

Torque Screwdriver, adjustable



ATTENTION

Read the operating instructions and all safety instructions contained therein carefully before using the product. Use the product correctly, with care and only according to the intended purpose. Non-compliance of the safety instructions may lead to damage, personal injury and to termination of the warranty. Keep these instructions in a safe and dry location for future reference. Enclose the operating instructions when handing over the product to third parties.

TECHNICAL DATA

Square drive: 1/4"

Measuring range: 1-8 Nm, continuously adjustable

Accuracy: DIN ISO 6789, Typ II, Class D

CONTENTS

Torque Screwdriver, 1-8 Nm, accuracy +6%

Bit Adaptor 6,3 mm (1/4")

Cross Slot Bits (Philips): PH1 - PH2 - PZ1 - PZ2, length 25 mm

T-Star Bits (für Torx): T10 T15 T20 T25 T27 T30 T40, length 25 mm

Slot Bits: SL4.5 - SL5.5 - SL7 - SL8, length 25 mm

Internal Hexagon Bits: H3 - H4 - H5 - H6 - H8, length 25 mm

SAFETY INFORMATION

- Keep children and other persons out of the work area.
- Do not allow children to play with this tool or its packaging.
- Do not use the tool if parts are missing or damaged.
- Use the tool for the intended purpose only.
- Only use the torque wrench for its intended use! Improper use can cause damage to the torque wrench or lead to personal injuries!
- Never overstress the torque wrench! This could result in damage.
- Store the torque wrench in a dry area! Moisture can cause corrosion and thus impair the function and, above all, the accuracy!

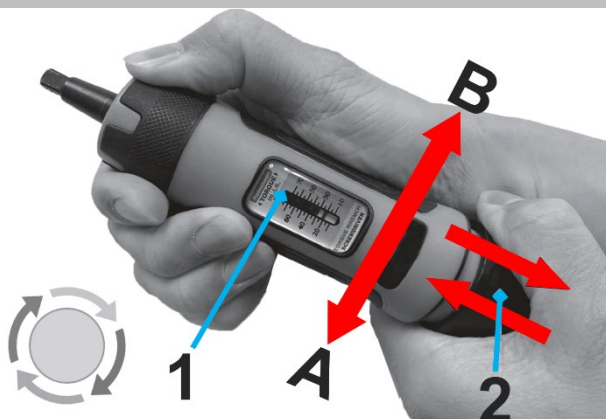
SAFETY INFORMATION

- Avoid very high and very low temperatures! This could also lead to disruptions in function.
- Protect the torque wrench from mechanical effects such as impacts, etc. This could result in damage to the sensitive and precise mechanics.

PRE-SELECTING THE TORQUE

1. To unlock, pull knurled adjusting ring (2) against the spring tension out from the notching as shown in Fig. and by turning it at the same time, adjust to the required torque. During the adjustment, the current tightening torque can be read on torque scale (1).
2. Turning the adjusting ring in Direction (A) reduces the tightening torque, and turning in Direction (B) will increase it.
3. After the required value has been set, push adjusting ring (2) forwards back into the notching to lock.

ILLUSTRATION



TIGHTENING A SCREW CONNECTION

1. Hold the torque wrench at the rearmost, somewhat thicker circumference. The shape of the wrench is especially profiled to enable sensitive handling and tightening.
2. Carefully tighten the screw connection with steadily increasing tension.
3. The adjusted torque is reached when the wrench disengages: You will hear a "click" sound and the wrench will "freewheel".

AFTER USE

- After use, adjust to a low torque value with adjusting ring (2) to release the mechanics.

MAINTENANCE AND CARE

- Clean the torque wrench with a dry cloth. Never submerge in benzene, water or solvents: This would inevitably impair the function.
- Never disassemble the torque wrench yourself !

ENVIRONMENTAL PROTECTION

Recycle unwanted materials instead of disposing of them as waste. Packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. Contact your local solid waste authority for recycling information.

