



Electronic torque analyser "ProTest", maximum torque: 400 Nm



Order data

Order number	654460 400
GTIN	2050001017772
Item class	66D

Description

Version:

- **Sturdy cast aluminium body.**
- **Large-format LCD display.**
- **Easy to use – pictogram keypad for direct choice of the test procedure etc.**
- **User-specific input of target torque with upper and lower tolerances; acoustic and visual signal (3 LEDs) on reaching / exceeding the target torque.**
- **3 user modes: Following, inflection point detection, and peak value display.**

Advantage:

- **Checking to DIN EN ISO 6789; only the target value has to be put in – the torque analyser does the rest.**
- **11 display languages.**
- **Testing in horizontal and vertical position.**
- **Display and measured value sensor can be separated.**

Application:

For setting and calibrating torque tools.

Supplied with:

Measured value sensor, display unit, mains adapter, RS-232C connecting cable to PC or printer, 2 securing screws, and square drive adapter all in a sturdy case, **including UKAS calibration certificate, right-hand.**

Note:

Wall bracket under No. 654462.

Calibration: O4

Torque measuring accuracy: $\pm 0.5\%$

Measuring range: 8 - 400 Nm

Display unit width: 185 mm

Display unit height: 128 mm

Display unit depth: 104 mm

Measuring value sensor width: 106 mm

Measuring value sensor height: 100 mm

Technical description

Square drive adapter	3/8; 1/2; 3/4 inch
Weight	6.4 kg
Measuring value sensor width	106 mm
Display unit height	128 mm
Measuring value sensor depth	185 mm
Measuring range	8 - 400 Nm
Display unit width	185 mm
maximum torque	400 Nm
Measuring value sensor height	100 mm
Display unit depth	104 mm
Torque measuring accuracy	$\pm 0.5\%$
Power supply	Mains operated
Direction of tightening	Right-hand tightening
Interface	RS232C interface
Test certificate	Manufacturer's test certificate
Calibration	O4
Type of product	Torque wrenches

Services

DAkkS calibration Torque analyser / sensor maximum torque 1000/2 Nm

018840 1000/2

Labelling laser-etched Type	018940
Calibration Torque analyser / sensor maximum torque 400 Nm	018860 400
DAkkS calibration Torque analyser / sensor maximum torque 1000 Nm	018840 1000
Calibration, right Torque analyser / sensor Type 400	020120 400
DAkkS calibration on both sides Torque analyser / sensor maximum torque 1000/2 Nm	020150 1000/2
DAkkS calibration, right Torque analyser / sensor Type 1000	020130 1000

Accessories

Wall bracket for ProTest	654462
Software for monitoring torque wrenches	654270