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ZLXLCLPAK RO Regeneration Tool

For use with Milli-Q® CLX/HX/HR/HXSD 7000 series water purification systems

packagingpkg of 1 unit
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HR
.....for use with Milli-Q® HX

Description

General description

The RO Regeneration Tool is a water purification accessory used with high-volume water systems with poor feed water conditions requiring additional maintenance of the reverse osmosis (RO) membrane.

Application

For high volume water systems requiring additional RO membrane maintenance with poor feed water conditions.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKSQ050

Milli-Q® SQ XL 50 L Tank

Store & protect up to 50 L pure RO water for frequent daily usage and direct feed of instruments & equipment

packaging	pkg of 1 unit
parameter	57 kg operating weight (125.7 lb)
.....	6 L/min distribution flow rate (Pure RO water from SQ Gravity valve)
system H × W × depth	70.6 cm (27.8 in.) × 40 cm (15.7 in.) × 41.5 cm (16.3 in.)
tank volume × W × depth.....	50 L
compatibility.....	for use with Milli-Q® SQ 2Series

Description

General description

To learn how Milli-Q® SQ 2Series water systems work and read a full overview, visit our dedicated page.

The Milli-Q® SQ 50 L Tank is dedicated to storing up to 50 L of pure RO water for frequent daily usage and for direct feed of lab instruments, such as autoclaves, water baths and dishwashers.

The tank is equipped with a gravity valve dispenser and high flow valve to directly feed lab instruments.

This tank is available as part of the Milli-Q® SR 240XL system, 1 of 6 preset configurations available from the Milli-Q® SQ 2Series of water purification systems. These systems provide full autonomy to users and are adaptable to evolving lab requirements.

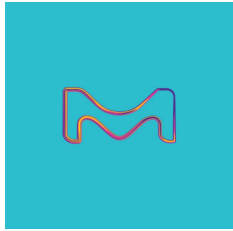
Components

The indicated price currently corresponds to the above catalog number only; it is subject to change at any time without notice.

This catalog number does not include the Milli-Q® SR 240XL system.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKT0PEQ

Milli-Q® EQ Storage Tank Top Assembly without ASM

Protects stored pure water from airborne contaminants

featureAllows you to connect up to 3 water purification systems to one tank (25 L, 50 L or 100 L)
manufacturer/tradenameMilli-Q®
tank depth × H26.0 cm (10.2 in.) × 10.0 cm (3.9 in.)
compatibility.....for use with Milli-Q® EQ 7008
.....for use with Milli-Q® EQ 7016
.....for use with Tanks
shipped inambient

Description

General description

This storage tank top assembly includes a connection to install a tank vent filter (not included), allows you to connect up to 3 water purification systems to one tank (25 L, 50 L or 100 L), and transmits the tank level signal to the connected system(s).
For use with Milli-Q® EQ 7008/16 water purification systems.

Application

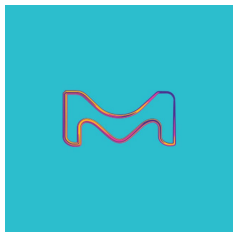
Provides airtight closure of the Milli-Q® EQ storage tank frame (25 L, 50 L and 100 L).

Other Notes

The Milli-Q® storage tank (25 L, 50 L or 100 L) to be ordered in addition to this catalog number.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



ZWSQ2INSUP

Milli-Q® SQ 2Series Install Remote Support

Installation and Training Remote Support

packagingpkg of 1 unit

Description

General description

Receive remote support by phone regarding guidance on installation, to check proper system operation, and for recommendations on usage and maintenance.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



BTEQ0DKT
Benchtop Kit for HMI Touchscreen of Milli-Q® EQ Systems

Designed for use with Milli-Q® EQ 7 series systems to place the HMI touchscreen remotely, up to 3 m from the system.

feature	Allows to place the HMI touchscreen remotely, up to 3 m from the system
manufacturer/tradename	Milli-Q®
system H	10.5 cm (4.1 in.)
system W	19.0 cm (7.4 in.)
system depth	18.9 cm (7.4 in.)
compatibility.....	for use with Milli-Q® EQ 7000
.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
shipped in	ambient

Description

General description

The benchtop kit for Milli-Q® EQ 7000/08/16 systems allows you to push the installation flexibility one step further by placing the HMI touchscreen remote display up to 3 meters from the system, while retaining full access to all system information.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



ZFMQPR3BT0

Milli-Q® Pressure Regulator

Limits tap feed water pressure to 3 bars to ensure optimal RO membrane performance

packagingpkg of 1 unit

Description

General description

To learn how Milli-Q® SQ 2Series water systems work and read a full overview, visit our dedicated page.

The Milli-Q® Pressure Regulator is dedicated to limit tap feed water pressure to 3 Bars, to ensure optimal RO membrane performance of Milli-Q® systems.

