

# Дозаторы

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**RDHSPACE1**

**Spacer for Remote Dispenser**

For use with Direct-Q® and Synergy® Water Purification Systems

|                    |                           |
|--------------------|---------------------------|
| packaging .....    | pkg of 1 unit             |
| compatibility..... | for use with Direct-Q® UV |
| .....              | for use with Direct-Q®    |
| .....              | for use with Synergy® UV  |
| .....              | for use with Synergy®     |

**Description**

**General description**

The spacer is used when the installation requires the dispenser to be wall-mounted. This accessory increases the distance between the dispenser outlet and the wall. This additional space is required for the dispenser to be positioned right above a sink. It can also be useful when placing large glassware conveniently under the dispenser outlet.

**Application**

Dispensers mounted on a wall can be used with a spacer to gain more depth.

**Legal Information**

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



**RDHSTAND1**

## **Stand for Remote Dispenser**

For Direct-Q® and Synergy® remote systems

packaging .....pkg of 1 unit  
compatibility.....for use with Direct-Q® UV  
.....for use with Direct-Q®  
.....for use with Synergy® UV  
.....for use with Synergy®

## **Description**

### **General description**

The versatile remote dispenser, when supported by this stand, can be placed on a bench up to 2 m from the water purification unit.

### **Application**

For Direct-Q® or Synergy® remote systems. Provides the support to place the Remote Dispenser on a lab bench.

### **Legal Information**

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



**ZIQEP0D00**

## **E-POD® Pure Water Remote Dispenser**

For use with Milli-Q® IQ & IX 7003/05/10/15, Intelligent pure water dispenser

|                              |                                   |
|------------------------------|-----------------------------------|
| packaging .....              | pkg of 1 unit                     |
| manufacturer/tradename ..... | E-POD®                            |
| parameter .....              | 2 L/min flow rate                 |
| .....                        | 5.5 kg operating weight           |
| H × D × W.....               | 27.6 in. × 10.6 in. × 8.3 in.     |
| input .....                  | potable tap water                 |
| output .....                 | type 2 water (> 5 MΩ·cm) (25°C)   |
| conductivity.....            | 0.2 µS/cm at 25 °C (water output) |
| compatibility.....           | 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® 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**

Always have rapid and convenient access to pressurized Type 2 pure water. This ergonomic dispenser is compact and intuitive to use, supporting an efficient working environment. Essential system functions remain close at hand on the E-POD® touchscreen interface.

### **Application**

The E-POD® remote dispenser is designed to provide dispensing Type 2 pure water flexibility, with variable flow rates and volumetric dispensing.

### **Features and Benefits**

One E-POD® dispenser can be connected to a Milli-Q® IQ 7003/05/10/15 water purification system.

Two E-POD® dispensers can be connected to a Milli-Q® IX 7003/05/10/15 water purification system.

Provides pressurized pure water, up to 2 L/min.

3 different final filters can be connected to target specific contaminants and remove them right when dispensing pure water.

5" touchscreen with bright, colored LCD display is easy to read and convenient to use, even with gloves on. It is located at eye level and orientable (120°).

Navigation in operating and dispensing modes is intuitive, without spending time going through multiples menus to find the information.

Graphic icons on the display allow all users to quickly and easily operate the system.

Comprehensive information displayed on the screen (water quality, system status, tank level, operating mode, volume dispensed) allows to always dispense the expected water quality.

Two modes to dispense pure water:

Variable flow (2 different flows, thanks to the dispensing wheel: low flow and full flow up to 2 L/min).

Volumetric water dispensing automatically delivers a specific water volume, from 20 mL to 100 L (in 1 mL increments).

The water dispenser has more than 1,500 positions (up to 30 horizontal notched positions, 360° around, and 54 vertical notched positions). Hence, daily operations are easier because the dispenser is well adapted to the size and shape of all the containers used in the laboratory.

Can be installed on a wall-mounted horizontal articulated extension, allowing for maximum bench space.

