



Electronic torque analyser "ProTest", maximum torque: 60N·m



Order data

Order number	654460 60
GTIN	5060922231291
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.

Technical description

Display unit depth	104 mm
Measuring value sensor height	100 mm
Display unit width	185 mm
maximum torque	60 Nm
Measuring value sensor depth	185 mm
Measuring range	1.2 - 60 Nm
Display unit height	128 mm
Square drive adapter	1/4 in
Square drive adapter	3/8 in
Square drive adapter	1/2 in
Measuring value sensor width	106 mm
Weight	6.3 kg
Torque measuring accuracy	±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 testing device

Services

DAkkS calibration, clockwiseTorque analyser / sensor Type 1000	020130 1000
Calibration, clockwiseTorque analyser / sensor Type 400	020120 400
DAkkS calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 1000/2 N·m	020150 1000/2

DAkKS calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 0,1-1100/2 N·m	020150 0,1-1100/2
--	-------------------

DAkKS calibration, clockwiseTorque analyser / sensor Type 0,1-1100	020130 0,1-1100
--	-----------------

Accessories

Wall bracket for ProTest	654462
--------------------------	--------