Conductivity meter A 50

Simple conductivity meter for a continuous and reliable online conductivity measurement of pure water from ion exchange cartridges. With an analogue display and a measuring range up 50 µS/cm the conductivity meter can be used in laboratories, medical practices as well as in the industry. Delivered with a measuring cell, T-piece and a hose set.



Scope of delivery

Analogue conductivity meter
Measuring cell, T-piece R ¾“ + 2 x 1,5m hoses R ¾“

Type	A 50
Measuring range	0,1 bis 50 µS/cm
Electrical connection	230 V 50-60 Hz
Dimensions	B 93 x T 123 x H 170 mm
Installation	On the cartridge
Connection	R ¾“
Display	Analog

Order number	**10000217**

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Conductivity meter D 20 GFK

High-precision conductivity meter for a continuous and reliable online conductivity measurement of pure water from ion exchange cartridges. A clear digital display with a wide measuring range make sure that you can use the conductivity meter for a wide range of applications in laboratories, medical practices as well as in the industry. With an integrated measuring cell and a hose set. The D 20 GFK has a bayonet joint for an easy and fast assembling.



Scope of delivery

Digital conductivity meter for plastic (GRP) cartridges
Incl. measuring cell, T-piece R ¾“ + 2 x 1,5m hoses R ¾“

Type	D 20 GFK
Measuring range	< 20 µS/cm
Limit setting - conductivity	Yes
Electrical connection	110/230V / 50-60 Hz
Installation	On a plastic (GRP) cartridge
Connection	R ¾“
Display	Digital

Order number	**10000220**

Potential free contact and solenoid valve available on request

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Conductivity meter D 200

High-precision conductivity meter for continuous and reliable online conductivity measurement of pure water from ion exchange cartridges. A clear digital display with a wide measuring range up to 100 µS/cm make sure that you can use the conductivity meter for a wide range of applications in laboratories, medical practices as well as in the industry. Delivered with a measuring cell, T-piece and a hose set.



Scope of delivery

Digital conductivity meter
Measuring cell, T-piece R ¾“ + 2 x 1,5m hoses R ¾“

Type	D 200
Measuring range	Up to 100 µS/cm
Limit setting - conductivity	Yes
Electrical connection	100-240VAC - 50/60 Hz
Installation	On the cartridge
Connection	R ¾“
Display	Digital

Order number	**10000215**

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Conductivity meter DB 900

The DB 900 digital conductivity meter is ideal for quality control for online measurement of pure and ultrapure water. The digital display allows temperature and high-precision measurement even in the lowest even in the lowest conductivity range. The DB 900 is multifunctional, e.g. for the online measurement of ion exchangers, reverse osmosis or for monitoring ring circuit systems, with potential-free contact. In addition, our DB 900 is equipped with a potential-free contact.



Scope of delivery

Digital conductivity meter
Measuring cell 0,01 1/cm

Type	DB 900
Measuring range conductivity	0,055 – 20 µS/cm
Measuring range temperature	5 – 40
Signal	Acoustically and visually
Temperature compensation	Yes
Limit setting	Freely adjustable
Electrical connection	230VAC or 24VDC – 50/60Hz
Installation	On the wall
Connection - Measuring Cell	R ¾“
Display	Digital
Order number	**10000530**

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Conductivity meter LED 320

Simple conductivity meter for a continuous and reliable online conductivity measurement of pure water from ion exchange cartridges. With LED-display and a measuring range up 20 µS/cm the conductivity meter can be used in laboratories, medical practices as well as in the industry. Delivered with a measuring cell, T-piece and a hose set.



Scope of delivery

LED conductivity meter
Measuring cell, T-piece R ¾“ + 2 x 1,5m hoses R ¾“

Type	LED 320
Measuring range	0,1 - 20 µS/cm
Switchover gree / yellow / red	<10 / 10 – 20 / > 20 µS/cm (+/- 10 %)
Pressure	Max. 8 bar
Electrical connection	Internal 3 V battery, lifetime approx. 5 years
Material	POM
Installation	On the cartridge
Connection	R ¾“
Display	LED

Order number	**10000219**

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Conductivity meter LED 520

Simple conductivity meter for a continuous and reliable online conductivity measurement of pure water from ion exchange cartridges. With LED-display and a measuring range up 20 µS/cm the conductivity meter can be used in laboratories, medical practices as well as in the industry. Delivered with a measuring cell, T-piece and a hose set.



Scope of delivery

LED conductivity meter
Measuring cell, T-piece R ¾“ + 2 x 1,5m hoses R ¾“

Type	LED 520
Measuring range	0,1 - 20 µS/cm
Limit setting - conductivity	5 Limits: ≤1,0 / 1-5 / 5-10 / 10-20 / >20 µS/cm
Dimensions	Ø40 x 110
Electrical connection	100 - 240 V / 50-60 Hz
Material	POM, PMMA
Installation	On the cartridge
Connection	R ¾“
Display	LED

Order number	**10000218**

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