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Special measuring equipment

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Pocket coating thickness tester 0980...

PREISSER



Specification

- With swivel probe 0°, 45°, 90°
- LCD display
- Data output RS 232
- Automatic identification of base material (FE, NFE)
- Thickness of coatings on iron and steel consisting of paints, varnishes, plastics rubber, ceramics and ceramic layers (excluding nickel)
- Thickness of coatings on NF metals (aluminium, copper, bronze) with paints, varnishes, plastics and eloxane on aluminium
- Supplied in: Case

🏠	⏪	Dimensions L x W x H	📦 kg	Ref. No.	Price €
		108x48x38	0.10	0980 201	

- Measuring range for steel and iron: 0-5000 µm
- Measuring range for non-ferrous metals: 0-2000 µm

µm	Read-off µm	Precision ±
0-100	0.1	1 µm
100-1000	1.0	1%
1000-2000	1.0	3%
>2000	10.0	5%

DIGI-MET® statistic printer 0995...

PREISSER®



Specification

- Portable
- Thermo printer
- Data output Opto RS and Digimatic
- Capacity of measured values max. 999
- Class of protection IP 40
- Can be used independently of mains electricity with NiMH rechargeable batteries
- List measured values with statistics, histogram, single value cards, Cm, Cmk, X, R, min. and max. values
- Supplied: mains power adapter and paper rolls
- Individually packed

⏏	⏏	kg	Ref. No.	Price €
•		0.90	0995 005	

Accessories for DIGI-MET® statistic printer

PREISSER®

Specification

- Transmits measured values
- Individually packed

Data cable PC

⏏	⏏	kg	Ref. No.	Price €
		0.05	0995 112	

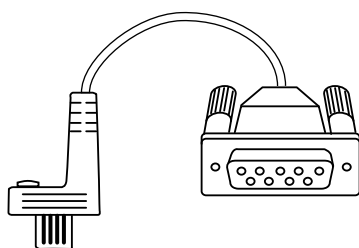
Foot switch for printer

⏏	⏏	kg	Ref. No.	Price €
		0.20	0995 114	

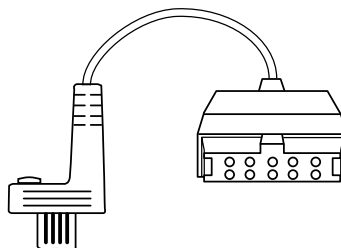
Paper rolls for printer

- Pack: 5 rolls

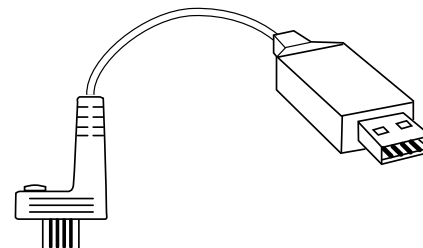
⏏	⏏	kg	Ref. No.	Price €
		0.01	0995 119	

DIGI-MET[®] cable for variable data output 1997... / 1998...PREISSER[®]

RS 232



Digimatic



USB

Specification**• For DIGI-MET with variable data output**

- Length 2m
- With data transfer button
- Cable for USB incl. USBCom Software to transfer data to MS Excel

	Ref. No.	Price
Cable for USB	1998 720	
Cable for RS 232	1997 501	
Cable for Digimatic	1998 501	

DIGI-MET[®] USBCom data acquisition 1998....**Specification USBCom Standard 1998712**

- Transfer data direct in MS Excel (from version 97) or text file
- Data transfer via 1 USB and 1 RS232 interface
- Data acquisition with foot-operated switch, PC keyboard or function button on a measuring instrument
- Configurable measuring cycles

Specification USBCom Professional 1998710

- Transfer data direct in MS Excel (from version 97) or text file
- Data transfer with up to 100 USB and 2 RS232 interfaces
- Timer operation
- USB Hubs can be connected as interfaces for measuring instruments
- Data acquisition with foot-operated switch, PC keyboard or function button on a measuring instrument
- Configurable measuring cycles

System requirements:

