



Manual calibration systems 7706

7706

Product no. **96521070**
GTIN **4018754179152**
Model **7706-10PC**



Label.

Manual calibration system

Properties.

- the special power transmission system prevents the force application point from shifting
- the handwheel drives a lever linearly via a spindle, whereby this movement is converted into a rotary movement for the transducer
- 2 ball-bearing bushings ensure a friction-free contact surface and enable the horizontal alignment of the wrench
- the torque wrench remains in a fixed position during the calibration process
- minimal transverse forces and reduced friction minimise measurement errors
- protected by national and international patents

Contains:

transducer, square adaptor, USB adaptor, cable, management software for calibration certificates

Technical attributes.

Range N·m	2-1000 N·m
Width mm (b)	800 mm
Height mm (h)	520 mm
Length mm (L)	1200 mm

Logistics data.

Depth mm (IFS)	1200
Width mm (IFS)	800
Height mm (IFS)	520
WEEE/ElektroG	Großgeräte B2B
Length (packaged, mm)	1200
Width (packaged, mm)	800
Height (packaging, mm)	520
Volume (packaged, dm ³)	499.2 dm ³
Product no.	96521070
Weight (gross, kg)	75,600
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000

Product no.	Model No. (ERP)	Description	GTIN
96521068	7706-8PC	Manual calibration system	4018754179138
96521069	7706-9PC	Manual calibration system	4018754179145
96521070	7706-10PC	Manual calibration system	4018754179152
96521074	7706-11PC	Complete calibration system	4018754180967

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