



# We Know Water.

## VANDAL RESISTANT, BARRIER-FREE, SPLIT-LEVEL VERSACOOLER® II WITH VERSAFILLER

### • PGV8SBFSL • PGVSBFSL

#### Suggested Specification

Model PGV8SBFSL shall deliver 8.0 gph of 50°F water at 90°F ambient and 80° F inlet water per ASHRAE 18 testing. Model PGVSBFSL is a non-refrigerated fountain and delivers ambient water. Shall include the VersaFiller Sports Bottle Filler with mechanical activation; each fountain shall have a single vandal resistant push button to activate the manual flow of water for the cooler. Bottle Filler alcove and cabinet finish shall be stainless steel. Key VersaFiller 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. Basin shall be designed to eliminate splashing and standing water. Water saver bubbler to reduce waste water by 50% and shall have flexible guard and operate between 20 and 100 PSI. Cabinet finish shall be brushed stainless steel. Cabinet shall have galvanized steel screens to prevent objects from being inserted into ventilation panel or underside of unit. 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.



	PGV8SBFSL	PGVSBFSL
<b>Features:</b>	<ul style="list-style-type: none"><li>• Universal design: high right or high left</li><li>• Built-in 100 micron strainer stops particles before they enter the waterway</li><li>• Waterways are Lead-Free in materials &amp; construction</li><li>• Vandal resistant water saver bubbler infused with silver-based antimicrobial additive</li><li>• Vandal resistant fasteners</li><li>• Galvanized steel louver and bottom screens</li><li>• High efficiency cooling system</li><li>• Stainless steel top and heavy duty galvanized steel frame</li><li>• Ample space within the bottle filler cabinet to add filtration, including all OASIS filters</li><li>• Includes integral self-scouring waste drain</li><li>• External access to stream height adjustment on lower VersaCooler fountain</li><li>• External access to thermostat with tool activated OFF position</li><li>• Logos permanently formed into the alcove and stainless steel wrapper</li></ul>	
<b>Filtration:</b>	Option to add filtration to top of bottle filler	
<b>Power:</b>	115 Volts, 60 Hz	
<b>Activation By:</b>	Independent Manual Activation on Bottle Filler and Fountain	
<b>Mounting Type:</b>	Wall Mounted	
<b>Chilling Option:</b>	8.0 gph*	Non-Refrigerated
<b>Full Load Amps:</b>	5.0 amps	0 amps
<b>Rated Watts:</b>	500	0
<b>Approx. Net Weight:</b>	83 lbs	51 lbs
<b>Installation Location:</b>	Indoor	

#### Installation

- Prior to roughing in, consult with local, state and federal codes for proper mounting height
- Shipped with complete instructions and wall mounting bracket

#### Options

- One piece chrome plated brass bubbler (036700-001)
- Cane apron (035174-003)
- OASIS Versafilter III Kit 041253-001

#### Limited 5-Year Warranty

(Continental limits of the United States and Canada)

Five years on the sealed refrigeration system and most component parts. Detailed warranty certificate enclosed with each bottle filler; sample available upon request.

#### Export Warranty

One year on component parts. Detailed warranty certificate enclosed with each bottle filler; sample copy available upon request.

#### 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
- Complies with the requirements of ADA (Americans with Disabilities Act) when properly installed



**WARNING:**  
Cancer and Reproductive Harm  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



Specifications subject to change without notice

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

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