



Manual calibration systems 7706

7706

Product no. **96521068**
GTIN **4018754179138**
Model **7706-8PC**



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	1-10 N·m
Width mm (b)	323 mm
Height mm (h)	535 mm
Length mm (L)	605 mm

Logistics data.

Depth mm (IFS)	605
Width mm (IFS)	323
Height mm (IFS)	535
WEEE/ElektroG	Großgeräte B2C
Length (packaged, mm)	605
Width (packaged, mm)	323
Height (packaging, mm)	535
Volume (packaged, dm ³)	104.547025 dm ³
Product no.	96521068
Weight (gross, kg)	14,400
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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Komplette Kalibrieranlagen mit aufeinander abgestimmten Komponenten

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Industrielles Bezugsgerät
 Massenreferenz **Leiter**
 Druck-PSI
 Druck-Kolben
 Druck-Transmitter
 PC-Rechner **Drucker** **Software** **Bedienungsanleitung**

	Systemkonfiguration 1	Systemkonfiguration 2	Systemkonfiguration 3	Systemkonfiguration 4	Systemkonfiguration 5
Bezugsgerät	1000 g	1000 g	1000 g	1000 g	1000 g
Leiter	1000 g	1000 g	1000 g	1000 g	1000 g
Druck-PSI	1000 g	1000 g	1000 g	1000 g	1000 g
Druck-Kolben	1000 g	1000 g	1000 g	1000 g	1000 g
Druck-Transmitter	1000 g	1000 g	1000 g	1000 g	1000 g
PC-Rechner	1000 g	1000 g	1000 g	1000 g	1000 g
Drucker	1000 g	1000 g	1000 g	1000 g	1000 g
Software	1000 g	1000 g	1000 g	1000 g	1000 g
Bedienungsanleitung	1000 g	1000 g	1000 g	1000 g	1000 g