



Manual calibrating unit from 1 to 400 N-m

7794-1

Product no. **96521092**
GTIN **4018754214884**
Model **7794 - 1**



Label.

Manual calibration device

Properties.

- as for perfectControl® No 7794-2, but the drive is via an ergonomically designed handwheel
- **calibration up to 1000 N-m is possible using the easily attached extension unit No 7791-1**
- protected by national and international patents
- supplied without torque wrench, transducer or notebook

Content:

6 calibrating square drive insert tools No 734K (sizes 4, 5, 12, 20, 40, 100)
6 square drive adaptors (No 409M, No 7787, No 7788, No 7789, No 7789-4, No 7789-5)
1 USB adaptor No 7757-1
1 software TorkMaster 7731-1
1 jack cable No 7751
1 spiral cable No 7752
1 spiral cable No 7751-2 with jack plug and self-locking precision plug
1 low-temperature cable connector
1 hexagon key wrench No 10760CV size 2 mm are included



Technical attributes.

Number of tools 19 pcs.
Width mm (b) 705 mm

Logistics data.

Depth mm (IFS) 1200
Width mm (IFS) 800

Functional length (LF) max. mm	815 mm	Height mm (IFS)	820
for transducers	7728 (sizes 1-100)	WEEE/ElektroG	Kleingeräte B2C
Height mm (h)	355 mm	Length (packed, mm)	1200
Length mm (L)	1060 mm	Width (packed, mm)	800
Profile width	180 mm	Height (packed, mm)	820
		Volume (packed, dm3)	787.2 dm3
		Art. no.	96521092
		Weight (gross, kg)	46,400
		Weight PAP (kg)	0,000
		Weight PVC (kg)	0,000
		GTIN	4018754214884
		Country of origin AWR	GERMANY
		Region of origin	Nordrhein-Westfalen
		Customs tariff no.	90319000
		Packing standard	1
		Weight	46400 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
96521092	7794 - 1	Manual calibration device	4018754214884

GTIN.

