Product data sheet
7901 E · EAN-No. 4000896140671

L x W x H: 138 mm x 110 mm x 117 mm · Torque range min-max: 10 – 350 Nm · 125 ½ ·

**Application:**
Simple and quick checking of torque wrenches

- Simple, intuitive operation
- Giant display with 17 mm large digits
- Traffic light function for evaluation of the measured value PLUS audible signal
- Calibrated measuring range in the clockwise direction of rotation
- Accuracy ± 1 % / ± 1 digit (maximum display deviation)
- Fixed inside square socket · ½″ (12.5 mm)
- Switchable torque display in Nm · dNm · kgfm · kgfcm · lbf.ft · lbf.in · ft.lb · in.lb
- Configurable selection of desired units
- Fixing material (not included in the scope of delivery): hexagon socket screws ISO 4762 – M10 – 12.9
- Gross weight including plastic case and accessories approx. 3.9 kg
- Easy entry of up to 15 different target values and the respective permissible accuracy in the range of ± 1 % to ± 15%
- Digital readouts · 3 measurement procedures
  – Automatic click point detection (first peak · click)
  – Peak value measurement (final peak · dial)
  – Tracking measurement / display value (track)
- Triple signaling of measurement result:
  – Digital display in 17 mm font size
  – Traffic light function for assessing the torque value (yellow = too low · green = OK · red = too high)
  – Audible signal
- Robust aluminium housing for workshop use, surface powder-coated
- Large, high-contrast, luminous, easy-to-read LCD screen with backlighting
- Autonomous operation via powerbank (5 V · 1 Ampere)
- Maximum power consumption: 0.5 Wh · Energy efficiency rating 6
- Rapid test function with auto reset, without target value and accuracy specification, without evaluation
- Compatible with HAZET test software torque testing 7901E-D, micro USB socket for power supply and data transmission
- Protection rating IP 40, splash-proof display and membrane keyboard
- 10 adjustable menu languages: German · English · French · Spanish · Italian · Danish · Finnish · Swedish · Norwegian · Portuguese

Product data sheet
7901 E   EAN-No. 4000896**140671**

- Included in delivery:
  – USB power supply 90 – 264 V alternating current (AC) at 47 – 63 Hz output voltage: 5 Volt · 1 Ampere · USB 2.0 A socket including power plug adapters for EU · UK · USA · AUS
  – Cable (2 m) USB 2.0 A plug – USB 2.0 micro B plug
  – Calibration certificate and quick reference guide (detailed operating instructions online for download)
  – Stable mounting on work bench
- Drive: ⫠ ½
- Dimensions: 138 mm x 110 mm x 117 mm
- Net weight: 2.15 kg

Current software on this item can be found at hazet.de → Software & spare parts → Downloads

Order Number	7901 E