



Electronic torque analyser „TruCheck™ 2 Plus“, maximum torque: 3 Nm



Order data

Order number	654476 3
GTIN	5060207566636
Item class	66D

Description

Version:

- **3 user modes: Tracking display (Track) Trigger point sensing (First Peak) Peak value display (Final-Peak).**
- **Easy input of target torque with tolerances.**
- **LCD display. LED background lighting ensures good legibility under poor lighting conditions.**
- **The integral micro-USB 2.0 port provides the power supply and data transmission.**
- **12 display languages.**
- **Memory for saving up to 15 measured values.**
- **Units of measure: N·m, lbf·ft, lbf·in.**

Advantage:

Quick and visually easily recognised status display thanks to change of colour of the display (red, yellow, green). Simple transmission of measured data available via a USB interface.

Application:

Setting and testing triggering and indicating torque wrenches.

Accuracy:

Percentage measured value error $\pm 1\%$.

Supplied with:

USB power supply unit (EU/UK/US/AUS), micro USB 2.0 cable, in sturdy plastic case.

Calibration: O4

Torque measuring accuracy: $\pm 1\%$

Measuring range: 0.1 - 3 Nm

Display unit width: 175 mm
 Display unit height: 72 mm
 Display unit depth: 64 mm
 Weight: 1.4 kg
 Square drive adapter: 1/4 inch

Technical description

Torque measuring accuracy	±1 %
Display unit height	72 mm
maximum torque	3 Nm
Square drive adapter	1/4 inch
Weight	1.4 kg
Display unit width	175 mm
Display unit depth	64 mm
Measuring range	0.1 - 3 Nm
Power supply	Mains operated
Nominal voltage	100 - 240 V
External hexagon drive	6.3 mm
Direction of tightening	Right-hand tightening
Interface	USB interface
Test certificate	Manufacturer's test certificate
Calibration	O4

Services

Calibration Torque analyser / sensor maximum torque 400 Nm	018860 400
DAkkS calibration Torque analyser / sensor maximum torque 1000 Nm	018840 1000
Labelling laser-etched Type	018940