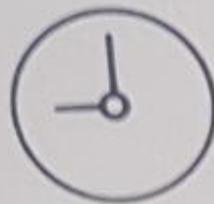
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HLPO



120 l



ED

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Elektropläne

Anschlußspg.

Nennstrom

Vla

F

380 .935

Vorsicherung

firmy:

560



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Assessment and Sale of Used Assets world wide

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47800 Krefeld

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The image shows the logo for DMG, consisting of the letters 'DMG' in a bold, white, sans-serif font. The letters are set against a dark green, rounded rectangular background.

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[19 %](#)

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Germany

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GILDEMEISTER
MAX MULLEN

M

SP
CH

GILDEMEISTER
Werkzeugmaschinen

E P



Control panel with various buttons and a large rotary dial.

- Red button
- Green button
- Large silver rotary dial with markings
- Two toggle switches
- Two rotary switches
- Start button

NC control screen displaying program data and a function menu.

AUTOMATIK BETRIEB L1 M 12 L1 M 12

PROGRAMM: 10 STARTDATZ: M AUSLENDERECHEN: / 0

M 7 R20
M 13 R0
M 10 G06 2-2.1
M 11 L3000

X+ 200.000
Z+ 150.000

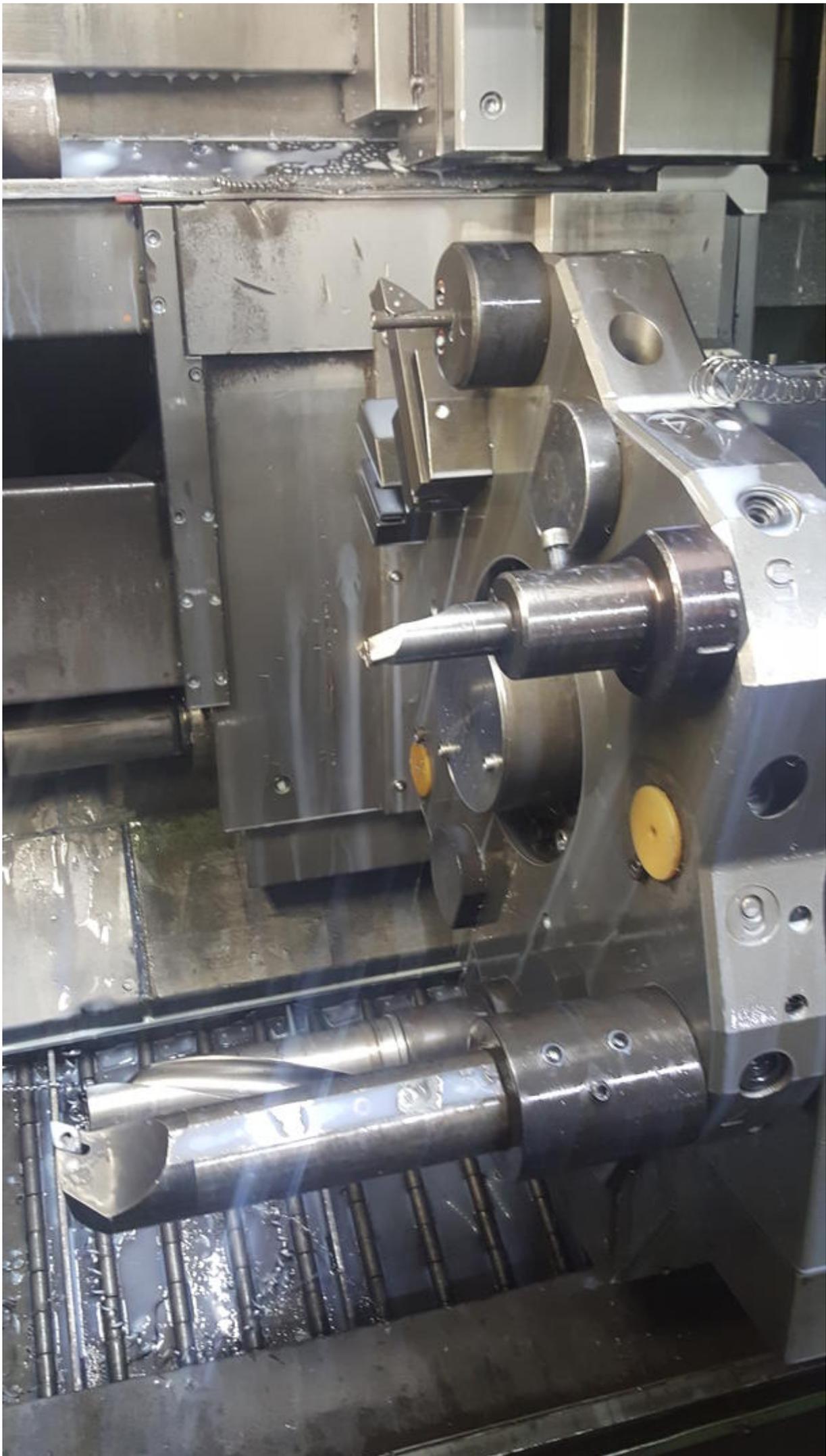
T1007	AUTO-PARALLEL BETRIEB	AUTO-EINDEL DATZ	ANWINK. AUSLEND. ERWEH.
D10	0	WINK. - FUNK. - M	
DR	0.000	NETZ	PIEDER
DZ	0.000	HALT	
F 8034	100%	VORWACHS	DREHWINK.
F 8034	100%	WACHS	SPINDEL
GE 0	100%	WACHS	ANWINK.
V 140	100%	ETW-WINK	ETW-WINK
SPH	100%		

