

Micro USB

Art. No. 137908 Type No. MUSBK.CPG1200



Exemplary illustration

Technical data

Description	Micro USB type B to USB cable f. digital press.gauge CPG1200
Length	2,2 m

Commercial data

Customs tariff number	85444290
Country of origin	CN
eCl@ss 5.1.4	27200601
eCl@ss 9.0	27200601
UNSPSC_Code_v190501	41103312
UNSPSC_CodeDesc_v190501	Manometers



Accessories

	Description ¹⁾	Art. No.
6	Micro-USB type B to USB cable Length: 2 m [6.6 ft]	137908
\mathcal{O}	May not be used in hazardous areas!	
	Bluetooth [®] USB stick	138459
No. 10	May not be used in hazardous areas!	
	USB-BT500 – Bluetooth 5.0 USB adapter Interface: USB 2.0 Type A, Frequency: 2402-2480 MHz	
	Connection/range: classic up to 10 meters; up to 40 meters in free space OS Support: Windows 10, Linux	
	Dimensions: 7.1 x 14.9 x 17.4 mm, Weight: 1.9 g	
	Enables wireless communication with Bluetooth-enabled CPG1200 digital pressure gauges. Compatible only with digital pressure gauge	
	type CPG1200.	
	Please note the radio regulations applicable in your country.	
	USB power supply unit Power supply unit, DC 5 V with Micro-USB type B connector	138438
	1,000 mA	
	May not be used in hazardous areas!	
9		
	Protective case cap - Ex-approved For CPG1200 case	137905
	Plastic case For 1 x CPG1200 or 1 x CPG1500 for storage and transport. Through inside lying foam inserts	138520
	also suitable with or without protective housing cap.	
_	The plastic case is not permitted to be used in hazardous areas!	
	Plastic case For 3 x CPG1200 for storage and transport	on request
	The plastic case is not permitted to be used in hazardous areas!	
TTT		
	Plastic case	ont
	For 1 x digital pressure gauge, 1 x hydraulic hand test pump CPP700-H / CPP1000-H	on request
	The plastic case is not permitted to be used in hazardous areas!	
C.C.	For 1 x digital pressure gauge, 1 x CPP40 pneumatic hand test pump	136867
	The plastic case is not permitted to be used in hazardous areas!	
	Sealing set	
000	Sealing set Consisting of:	on request
000	 4 x G ½ USIT seals 2 x G ¼ USIT seals 	
	Plastic box	

1) The figures are an example and may change depending on the state of the art in design, material composition and representation.