Windows 2000, XP

USB interface, from 1.1

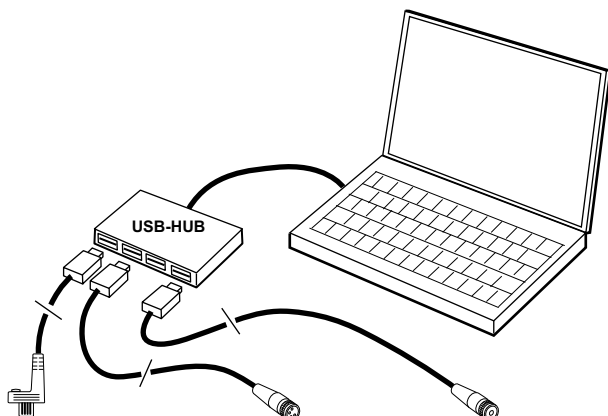
Min. 10MB

CD drive

Recommended: MS Excel from version 97



	Ref. No.	Price
USBCom Standard	1998 712	
USBCom Professional	1998 710	

DIGI-MET[®] USBCom data acquisition 1998....

	Ref. no.	Price
Sevenfold USB Hub	1998 730	
Data cable for USB	1998 720	
USB cable for foot-operated switch	1998 722	
Foot-operated switch	1998 732	

Radio control 0997...

**Specification**

- Radio controlled
- Wireless data transfer from measuring instrument to PC

	Ref. No.	Price €
Radio-controlled set sender + receiver (consists of receiver, RS 232 cable, mains power adapter, sender, software)	0997 720	
Radio-controlled sender	0997 721	
Radio-controlled receiver serial interface	0997 722	
Radio-controlled receiver USB-interface	0997 723	
Radio-controlled indicating unit with large numerals	0997 727	

DIGI-MET® box for data input 0997...

PREISSER®



⏏	⏏	kg	Ref. No.	Price €
		0.15	0997 730	
		1.00	0997 740	

Specification 0997 730

- For connection to PC keyboard interface
- Power supply via PC
- Permits connection of two gauges with Opto RS 232 data output
- Data transmission via data key, foot-operated switch or function button
- Attributive values via PC keyboard
- Connecting cable from box to PC included
- Supplied in: Cardboard box

Specification 0997 740

- For connection to PC-RS 232 interface
- Power supply 230 V
- Permits connection of two gauges with opto RS 232 data outputs and 4x Digimatic outputs
- Data transmission via foot switch
- Attributive values via PC keyboard
- Connecting cable from box to PC included
- Supplied in: Cardboard box

Specification 0997 730 + 0997 740

- No special driver software required
- Simple data transmission in Windows® standard applications such as Excel®, Access® etc.
- Direct measured data input via gauge or foot-operated switch
- PC keypad remains fully functional

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Accessories for DIGI-MET® box

PREISSER®



DIGI-MET® connecting cable from box 0997 740 to PC

⏏	⏏	kg	Ref. No.	Price €
		0.10	0997 746	

DIGI-MET® foot switch for box 0997 730

Specification

- With cable, length 2 m
- Individually packed

⏏	⏏	kg	Ref. No.	Price €
		0.20	0997 735	

DIGI-MET® foot switch for box 0997 740

⏏	⏏	kg	Ref. No.	Price €
		0.25	0997 745	

Mobile data logger 0997...

PREISSER®

Data logger for DIGI-MET® gauges



Specification

- Mobile data acquisition
- Up to 999 measured values can be stored
- No programming required
- 4-key operation
- Data transmission in Windows programs with software no. 0997 701
- Compatible with all interfaces with Opto RS 230 input
- Dimensions: 120 x 60 x 25 mm
- Supplied in: Cardboard box

🏠	⏏	📦	Ref. No.	Price
		kg		€
			0997 760	

Connecting cable

Specification

- For DIGI-MET® gauges to the data logger
- Individually packed

🏠	⏏	📦	Ref. No.	Price
		kg		€
			0997 761	

DIGI-MET® software for measured data transmission

Specification

- In Windows standard application such as Excel or Access
- Direct measured data input
- No manual input
- For all PREISSER gauges with Opto RS 232
- Data input via function key on gauge or foot switch

🏠	⏏	📦	Ref. No.	Price
		kg		€
			0997 701	

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