



**Torque screwdriver with 1/4 inch bit holder, with scale, automatic triggering, maximum torque: 30cNm**



## Order data

|              |               |
|--------------|---------------|
| Order number | 659985 30     |
| GTIN         | 4000896260027 |
| Item class   | 630           |

## Description

### Version:

- **Very easy to read thanks to large, clear numeric display.**
- **Short 36° release distance with clearly audible signal.**
- **Bit holder (1/4 inch – D 6.3 / F 6.3) with quick release fastener – fast bit changes with one hand.**
- **“Ratchet function” with free-running mechanism, reversible and can be locked, enables fast working due to smooth re-gripping action when tightening/loosening screw connections, even in confined spaces**
- **Release mechanism made of high-alloy tool steel – wear resistant.**
- **Overload clutch (“Slipper”) ensures the set value is not exceeded.**
- **Lock symbols clearly indicate the locking status.**

**Units of measurement:** cNm/Nm

**Accuracy:** +/- 6%

**Standard:**

Geprüft nach **DIN EN ISO 6789.**

## Technical description

|                          |                        |
|--------------------------|------------------------|
| Adjustable trigger value | adjustable             |
| Trigger principle        | mechanical slip clutch |
| Display                  | analogue               |
| Torque range             | 2 - 30 cNm             |
| Release signalling       | haptic                 |

|                                  |                                    |
|----------------------------------|------------------------------------|
| Data can be recorded             | no                                 |
| Connection format                | Bit holder 1/4 inch                |
| Torque range                     | 0.02 - 0.3 Nm                      |
| Direction of tightening          | For right and left-hand tightening |
| Scale graduation, 1 graduation = | 0.2 cNm                            |
| Standard                         | DIN EN ISO 6789                    |
| Feedback                         | triggering                         |
| Measurement technology           | mechanical                         |
| Setting the trigger value        | with adjustment scale              |
| Torque measuring accuracy        | ±6 %                               |
| Bit socket                       | D 6.3                              |
| Bit socket                       | F 6.3                              |
| Measurement process              | Torque                             |
| Overall length L                 | 196 mm                             |
| Reversible reading               | Nm                                 |
| Reversible reading               | cNm                                |
| Test certificate                 | Manufacturer's test certificate    |
| Torque fixed setting             | no                                 |
| Type of product                  | Torque screwdriver                 |