



Complete calibration system

7706

 Product no.
 96521068

 GTIN
 4018754179138

 Model
 7706-8PC

Label.

Features.

- Complete calibration system
- Measurement without displacement of the force application point
- Due to a special force transmission system, the mechanical calibration device no. 7791 avoids a displacement of the point of application of force during the calibration process.
- driven by the handwheel, the lever mounted below the test rail is moved linearly by a spindle
- the linear movement is converted into a rotary movement which acts on the transducer
- the torque spanner to be calibrated remains constant in its position during the entire calibration process
- in this way, measurement errors resulting from a shift of the point of application of the force are avoided
- the torque spanner is automatically aligned horizontally by a low-friction ball bushing
- another ball bushing ensures friction-free support of the torque wrench
- the resulting reduction of the transverse forces on the transducer and the friction on the torque wrench support leads to a reduction of the measuring errors.
- Patents pending
- Included in delivery:
- Transducer
- Square adaptor
- USB adaptor and cable for transferring measurement data to a personal computer
- Administration software for calibration certificates

Advantages.

Measurement without shifting the point of application of force.

Technical Attributes.

Logistics data.

Range N·m	1-10 N·m	Depth mm (IFS)	605
Width mm (b)	323 mm	Width mm (IFS)	323
Height mm (h)	535 mm	Height mm (IFS)	535
Length mm (L)	605 mm	Length (packed, mm)	605
		Width (packed, mm)	323
		Height (packed, mm)	535
		Volume (packed, dm3)	104.547025 dm3
		Art. no.	96521068
		Weight (gross, kg)	14,400
		Weight PAP (kg)	0,000
		Weight PVC (kg)	0,000
		GTIN	4018754179138
		Country of origin	GERMANY
		Region of origin	Nordrhein-Westfalen
		WEEE/ElektroG	Großgeräte B2C
		Customs tariff no.	90318080
		Packing standard	1

Variants.

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

Weight

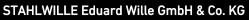
14400 g

GTIN-Code.



Images.

mit aufeinander abgestimmten Komponenten						
* +	Liter	Kabel Nr. 7751-1 USB A.Sapty		K/Brucker - sisti in Lieferunfaq orthuitos		
Komplettanlagen Sr.	7706-8 PC	7706-5 PC	7704-50 PC	7706-11.95		
Ende	96 52 19 64	96 52 12 69	96 52 10 70	96 52 10 74		
Gewichtung	14.2	62.6	22.6	220.4		
Benich/Nm	1-22	2-200	2-1000	20-3000		
belocywn Micharische	1-90	2-900 Nr. 7791	2-1000 Nr. 7791	20-3000 Nr.7792		
Brite revenition		78.7791	10.7793	14.7754		
Pridwinald Nr.	Nr. 7790					
Dationerm/trader-						
dister +Nand allog-						
Envolutive			NK 7791-1	NE 7792-1		
Mensueria darbear	Nr: 7720 15-0-30 Nml	Nr. 7729-2-(2-20 Nm)	Nr. 7720-2 (2-20-50m)	Nr 7729-20 (20-200 Mint)		
Labor		NY 7720-10 (30-300 NH)	Nr. 7728-10-110-100 Nml	NE 7723-100 (100-1000 H		
			Nr. 7728-40 (40 Mint)	Nr. 7725-300 (300-3000 f		
			Nr. 7729-100 (200-2000 Nr.			
usia Aduptor	Nr: 7757-1	Nr. 7757-1	Nr. 2753-1	Nr. 7757-1		
Kinkensscherkabel	Nr. 7751	Nr. 7751	Nr.7751	Nr. 7751		
KIDH 24 Nr. 7728	NE 7761-1	NK 7751-1	NK 2251-1	NK 7751-1		
Meswetauthenner						
Jun USB-AGapter)						
Vienanadapter	NY: 431 (3/9" 🗘 × (14" 🔳)	NY, 431 (2/5° 🗘 x 1/4° 🔳)	N. 7787 (L/F 🗘 X 3/F 🔳	N. 7787 0/4" • X 3/4"		
		NC 409M (1/4" © × 3/4" 🖬	N. 7788-0.97 •× 3/47 80	N. 7788-0/9" •× 3/4" •		
			N. 7789-0/2" •× 314" #	N. 7789-0/2" •× 3/4"		
			NR. 409M (2014) • • × 3187 •	N. 7789-2 CHV O X IN B		
				Nr. 7789-4 (L/# 0 x L/2"		
				NE 7789-4 (D/K O X U/2 1		
Kalbrier vierkart-		NC 72469 (3/V 🗰	Nr. 734634-02/C 🖬	Nr.73464/0/F 1		
Entrovenzage		NC 724555 D/K 1	NE 734K/5-CAR #	Nr. 73465-039 1		
			Nr. 73(6)(20 (3/2***	Nr. 7346020 (1.07 10		
			NE 73(6C40) (3/101	NY 734030 (3/1718)		
vetrind,rigiteite	N. 3115-114 8 4 147 0 5 6 3					
Gibrerschware	TORNALSTER	TORNMOTOR	TORHOMASTER	TORNANGTER		



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