

Walter Helicheck Pro Measuring & Inspection Machine (CNC controlled)

Made by Walter, model Helicheck Pro, s/n810190, year 2008

Description:

A fully automated CNC measuring machine designed for high-precision, contactless measurement of complex tool geometries & grinding wheels.

Specifications:

- Tool Diameter Max 150 mm.
- Tool Length Max 330mm.
- Voltage: 220 volts 50/60 Hz
- Dimensions w x d x h = 1446 x 1490 x 2050 mm, weight approx. 2,500 Kg.

Accessories:

- Calibration Arbor
- Complete set of Manuals

Software:

- Vialogic (TIM)
- Software P1
- Software P2
- Software P3
- Vialogic (Viascan)
- Vialogic (Viafit)
- Quickcheck Turbo
- DXF Generator
- Quick Check Grinding Wheels
- Quick Check Modular
- QCM Open Interface
- QCM Network
- LCE100 Light Control Device

Condition:

- Excellent working condition
- Currently in use being replaced with a new machine. Can be viewed under power.
- We have all of the shipping bracket, so the machine will be safely secured for shipping & can be crated.
- We can load at our facility for free.

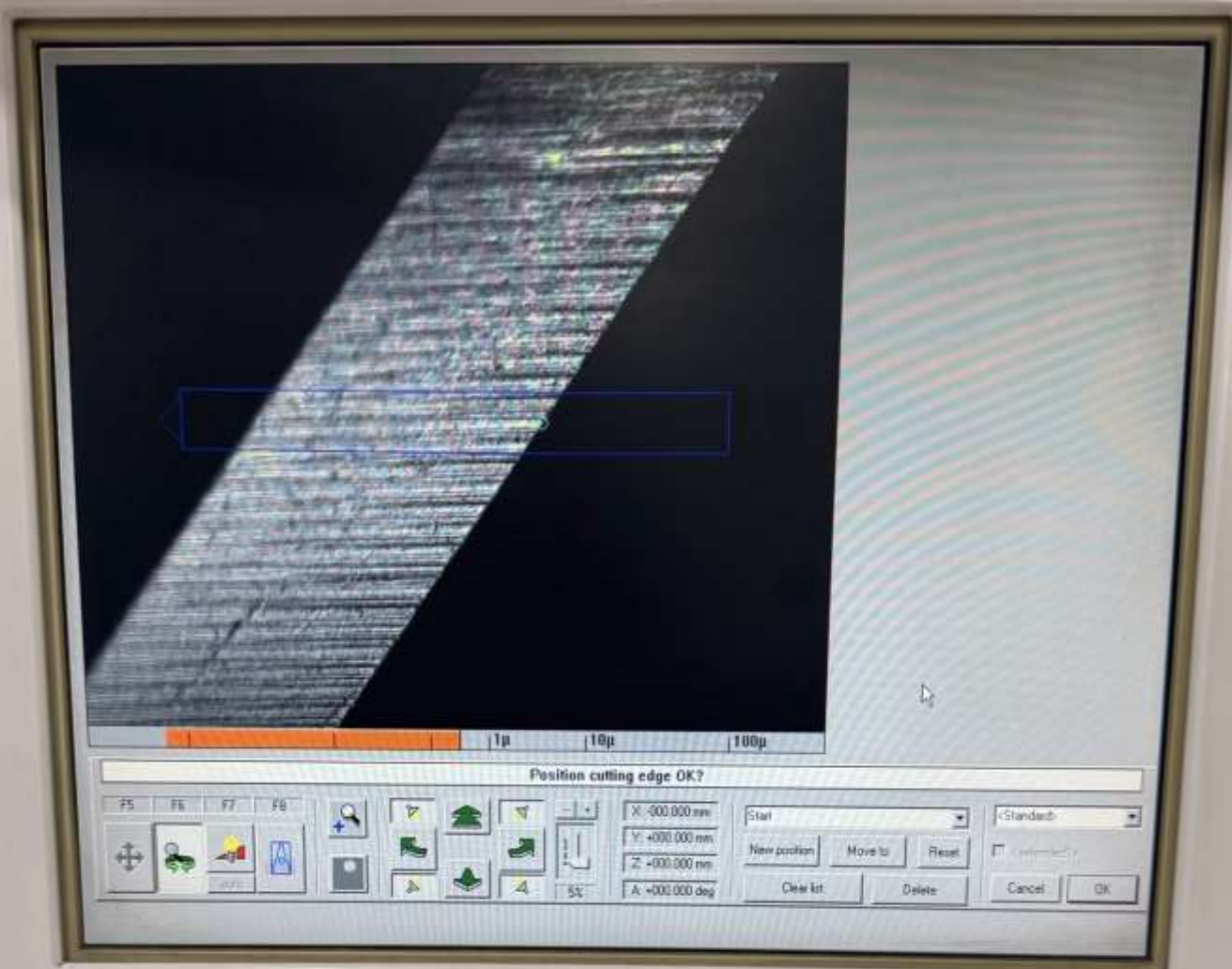
Price: \$29,900 USD







TER



EMERGENCY
STOP ACTIVE



CNC
OFF



S1

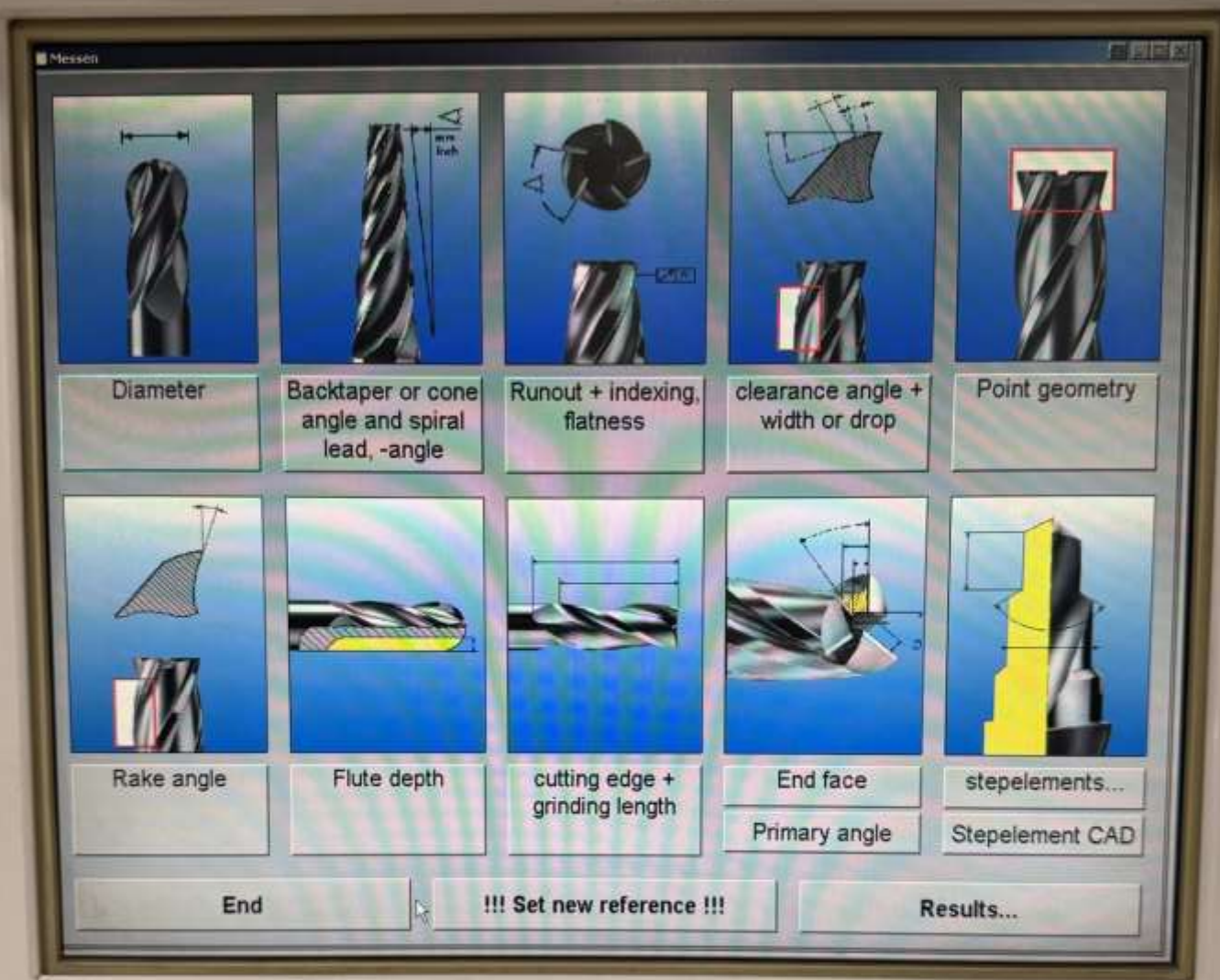


