



FREESTANDING VERSAFILLER®, REFRIGERATED QUASAR ELECTRONIC BOTTLE FILLER, MODEL PCP10EBQ

Suggested Specification

Model PCP10EBQ shall deliver 10.0 gph of 50°F water at 90°F ambient and 80°F inlet water per ASHRAE 18 testing. Shall be freestanding in design with contactless activation for the dispensing of water and laminar flow. Bottle Filler alcove and cabinet finish shall be stainless steel.

QUASAR bottle filler shall have UV-C LED treatment at the dispense point, which disinfects the water while it is being dispensed. UV-C LED also cycles on periodically to keep the dispense point sanitized between dispenses.

Key bottle filler components contain Freshield®, which utilizes a silver-based antimicrobial compound to protect the surfaces from discoloration, odors and degradation caused by the growth of micro-organisms and mildew. Evaporator shall be high efficiency tank type and shall be encapsulated in insulation. An adjustable thermostat having an off position shall control refrigeration system. Shall use R-134a refrigerant. Shall comply with ANSI 117.1 and ADA. Shall be listed by Underwriters Laboratories to US and Canadian standards. Shall comply with NSF/ANSI 61 and NSF/ANSI 372.

Features:

- Contactless QUASAR bottle filler with mercury-free UV-C LED at the dispense point
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction
- Contactless activation bottle filler with programmable auto shut off
- High efficiency cooling system
- High flow output of 1.1 gallons per minute for faster fill up
- Built in drain - no drip tray to empty
- Removable front panel for ease of filter change-out (not included)
- Built-in filter monitor and bottle counter
- Logos permanently formed into the alcove and stainless steel wrapper
- LED lighted alcove

Filtration:	Option to add filtration
Power:	115 Volts, 60 Hz
Activation By:	Contactless Sensor on Bottle Filler
Mounting Type:	Free Standing
Chilling Option:	10.0 gph*
Full Load Amps	5.0 amps
Rated Watts	500
Approx. Net Weight	68 lbs
Installation Location:	Indoor



UV-C LED Treatment at the point-of dispense

Finishes

- Standard cabinet finish: Stainless steel

Limited 1-Year Warranty

(Continental limits of the United States and Canada)

One year on bottle fillers and electrical components. Detailed warranty certificate enclosed with each water cooler; sample available upon request.

Export Warranty

One year on components parts. Detailed warranty certificate enclosed with each drinking fountain; sample copy available upon request.

Certifications/Compliance

- Certified to UL 399 and CAN/CSA C22.2 No.120 (electric water coolers only)
- Product Certified to NSF/ANSI Standard 61-G & 372 and conforms with the lead content requirements for "Lead Free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act
- These water coolers comply with the requirements of ADA (Americans with Disabilities Act) when properly installed

*Industry standard rating condition at 90°F ambient, 80°F inlet water and 50°F drinking water temperature

MODEL: _____ QTY: _____

PROJECT: _____

CONTACT: _____

NOTES: _____

APPROVAL: _____ DATE: _____



WARNING:
Cancer and Reproductive Harm
www.P65Warnings.ca.gov



Specifications subject to change without notice



FREESTANDING VERSAFILLER[®], REFRIGERATED QUASAR ELECTRONIC BOTTLE FILLER, **MODEL PCP10EBQ**

Accessories



OASIS VersaFilter III & Remedi Universal Retrofit Kit

OASIS Item #41253-002

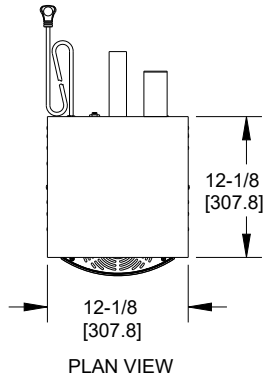
- Add dual filtration to your unit - retrofit into all OASIS fountains and bottle fillers. VersaFilter III certified to NSF/ANSI 42 and 53 for lead, cyst, Particulate Class I, chlorine, taste and odor reduction to 4,750 gallons.



[View all filters and accessories](#)



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 QUASAR ELECTRONIC BOTTLE FILLER,
MODEL PCPI0EBQ



ALL DIMENSION ARE IN INCHES.
 DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS.

ALLOW 4" [102] FOR VENTILATION AT THE
 REAR OF THE WATER COOLER AND THE
 SIDES IF SET IN AN ALCOVE OR NEAR A CORNER.

