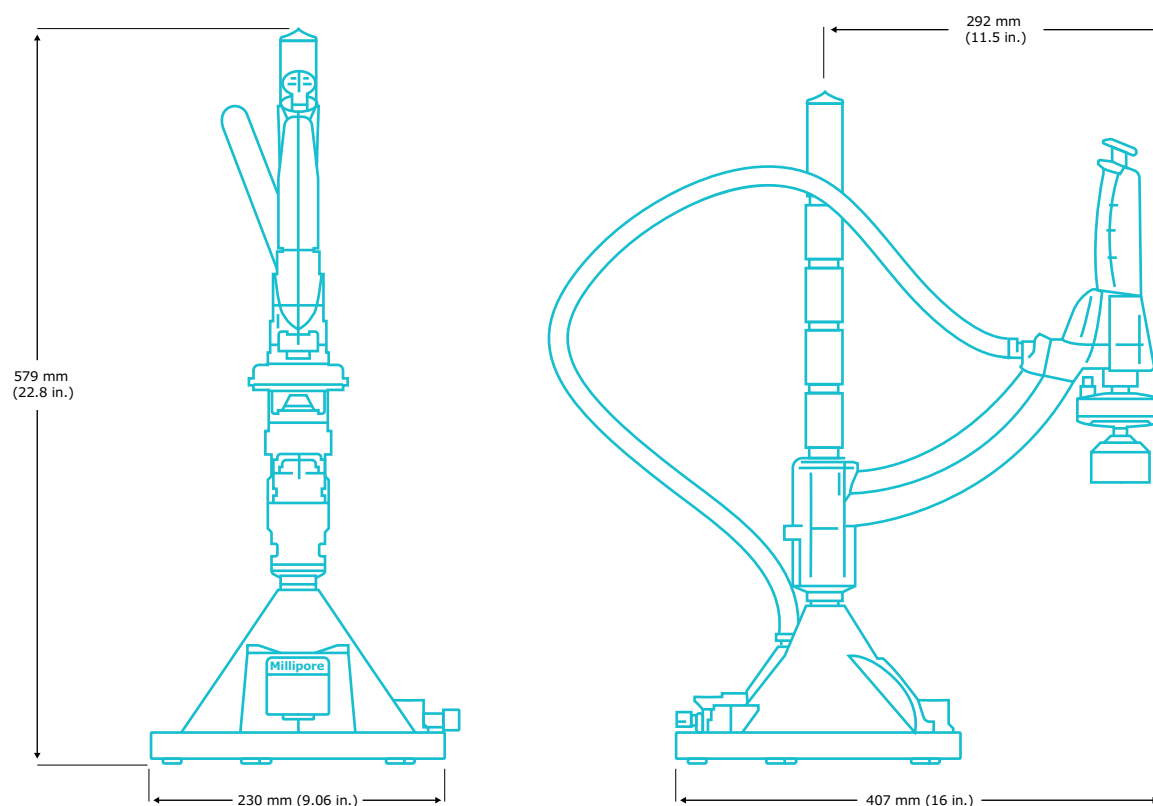


Q-POD® Point-of-Use Dispenser

(Cat. No. ZMQSP0D01)

General Description

The Q-POD® (Quality-Point-of-Delivery) unit provides final polishing at the point of use, delivering ultrapure water adapted to customers' specific needs. Q-POD® technology empowers users with convenient and flexible dispensing options. Up to three Q-POD® units can be used with each Milli-Q® system at different locations within the same laboratory. With the addition of application-specific final filters (POD-Paks) that remove specific contaminants, customers obtain the water quality they need. Automatic volumetric dispensing is also possible with the POD; users are able to select a desired volume of ultrapure water for dispense and then walk away—the system will automatically shut off when the requested volume has been delivered.



Q-POD® Dispenser Specifications

Operating weight	5.5 kg (12.10 lb.)
Shipping weight	7.2 kg (15.87 lb.)
Dry weight	4.7 kg (10.36 lb.)
Dispenser tubing length	0.8 m (31.5 in.)
Distance from production unit to Q-POD® dispenser (<i>Q-POD® is powered by the production unit</i>)	Max 2.9 m (9.5 ft.)
Q-POD® dispenser data connection	Parallel port (25-pin D-Sub)

For More Information

Please visit our website
EMDMillipore.com/labwater

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