

Garant
“TQ-Station” torque screwdriver set

Order data

Order number	659965
GTIN	4045197614469
Item class	21B

Description
Version:

Torque screwdriver with easy-grip 2-component T-handle and **fixed torque**. 1/4 inch bit holder with magnet. Flexible modular bit-holder station with a sturdy sheet metal body and light-weight plastic storage units. Quick access to the torque screwdrivers and also to the E 6.3 precision bits. Handy storage of items such as indexable inserts in 3 retractable container boxes. Non-tipping solution for the workbench or machine, or for hanging from a perforated panel.

Function:

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

Standard:

Geprüft nach DIN EN ISO 6789.

Accuracy:

Size 0.6 - 1.5 = ± 15 % of the stated value.

Size 2.2 - 5.7 = ± 10 % of the stated value.

Supplied with:

Torque screwdriver No. 211750: 1 each size 0.6; 0.9; 1.2; 1.5; 2.2; 3.0; 3.8; 5.0; 5.7

Bits for Torx® No. 674248: 1 each size TX6; TX7; TX8; TX9; TX10; TX15; TX20

Bits for Torx Plus® No. 674252: 1 each size 6IP; 7IP; 8IP; 9IP; 10IP; 15IP; 20IP

Storage station: 1 pc.

Container boxes (drawers): 3pcs.

Note:

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

The individual sizes of the torque screwdrivers are available under No. 211750.

Bit socket: F 6.3

Direction of tightening: Right-hand tightening

Torque measuring accuracy: $\pm 10\%$

Torque measuring accuracy: $\pm 15\%$

Standard: DIN EN ISO 6789

Overall length L: 107 mm

Technical description

Drive profile	Screwdriver for TORX PLUS® screws
Drive profile	Screwdriver for TORX® screws
Release signalling	haptic
Torque measuring accuracy	$\pm 10\%$
Torque measuring accuracy	$\pm 15\%$
Measurement technology	mechanical
Direction of tightening	Right-hand tightening
Adjustable trigger value	preset
Data can be recorded	no
Reversible reading	Nm
Connection format	Bit holder 1/4 inch
Setting the trigger value	preset
Feedback	triggering
Trigger principle	mechanical long travel release
Overall length L	107 mm
Measurement process	Torque
Standard	DIN EN ISO 6789
Bit socket	F 6.3
Type of product	Torque screwdriver

Services

Labelling laser-etched Type	018940
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Accessories

PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 6IP	674252 6IP
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX10	674248 TX10
PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 15IP	674252 15IP
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX7	674248 TX7
Torque screwdriver, fixed setting set torque 3,0 N·m	211750 3,0
Torque screwdriver, fixed setting set torque 1,5 N·m	211750 1,5
Torque screwdriver, fixed setting set torque 0,9 N·m	211750 0,9
“TQ-Station” – storage station for torque screwdrivers	659964
PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 7IP	674252 7IP
Torque screwdriver, fixed setting set torque 1,2 N·m	211750 1,2
Torque screwdriver, fixed setting set torque 0,6 N·m	211750 0,6
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX9	674248 TX9
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX20	674248 TX20
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX6	674248 TX6
PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 20IP	674252 20IP
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX8	674248 TX8
Torque screwdriver, fixed setting set torque 5,0 N·m	211750 5,0
PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 8IP	674252 8IP
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX15	674248 TX15
PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 10IP	674252 10IP
Torque screwdriver, fixed setting set torque 2,2 N·m	211750 2,2

PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 9IP	674252 9IP
Torque screwdriver, fixed setting set torque 3,8 N·m	211750 3,8
Torque screwdriver, fixed setting set torque 5,7 N·m	211750 5,7