It needs to be connected to the feed water tap, just before the water purification system and can be wall mounted.

Compatible with all systems from the Milli-Q® SQ 2Series family with an RO production station.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



SMEQ00KT
System Mounting Kit for POD of Milli-Q® EQ Systems

Designed for use with Milli-Q® EQ 7 series systems to mount the Q-POD® dispenser directly on the system.

feature	Allows to install and mount the Q-POD® dispenser on the system
manufacturer/tradename	Milli-Q®
system H	9.4 cm (3.7 in.)
system W.....	19.0 cm (7.4 in.)
system depth	18.6 cm (7.3 in.)
compatibility.....	for use with Milli-Q® EQ 7000
.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
shipped in	ambient

Description

General description

The system mounting kit for Milli-Q® EQ 7000/08/16 systems lets you achieve a more compact configuration by allowing you to place the Q-POD® dispenser directly on the system itself. You can position the POD in four places: on the top right or left, or on the bottom right or left. This way it is in the most convenient place adapted to your lab's needs.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany
Q-POD is a registered trademark of Merck KGaA, Darmstadt, Germany



ZSQ240GVT0

Milli-Q® SQ Gravity Valve

Gravity dispensing of pure RO water from the Milli-Q® SQ Switch 3.5 L Tank

packagingpkg of 1 unit
parameter6 L/min distribution flow rate (Pure RO water from SQ Gravity valve)
compatibility.....for use with Milli-Q® SQ 2Series

Description

General description

To learn how Milli-Q® SQ 2Series water systems work and read a full overview, visit our dedicated page.

The Milli-Q® SQ Gravity Valve allows the dispensing of pure RO water from the Milli-Q® SQ Switch 3.5 L Tank.

It is a manual valve with 2 m long tubing that is connected to the back of the SQ Switch 3.5 L Tank base which is part of the Milli-Q® SQ 2Series family of water purification systems.

It includes a special key that facilitates tube disconnection.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



ZSQ240CTT0

Milli-Q® SQ Cleaning Tool

Sanitization of the Milli-Q® SQ Switch Tank and Milli-Q® SQ/SR production station

packagingpkg of 1 unit
compatibility.....for use with Milli-Q® SQ 2Series

Description

General description

To learn how Milli-Q® SQ 2Series water systems work and read a full overview, visit our dedicated page.

The Milli-Q® SQ Cleaning Tool is a specially dedicated tool for the sanitization of the Milli-Q® SQ/SR production station and its Milli-Q® SQ Switch Tank. It uses chlorine tablets, such as ROProtect C or EfferSan (not included) for the sanitization process. There is a specific procedure to be followed for the usage of this tool.

Components

The indicated price currently corresponds to the above catalog number only; it is subject to change at any time without notice. This catalog number does not include ROProtect C and EfferSan Effervescent Chlorine tablets.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKT0PA1

Milli-Q® IQ/IX/EQ Storage Tank Top Assembly

Limits bacterial growth in the reservoir and protects stored pure water from airborne contaminants.

AC/DC input	28 V
feature	protects against biofilm buildup in the reservoir
packaging	pkg of 1 unit
manufacturer/tradename	Milli-Q®
parameter	265 nm (bactericidal UV lamp)
unit H × W × D	10 cm (3.9 in.) × 26 cm (10.2 in.) × 26 cm (10.2 in.)
compatibility	for use with Milli-Q® EQ 7000
.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
.....	for use with Milli-Q® IX 7003
.....	for use with Milli-Q® IX 7005
.....	for use with Milli-Q® IX 7010
.....	for use with Milli-Q® IX 7015
.....	for use with Milli-Q® tanks
.....	for use with Milli-Q® IQ 7003
.....	for use with Milli-Q® IQ 7005
.....	for use with Milli-Q® IQ 7010
.....	for use with Milli-Q® IQ 7015

Description

General description

This storage tank accessory includes the Automatic Sanitization Module (ASM) and a connection to install a tank vent filter (not included).

The ASM unit with an integrated mercury-free ECH2O® UVC LED lamp emitting at 265 nm regularly irradiates stored water and tank walls, preventing bacterial growth and biofilm formation. This storage tank top assembly allows you to connect up to 3 water purification systems to one tank (25 L, 50 L or 100 L), and transmits the tank level signal to the connected system(s).

For use with Milli-Q® IX/IQ 7003/05/10/15 and Milli-Q® EQ 7000/08/16 water purification systems.

Application

Provides airtight closure of the Milli-Q® IQ/IX/EQ storage tank frame (25 L, 50 L and 100 L).

Other Notes

The Milli-Q® IQ/IX/EQ storage tank frame (25 L, 50 L or 100 L) to be ordered in addition to this catalog number.

Legal Information

ECH2O is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



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