



Torque Technology

Torque testers and Accessories



7900 E Torque tester · electronic · 1–25 Nm

- Measuring range 1–25 Nm (maximum torque)
- Fixed hexagon socket, ● ISO 1173 C-6.3 = 1/4" adapters included and
- Accuracy ±1%
- 3 operation modes:
 - Tracking mode (track)
 - Click point detection (first peak)
 - DIAL mode for peak value indication (final peak)
- Delivery includes mains adapter and RS-232C connection cable to computer and/or printer
- Compatible with HAZET testing software 7901 E-D
- Big and easy to read LED status display with 3 LED
- Quick wall or table fixation with 4 screws
- Simple handling
- Calibration in Nm, torque units lbf.ft and lbf.in may also be selected
- Possibility to enter target torque setting and percentage tolerance setting
- Including test certificate
- Weight device: 3.28 kg
Weight including case and mains adapter: 4.66 kg
- H 97.5 x Ø 160 mm



HAZET No.	Drive	Nm	EAN-No. 4000896+
7903 E	● 6.3 = 1/4"	1–25	167425

7900 E Torque tester · electronic · 10–350 Nm

- Measuring range 10–350 Nm (maximum torque)
- Fixed square socket, 12.5 = 1/2"
- Accuracy ±1%
- 3 operation modes:
 - Tracking mode (track)
 - Click point detection (first peak)
 - DIAL mode for peak value indication (final peak)
- Delivery includes mains adapter and RS-232C connection cable to computer and/or printer
- Compatible with HAZET testing software 7901 E-D
- Big and easy to read LED status display with 3 LED
- Quick wall or table fixation with 4 screws
- Simple handling
- Calibration in Nm, torque units lbf.ft and lbf.in may also be selected
- Possibility to enter target torque setting and percentage tolerance setting
- Including test certificate
- Weight device: 3.28 kg
Weight including case and mains adapter: 4.66 kg
- H 97.5 x Ø 160 mm



HAZET No.	Drive	Nm	EAN-No. 4000896+
7901 E	□ 12.5 = 1/2"	10–350	140671

7900 E Torque tester · electronic · 100–1000 Nm

- Measuring range 100–1000 Nm (maximum torque)
- Fixed hexagon socket, ≤ 27 mm
- Accuracy ±1%
- 3 operation modes:
 - Tracking mode (track)
 - Click point detection (first peak)
 - DIAL mode for peak value indication (final peak)
- Delivery includes mains adapter and RS-232C connection cable to computer and/or printer
- Compatible with HAZET testing software 7901 E-D
- Big and easy to read LED status display with 3 LED
- Quick wall or table fixation with 4 screws
- Simple handling
- Calibration in Nm, torque units lbf.ft and lbf.in may also be selected
- Possibility to enter target torque setting and percentage tolerance setting
- Including test certificate
- Weight device: 3.28 kg
Weight including case and mains adapter: 4.66 kg
- H 97.5 x Ø 160 mm (182 mm including testing hexagon)



HAZET No.	Drive	Nm	EAN-No. 4000896+
7902 E	● 27 mm	100–1000	150229

Components and spare parts
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Errors excepted