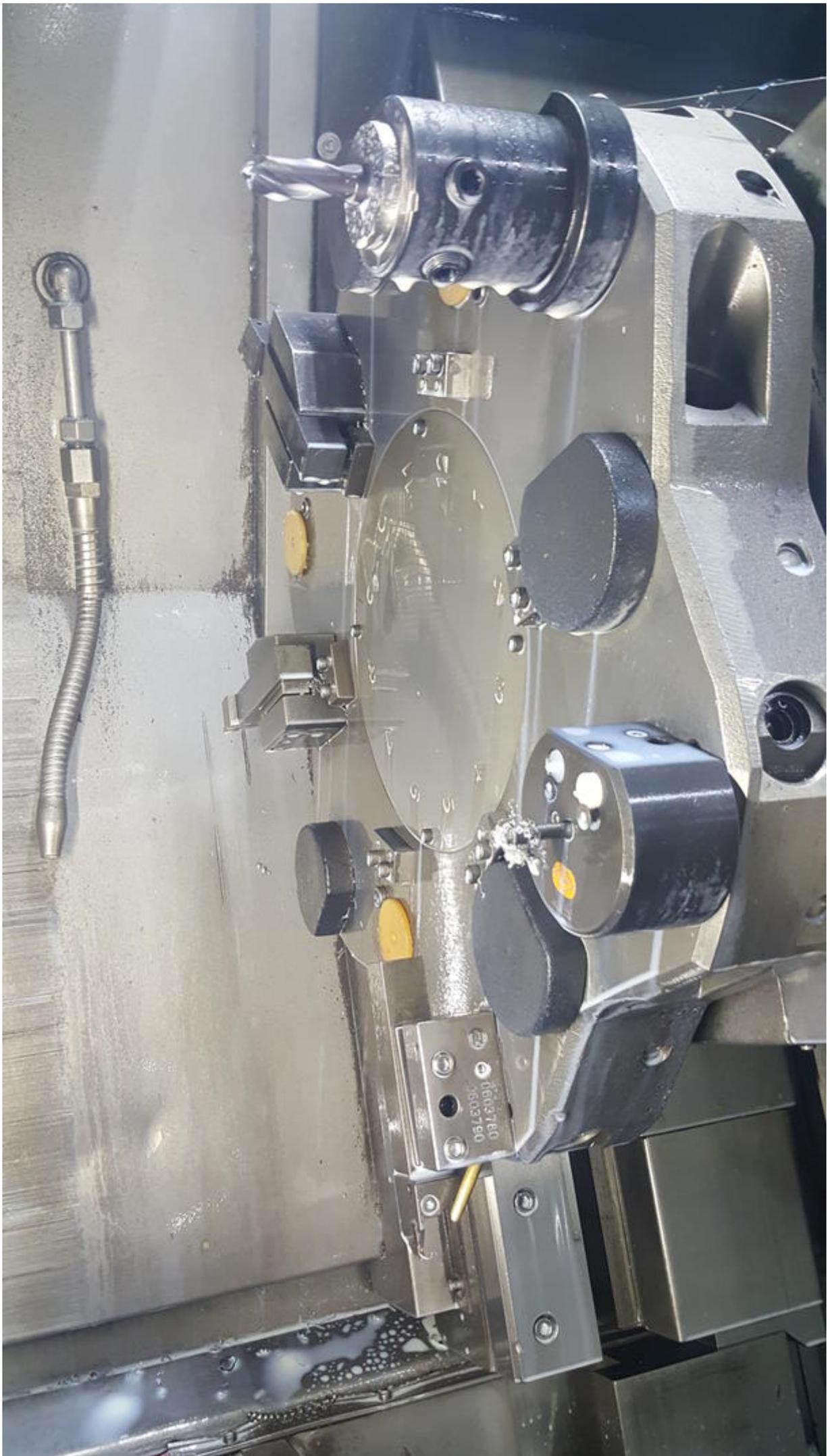
MMORAD ZYKLUS SPINDEL VORWACHS WACHS DE-AM-DELT R0 R0
F 100% 100% M1 C100 12 12

Handheld control console with a keypad and directional buttons.

- Red stop button
- Green start button
- Yellow numeric keypad
- Black directional buttons (up, down, left, right)











GILDEMEISTER
MAX MÜLLER

MD

10 000

5 000

2 500

1 000

500

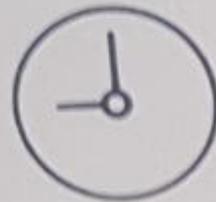
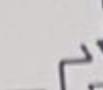
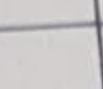
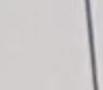
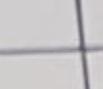
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