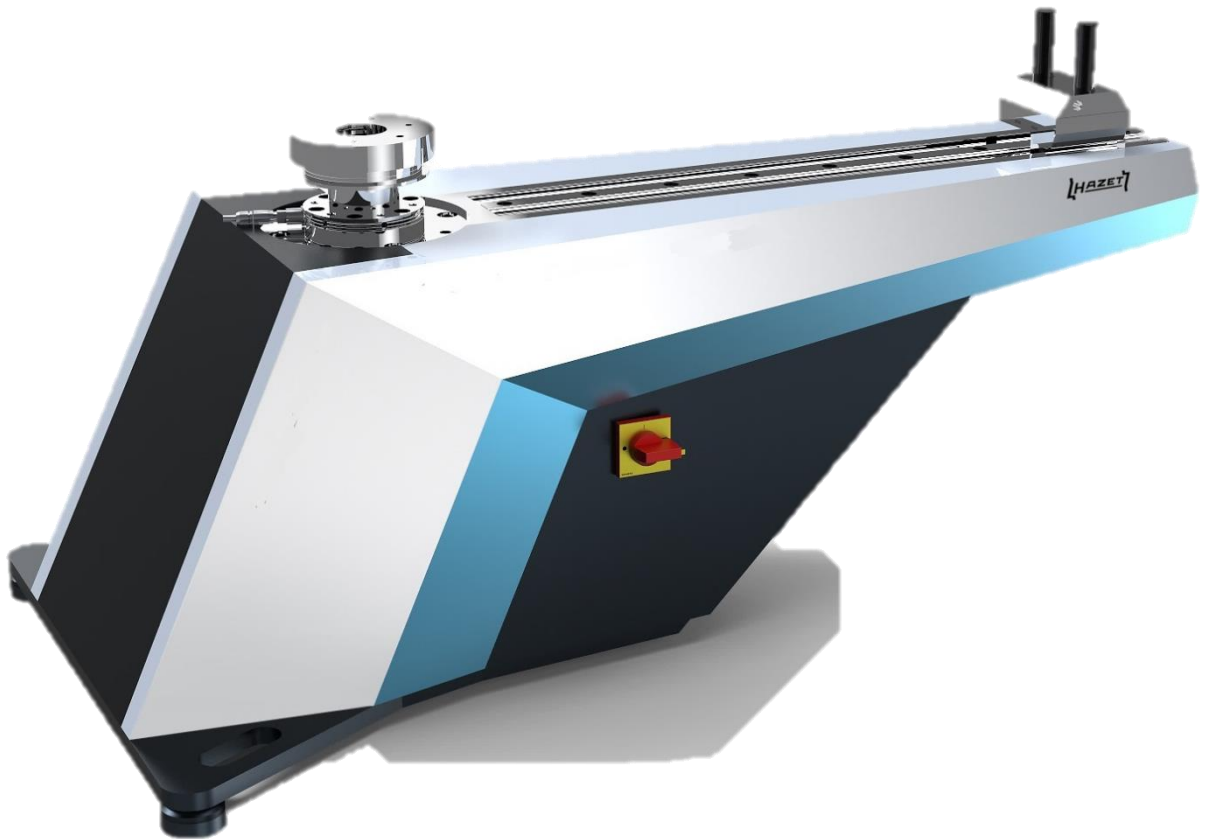


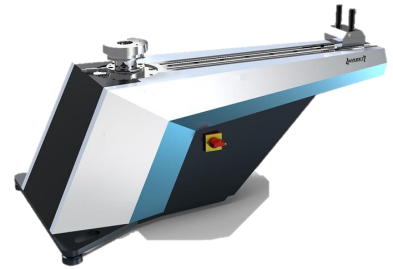
HAZET calibration unit 7920 E



- HAZET calibration unit 1 – 500 Nm
for indicating and releasing torque wrenches
Calibration according to DIN EN ISO 6789-1:2017
and 6789-2:2017 possible



HAZET calibration unit 7920 E

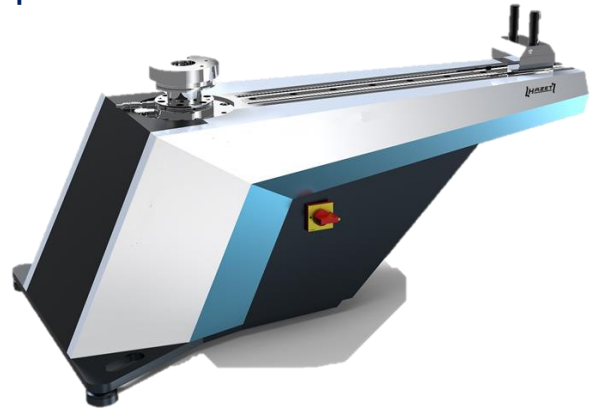


- Motor-operated calibration unit controlled by integrated PC
- 2 accuracy levels possible
 - 0.25% - appropriate for indicating and releasing torque wrenches with an accuracy of 1% (e.g. smartTAC, eTAC)
 - 0.5% - appropriate for indicating and releasing torque wrenches with an accuracy of 2% (e.g. 6000)
- Modular system
 - High-quality HBM sensors replaceable
 - 1 – 120 Nm
 - 10 – 500 Nm
 - Quick-change system for nominal size applications (from 6.3 to 20 or 1/4" to 3/4")
 - Extendable arm up to 1 m
- Both directions of actuation can be calibrated (right/left)
 - Necessary for the calibration of indicating torque wrenches
- Integrated PC
 - Screen, laptop, PC connector available, alternatively HMI terminal from HAZET
 - Advantage 1 operating system, independent of user
 - In preparation for WiFi and Bluetooth (availability expected from mid-2018)
 - Online update and remote maintenance service

HAZET calibration unit 7920 E



- Software included
 - Test stand control
 - Measurement data logging
 - Calibration certificate, declaration of conformity or combination of the two (like HAZET) also with customised company data
 - Parts management – HAZET data pool including all parameters for consideration of uncertainty of measurement
 - Tool management



- Dimensions

- Power supply

200 - 250V / PEN / 50 – 60 Hz

Optional 12/24 V DC or according to UL/CSA

- Adjustable feet together with level

- Delivery time approx. 16 weeks after receipt of order

- **Additional options**

(expected from September 2018)

- Use of mobile devices such as tablets, smartphones with a HAZET app
- Calibration of the testing facilities by HAZET