



# BALANCING MACHINE

Balancing with the highest precision with the KELCH TB 200

## Your advantages:

Increase the quality of your products with the TB 200 stand-alone KELCH balancing station incl. automatic clamping device

- For balancing tools and rotary workpieces, for individual and series parts
- Effortless adapter and test specimen change
- Highest balancing accuracy at the lowest price
- Protocol at the touch of a button on your printer
- Available in all spindle versions
- For 1- and 2-plane balancing
- Compact and space-saving with 6 balancing methods
  - ✓ Gram
  - ✓ Splay angle
  - ✓ Fixed location
  - ✓ Axial drilling
  - ✓ Radial drilling
  - ✓ Milling
- Dimensions WxDxH (mm): 460 x 790 x 590
- 10" control panel, visual operator guidance



Fig. similar

### Drive unit

Article no.:	1072432 EU version)
Air connection:	6–8 bar
Power connection:	230V
Data connection:	1x LAN, 2x USB
Data storage:	CSV format
Total weight:	50 kg
Tool holders:	up to HSK125 / SK50 / PSC8
Quality level display:	DIN-ISO 1940, gmm, gram
Automatic positioning:	+/- 1°
Imbalances:	≤ 0,01 gram
Precision:	≤ 0,5gmm/kg
Workpiece weight:	up to max. 20 kg
Workpiece diameter:	up to 270 mm / opt. up to ca. 400 mm
Workpiece length:	up to 400 mm / opt. up to ca. 600 mm
Clamping adapter:	only optional, for all sizes
HDMI output:	only optional, for extra monitor



All information without guarantee. We reserve the right to make technical and design changes.