### **Legal Information**

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

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



**ZMQSP0DE1**

## **Q-POD® Element**

Removes trace ionic contaminants and particulates from ultrapure water. For use with Milli-Q® Advantage A10 and Milli-Q® Integral systems.

packaging .....pkg of 1 unit  
D × H .....23 cm (9 in.) × 57.9 cm (22.8 in.)  
output .....type 1 water (18.2 MΩ·cm) (25°C)

## **Description**

### **General description**

The Q-POD® Element unit is a point-of delivery purifier designed to deliver ultrapure water specifically dedicated to ICP-MS and other trace metal and ion analysis techniques, including graphite furnace atomic absorption (GF-AA) and trace ion chromatography. The purpose of the Q-POD® Element unit is to ensure removal of ions and metals to the lowest trace level, right before water is dispensed, and to enable distribution in a laminar flow hood.

### **Application**

Ultrapure water for elemental trace analysis at ppt and sub-ppt level . Accessory for Milli-Q® Advantage A10 or Milli-Q® Integral systems.

### **Legal Information**

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



ZIQP0D000

## Q-POD® Ultrapure Water Remote Dispenser

For intelligent and flexible ultrapure water delivery from Milli-Q® IQ 7000 and 7003/05/10/15 water purification systems

|                              |                                                           |
|------------------------------|-----------------------------------------------------------|
| packaging .....              | pkg of 1 unit                                             |
| manufacturer/tradename ..... | Q-POD®                                                    |
| parameter .....              | 5.5 kg operating weight (12.1 lb)                         |
| .....                        | 2 L/min flow rate                                         |
| H × D × W.....               | 70.2 cm (27.6 in.) × 27 cm (10.6 in.) × 21.1 cm (8.3 in.) |
| input .....                  | potable tap water                                         |
| output .....                 | type 1 water (18.2 MΩ·cm) (25°C)                          |
| conductivity.....            | 0.055 µS/cm at 25 °C (water output)                       |
| compatibility.....           | for use with Milli-Q® IQ 7000                             |
| .....                        | 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

Always have rapid and convenient access to pressurized Type 1 ultrapure water. This ergonomic dispenser is compact and intuitive to use, supporting an efficient working environment. Essential system functions remain close at hand on the Q-POD® touchscreen interface.

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

### Application

The Q-POD® remote dispenser is designed to provide flexible delivery of Type 1 ultrapure water with variable flow rates and volumetric dispensing.

### Features and Benefits

Up to 4 Q-POD® dispensers can be connected to a single water purification system.

The Q-POD® can be installed up to 2 or 5 m distance (depending on the connector) from the main production unit.

6 different final filters can be connected to target specific contaminants and remove them right when dispensing ultrapure water.

The 5" touchscreen with bright, colored LCD is easy to read and convenient to use, even with gloves on. It is located at eye level and orientable (120°). It has a USB port to easily export data.

Navigation in operating and dispensing modes is intuitive, without spending time going through multiples menus to find the information.

Graphic icons on the display allow all users to quickly and easily operate the system.

Comprehensive information displayed on the screen (water quality, system status, tank level, operating mode, volume dispensed) allows to always dispense the expected water quality.

Three modes to dispense ultrapure water:

Variable flow (8 different flow rates adjusted using the dispensing wheel: from real drop-by-drop at 0.05 L/min up to full flow up to 2 L/min).

Volumetric water dispensing automatically delivers a specific water volume, from 20 mL to 100 L (in 1 mL increments).

Assisted water dispensing allows to auto-dispense a pre-selected volume and to deliver the last few milliliters drop by drop; this lets the user manually stop the flow when the calibration mark is reached.

The water dispenser has more than 1,500 positions (up to 30 horizontal notched positions, 360° around, and 54 vertical notched positions). Hence, daily operations are easier because the dispenser is well adapted to the size and shape of all containers used in the laboratory.

Can be installed on a wall-mounted horizontal articulated extension, allowing for maximum bench space.

### Legal Information

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

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



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