

Насосы

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Ярославль (4852)69-52-93

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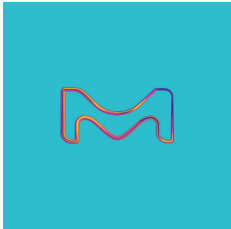
Казахстан +7(727)345-47-04

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Киргизия +996(312)96-26-47

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PUMP05601
Recirculation Pump

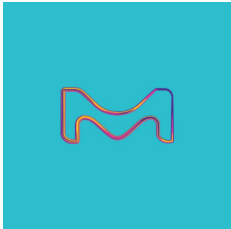
AC/DC input 120 V

AC/DC input 120 V, 60 Hz
packaging pkg of 1 unit
compatibility.....for use with tanks

Description

General description

Recirculation Pump is a water purification system accessory. The pump recirculates stored water to maintain pure water quality. For use with 30, 60, and 100 L polyethylene (PE) reservoirs to protect stored water quality.



PUMP05001
Recirculation Pump

AC/DC input 230 V

AC/DC input230 V, 50-60 Hz
packagingpkg of 1 unit
compatibility.....for use with tanks

Description

General description

Recirculation Pump is a water purification system accessory. The pump recirculates stored water to maintain pure water quality. For use with 30, 60, and 100 L polyethylene (PE) reservoirs to protect stored water quality.



ZWDK5R100
Washer Distribution Kit

AC/DC input 230 V, 50 - 60 Hz, right, Cost-effective solution to feed high-quality pressurized pure water to laboratory appliances

usage.....	(Compatible with storage tanks 50 L 60 L and 100 L)
packaging	pkg of 1 unit
manufacturer/tradename	Milli-Q®
parameter	≤15 L/min distribution flow rate (for 115 V pump)
.....	16.5 L/min flow rate at 15 psi (1 bar) (for 230 V pump)
H × W × D.....	15.98 cm (6.3 in.) × 27.5 cm (10.8 in.) × 31 cm (12.2 in.)
compatibility.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RIOS™ Essential

Description

General description

This Washer Distribution Kit is a cost-effective, pump-based solution designed to supply your laboratory appliances with a constant source of high-quality pressurized pure water.
 The kit's compact, smooth design allows easy installation wherever it suits you (wall-mounted, bench or under bench installation).
 This right-side version is for installation on the right side of your reservoir as it has the water inlet on its left and a pressurized water outlet on the right.

Application

The Washer Distribution Kit will provide a silent, automatic supply of pure water when required.

Features and Benefits

Cost-effective solution ensuring pressurized pure water feed to common laboratory appliances with flow rates between 16.2 L/min @ 15 psi (1 bar).
 Small footprint.
 Silent operation.
 Automatic Start/Stop of water flow to appliance ensured by an integrated pressure switch.

Legal Information

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



ZWDK5L100

Washer Distribution Kit

AC/DC input 230 V, 50 - 60 Hz, left, Cost-effective solution to feed high-quality pressurized pure water to laboratory appliances

usage.....	(Compatible with storage tanks 50 L 60 L and 100 L)
packaging	pkg of 1 unit
manufacturer/tradename	Milli-Q®
parameter	≤15 L/min distribution flow rate (for 115 V pump)
.....	16.2 L/min flow rate at 15 psi (1 bar) (for 230 V pump)
H × W × D.....	15.98 cm (6.3 in.) × 27.5 cm (10.8 in.) × 31 cm (12.2 in.)
compatibility.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	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® Direct
.....	for use with RiOs™ Essential

Description

General description

This Washer Distribution Kit is a cost-effective, pump-based solution designed to supply laboratory appliances with a constant source of high-quality pressurized pure water.

The kit's compact, smooth design allows easy installation wherever it suits you (wall-mounted, bench, or under bench installation). This left-side version is for installation on the left side of your reservoir as it has the water inlet on its right and a pressurized water outlet on the left.

Application

The Washer Distribution Kit provides a silent, automatic supply of pure water when required.

Features and Benefits

Cost-effective solution ensuring pressurized pure water feed to common laboratory appliances with flow rate up to 16.2 L/min @ 15 psi (1 bar).

Small footprint.

Silent operation.

Automatic Start/Stop of water flow to appliance ensured by an integrated pressure switch.

Legal Information

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ZW6R100

Washer Distribution Kit

AC/DC input 115 V, right, Cost-effective solution to feed high-quality pressurized pure water to laboratory appliances

usage.....	(Compatible with storage tanks 50 L 60 L and 100 L)
packaging	pkg of 1 unit
manufacturer/tradename	Milli-Q®
parameter	≤15 L/min distribution flow rate (for 115 V pump)
.....	19.5 L/min flow rate at 15 psi (1 bar) (for 115 V pump)
H × W × D.....	15.98 cm (6.3 in.) × 27.5 cm (10.8 in.) × 31 cm (12.2 in.)
compatibility.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	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® Direct
.....	for use with RiOs™ Essential

Description

General description

This Washer Distribution Kit is a cost-effective, pump-based solution designed to supply your laboratory appliances with a constant source of high quality pressurized pure water.

The kit's compact, smooth design allows easy installation wherever it suits you (wall-mounted, bench or under bench installation).

This right-side version is for installation on the right side of your reservoir as it has the water inlet on its left and a pressurized water outlet on the right.

Application

The Washer Distribution Kit will provide a silent, automatic supply of pure water when required.

Features and Benefits

Cost-effective solution ensuring pressurized pure water feed to common laboratory appliances with flow rates between 16.2 L/min @ 15 psi (1 bar).

Small footprint.

Silent operation.

Automatic Start/Stop of water flow to appliance ensured by an integrated pressure switch.

Legal Information

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ZW6L100

Washer Distribution Kit

AC/DC input 115 V, left, Cost-effective solution to feed high-quality pressurized pure water to laboratory appliances

usage.....	(Compatible with storage tanks 50 L 60 L and 100 L)
packaging	pkg of 1 unit
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