S2



S3





EMERGENCY
STOP ACTIVE

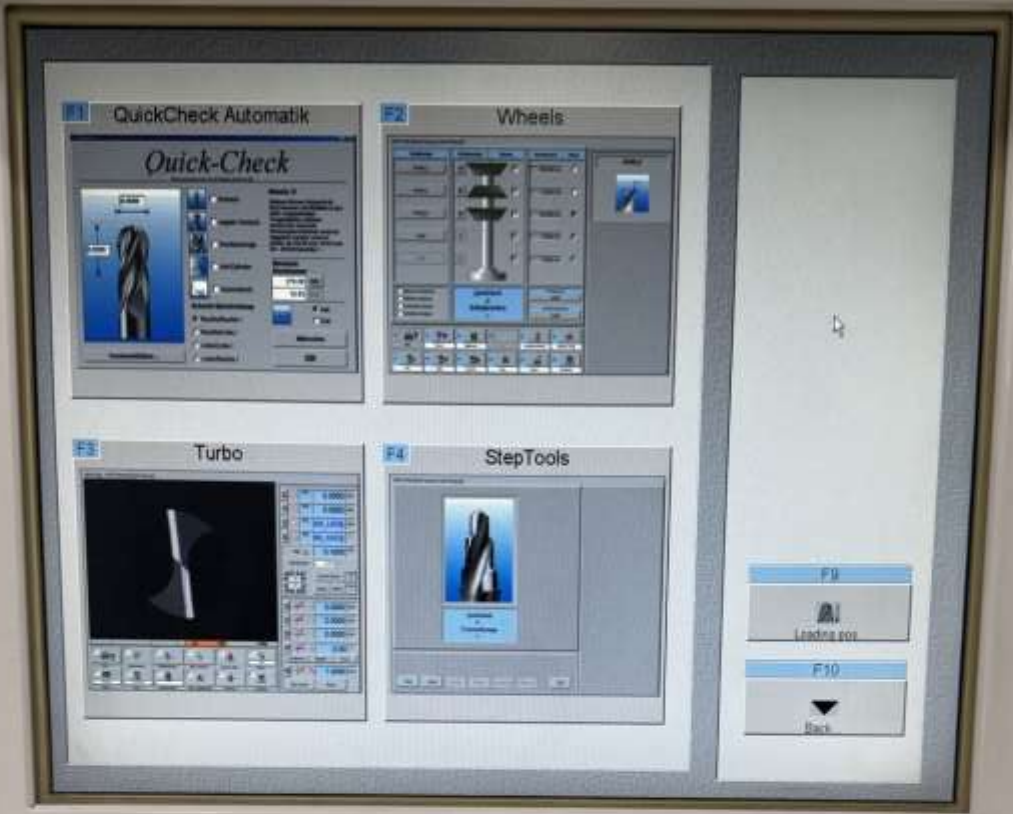
CNC
OFF

S 1

S 2

WALTER

HELICHECK



EMERGENCY STOP ACTIVE



CNC OFF



S1



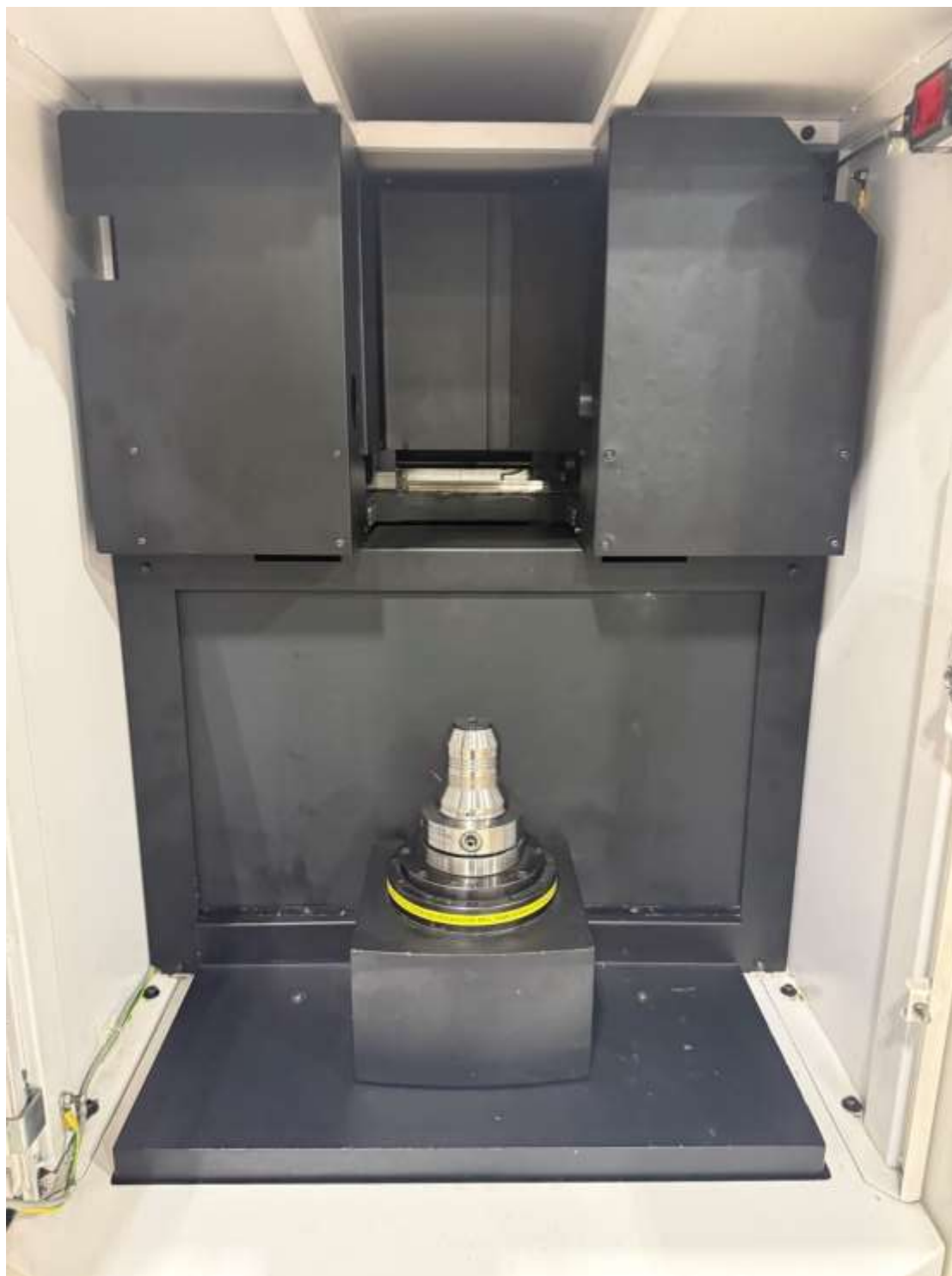
S2

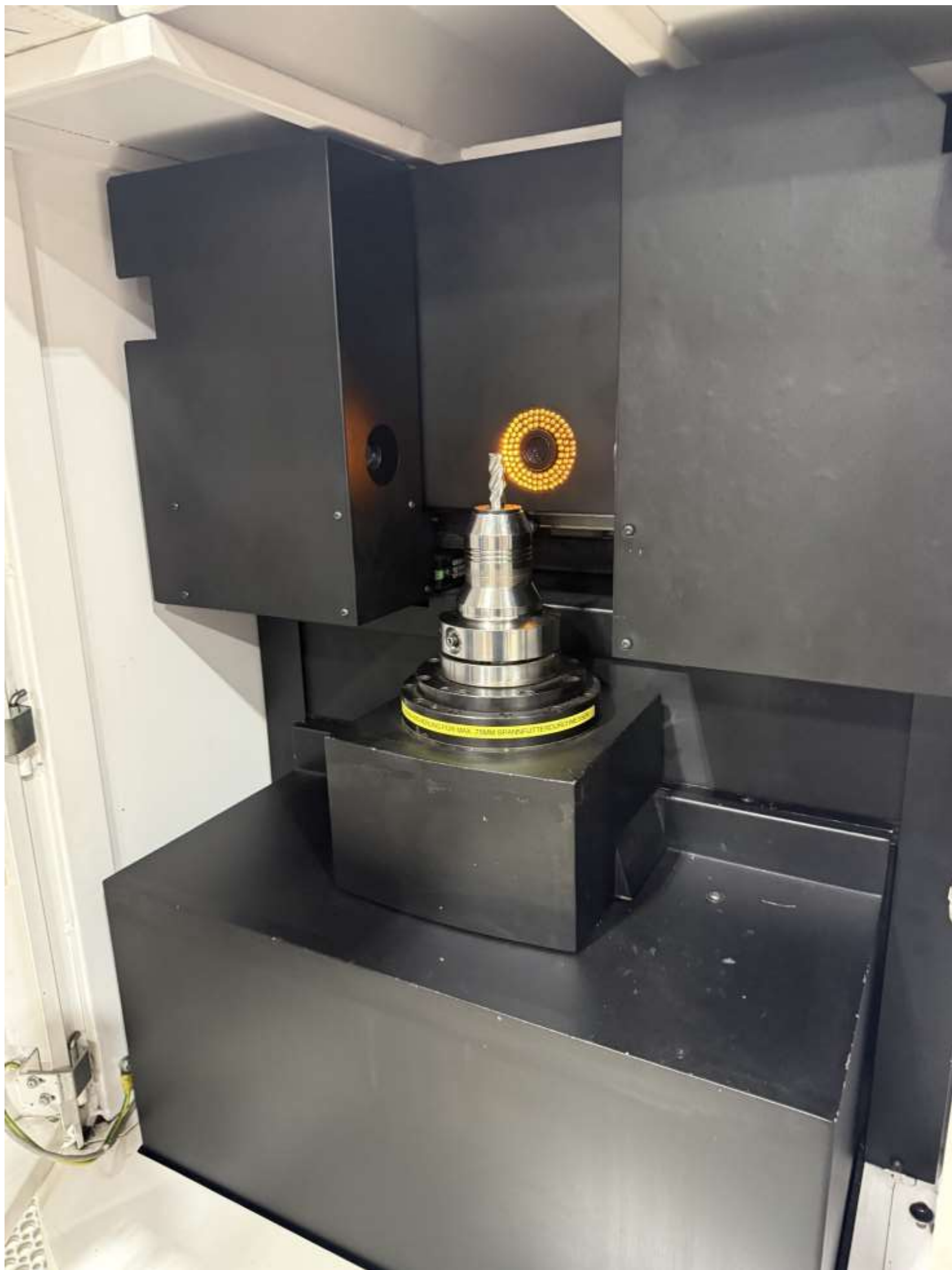


S3







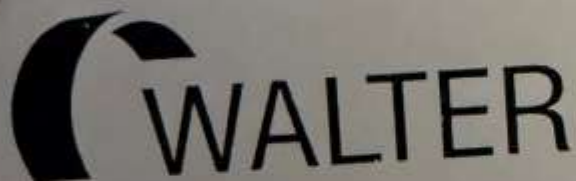




WALTER-GmbH D-72072 Tübingen
Type: Helicheck PRO
No.: 810190

Line voltage 1~
Control voltage (DC)
Nominal current
Current of biggest consumer
Connection power
No. of electrical diagram:

220 V 50 Hz
24 V
10 A
4 A
2 KVA
810190



KÖRBER
SCHLEIFRING

WALTER
MASCHINENBAU GmbH
Joestraße 5
72072 Tübingen
Deutschland

Typ HELICHECK PRO

Nr. 810190

Bj. 2008

Masse





MANUAL DE INSTRUÇÕES
HELICHECK PRO

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HELICHECK PRO

