



Torque screwdriver with digital display, maximum torque: 600 cN·m

Order data

Order number	659935 600
GTIN	
Item class	63K

Description

Version:

High-quality comfortable metal-plastic composite handle ensures ergonomic working and easy application of the set torques. Quick and easy reading and setting **via the large digital display**. Automatic switch-off after 15 seconds (battery life at least 1 year). The battery can be changed at the factory or during recalibration. Display changeover between Nm and in-lbf. Includes bit-holder blade No. 659932 to take 1/4 inch bits.

Units of measure: N·m, lbf·in

Advantage:

An **integral counter function** records the number of tightening operations, providing the basis for monitoring by test instruments.

Function:

On reaching the set torque value, the screwdriver can be felt and heard to trigger and is then again immediately ready for use.

Application:

For controlled tightening of screws to a pre-set torque.

Standard:

Geprüft nach DIN EN ISO 6789.

Note:

For further options see No. 659940 - 659946.

The guaranteed measuring accuracy of the torque is achieved only once the torque range has been calibrated to DIN EN ISO 6789.

Direction of tightening: Right-hand tightening

Torque measuring accuracy: $\pm 6\%$

Bit socket: D6.3

Bit socket: F6.3

Test certificate: Manufacturer's test certificate

Calibration: O1

Torque measuring accuracy: $\pm 6\%$

Torque range: 100 - 600 cN·m

Torque range: 1 - 6 N·m

Scale graduation, 1 graduation =: 1 cN·m
Handle length: 134 mm
Ø: 40 mm

Technical description

electrical insulation

Torque fixed setting

Type of product
