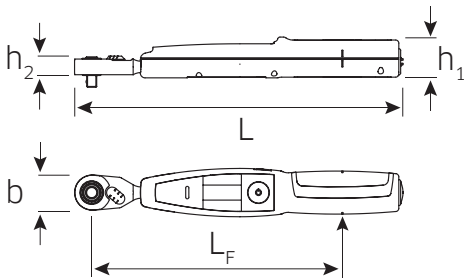


701/2 Electronic torque wrench SENSOTORK® with permanently installed fine-tooth ratchet

QR

- indicating
- slim, compact shape for smaller torques from 1 N·m upwards
- measuring units: N·m, cN·m, ft·lb, in·lb
- measurements independent of the point of application of force
- additional functions using SENSOMASTER 4 software (not included, free download at www.stahlwille.de):
 - adjustable joints
 - evaluation of tightening operation by means of coloured LEDs, buzzer and vibration
- calibrating interval adjustable
- logging function
- supplied with 3.6 V lithium battery, type 14500, packed in accordance with UN3091, Class 9
- calibration in conjunction with perfectControl® calibrating unit No 7794 or complete calibration system No 7706. Readjustment does not require disassembly
- certificate in accordance with DIN EN ISO 6789-2:2017
- in sturdy plastic box
- display deviation value ± 4%**



| Code | | | | | | b mm | h ₁ mm | h ₂ mm | L mm | L _F mm | ΔΔ g | ΔΔ g with box |
|--------------------|----------|---------------|--------------|-------------|-----|---------|----------------------|----------------------|---------|----------------------|---------|------------------|
| 96 50 45 02 | 1-20 N·m | 100-2000 cN·m | 0.7-15 ft·lb | 9-180 in·lb | 1/4 | 22.6 | 26 | 10 | 210 | 160 | 145 | 710 |
| 96 50 46 02 | 1-20 N·m | 100-2000 cN·m | 0.7-15 ft·lb | 9-180 in·lb | 1/4 | 22.6 | 26 | 10 | 210 | 160 | 132 | 700 |

96 50 46 02 - As for 96 50 45 02, but without battery (**not hazardous**)

7761/3 Interface adaptor set

required for automated calibration and adjustment using calibrating and adjusting units perfectControl® No 7794-2 and 7794-3.

Contents:

- No 7761 interface adaptor
- No 7752 spiral cable
- No 7760 mains adaptor



| Code | ΔΔ g |
|--------------------|---------|
| 96 52 11 61 | 255 |



Note!

Torque tightening tools are measuring instruments. They must be regularly calibrated with suitable instruments and adjusted accordingly (refer to DIN EN ISO 6789-1, 5.3 Conformance test during use and DIN EN ISO 6789-2, 4.1 Calibration during use).