

WALTER INFO 15/2018

HELISET PLUS

Manual device for measuring complex tools before eroding

NEW



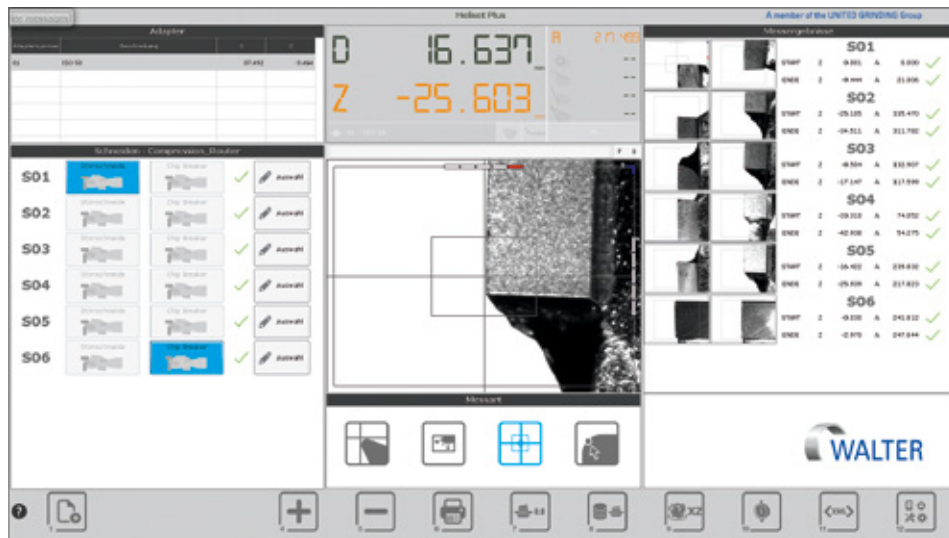
Key parameters

Measure – Erode – Control.

Optimizing the machining time by means of up-front measurement – save valuable time in the erosion machine and for tool preparation by carrying out measurement operations at the same time in parallel on the HELISET PLUS.



Combine and optimize processes – HELISSET PLUS saves up to 30 % of the process time.



Intuitive user interface

Live front light image for fast positioning of the measuring points

Tabular representation of cutting edges already measured

Advantages

- Fast, easy measurement
- No programming required
- Data output via XML
- Touch screen operation
- Outstanding operating concept

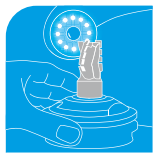
Technical data

- Diameter up to 350 mm
- Length up to 400 mm
- Manual axis adjustment
- ISO 50 spindle
- Front light
- 45x magnification

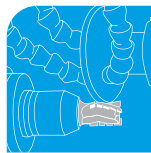
Highlights

- Integrated data output directly into Walter Window Mode (WWM)
- Integrated data output directly into HELICHECK measuring machine
- Savings of valuable machine hours
- Savings potential up to 30 %

WALTER process order



MEASURE



PRODUCE



CONTROL

Please contact us for further information:

Walter Maschinenbau GmbH
Jopestr. 5 · 72072 Tübingen, Germany
Tel. +49 7071 9393-0 · Fax +49 7071 9393-695
info@walter-machines.com



Grinding



Eroding



Laser



Measuring



Software



Customer Care