

## **GRINDING WHEEL DRESSING MACHINE**

# **GWD**ress



**GWDress-250** 

The GWDress-250 is a robust, simple machine that complies with all requirements.



### **CE-certified**

The GWDress-250 complies with European machine guidelines. It is CE-certified and has a 12 months warranty.

# **Excellent price- performance ratio**

Significantly better than comparable machines on the market.



## Sustainability as a decisive factor

For us, sustainability and therefore a long service life of the machine is a decisive factor.

## **Robust and durable**

We supply you with a durable, robust machine with simple electronics.

Your contact person is available directly on site, spare parts are available from us and service appointments can also be booked with us.



### TECHNICAL DATA

#### **GENERAL**

- HSK-50 mounting or customer request
- max. grinding wheel diameter: Ø 250 mm
- max. dressing wheel diameter: Ø 300 mm
- Grinding wheel speed: 0-1500 rpm (continuously adjustable)
- Dressing wheel speed: 0-2800 rpm (continuously adjustable)

#### **SOFTWARE**

GWDress Studio Software

#### **RANGE OF AXIS MOTION**

left/right: 135 mm

forward/backward: 135 mm

#### **DRESSING**

- Oscillation movement: 0-50 rpm (continuously adjustable)
- Swivel length of dressing wheel: 0-50 mm (adjustable)
- Optical scale device: 0.001 mm (X, Y and rotary axis)

#### **FURTHER INFORMATION**

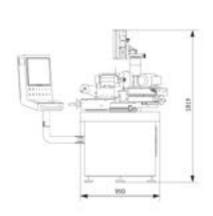
- DXF-Import possible
- LCD-screen with camera optics and magnification
- · Radius can be dressed
- Wheel packages can be dressed
- Dimensions: approx. L: 1200 mm x W: 1200 mm x H: 1900 mm
- Weight: approx. 1.400 kg
- · Electrical connection: 380 V or on request
- Total power: 1,5 kW

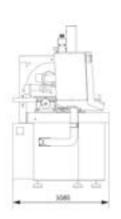
## LATEST INNOVATION AT GWD INDUSTRIAL

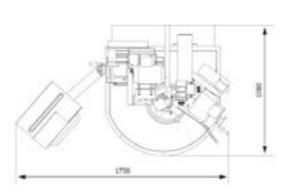


Learn more in our video











We look forward to your inquiry and are ready to give you the best advice.

**GWD** Industrial Carl-Auer-von-Welsbach-Straße 6a www.gwd-industrial.com
A-4616 Marchtrenk More Info - Click here

office@gwd-industrial.com