



Torque screwdriver with digital display, to take interchangeable blades, maximum torque: 200cNm



Order data

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|--------------|---------------|
| Order number | 659912 200 |
| GTIN | 7610733276233 |
| Item class | 63D |

Description

Version:

Power grip with non-allergenic elastomer coating allows transmission of the required torque with no problems even with **wet or oily hands**. On reaching the set torque value, the screwdriver can be felt and heard to trigger and is then again immediately ready for use. The release torque is higher than the tightening torque (overload protection). Torque adjustment **without using tools** just pull the cap and turn it. The torque setting is displayed in a window (**digital display at the end of the handle**). Built-in electronics with NFC interface. Battery can be replaced by the customer (button cell CR 1/3 N; 3V). **Units of measure:** Nm, lbfft. To **take 6 mm interchangeable blades** (No. 659920 – 659928).

Application:

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

Standard:

Geprüft nach DIN EN ISO 6789.

Note:

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: $\pm 6\%$

Test certificate: Manufacturer's test certificate

Calibration: O1

Torque measuring accuracy: $\pm 6\%$

Overall length L: 126 mm

Torque range: 40 - 200 cNm

Torque range: 0.4 - 2 N·m

Resolution: 2 cNm

suitable interchangeable blades: 6 mm

Technical description

| | |
|---------------------------------|---------------------------------|
| Torque range | 0.4 - 2 N·m |
| Torque range | 40 - 200 cNm |
| maximum torque | 200 cNm |
| Display | digital |
| suitable interchangeable blades | 6 mm |
| Torque measuring accuracy | ±6 % |
| Resolution | 2 cNm |
| Reversible reading | cNm |
| Reversible reading | lbf·in |
| Standard | DIN EN ISO 6789 |
| Adjustable trigger value | adjustable |
| Weight | 97 g |
| Connection format | exchangeable blade |
| Setting the trigger value | digital, adjustable |
| Overall length L | 126 mm |
| Feedback | triggering |
| Trigger principle | mechanical slip clutch |
| Measurement process | Torque |
| Calibration | O1 |
| Direction of tightening | Right-hand tightening |
| Test certificate | Manufacturer's test certificate |
| Data can be recorded | no |
| Measurement technology | mechanical |
| Release signalling | akustisk |
| Release signalling | haptisk |
| Manufacturer's designation | DigiTorque V2 |
| Type of product | Torque screwdriver |

Services

CalibrationTorque wrench maximum torque 400 N·m

020010 400