



Water Coolers



BARRIER-FREE VERSACOOLER® II WITH OASIS GREEN FILTRATION SYSTEM

PF8ACEE

Suggested Specification

Model PF8ACEE shall deliver 8.0 gph of 50° F degree water at 90° F ambient and 80° F inlet water. Shall have Oasis Green Filtration System for taste, odor, lead, and chlorine reduction. Green Filter shall be biodegradable. Green Filter shall be tested by independent laboratory to comply with NSF standards 42 and 53. Model PF8ACEE shall include an infrared sensor to activate the flow of water. Basin shall be designed to eliminate splashing and standing water. Bubbler shall have flexible guard and operate between 20 and 120 PSI. Cabinet finish shall be Sandstone or Greystone powder coated paint on galvanized steel or brushed stainless steel. Cooling system shall use R-134a refrigerant. Shall comply with ANSI A117.1 and ADA. Shall be listed by Underwriters' Laboratories to U.S. and Canadian standards. Shall comply with ANSI/NSF 61.

Model

PF8ACEE produces a light beam that is reflected off the user to automatically start water flowing. Not even a touch is needed. If user does not move away within 30 seconds, water shuts off automatically. This model satisfies CABO/ANSI A117.1 and complies with ADA requirements when properly installed. Model also meets guidelines for children's accessibility providing the floor to orifice height is 30 inches or less and proper clear floor space is provided for frontal approach.

Standard Features

- > Oasis Green Filtration System for taste, odor, lead and chlorine reduction; Biodegradable Filter
- > Built-in 100 micron strainer stops particles before they enter the waterway
- > ANSI/NSF 61 Section 9 classified
- > Waterways Are Lead-Free In Materials & Construction
- > Stainless Steel Top
- > Flexible Bubbler Guard
- > Heavy Duty Galvanized Steel Frames
- > High Efficiency Cooling tank and Coil
- > Refrigerant R-134a
- > Infrared Sensor Activation



Certified to NSF/ANSI 61/Section 9

Finishes

- > Standard Cabinet Finish: Sandstone powder coated paint on galvanized steel
- > Optional finishes (at additional cost): Greystone powder coated paint on galvanized steel
- > Optional finishes (at additional cost): Stainless Steel, Regency Bronze, and optional powder coated finishes

Options (at additional cost)

- > Glass Fillers (Factory Installed)
- > Push Handle (029603-004)
- > Push Back (029603-005)
- > Push Down (029603-006)
- > Stainless steel bubbler

Installation

- > Prior to roughing consult with local, state, and federal codes for proper mounting height.
- > Shipped with complete instructions and wall mounting bracket.
- > Removable side and front panels provide easy access for installation



ADA Compliant when properly installed.



Components in this fountain are lead free as defined by the Safe Drinking Water Act Amendments of 1986, and the Lead Contamination Control Act of 1988.

Powder Coated Finish Warranty (Continental limits of the United States and Canada): Three years on the powder coat finish provided that the water cooler has not been subjected to abuse, misuse, or alteration.

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 water cooler; sample available upon request.

Export Warranty: One year on component parts. Detailed warranty certificate enclosed with each drinking fountain; sample copy available upon request.

Models covered by this specification comply with all known Plumbing Codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards.

Model	50° F Drinking Water 90° F Ambient Air Temp*				115 Volts, 60 HZ			Glass Filler Acc. Option	Cabinet Color Finish	Net Wt. Approx.
	Rated Capacity GPH	Base Rate GPH	Pre-Cooler	Hot'N Cold™ Model	Compr. HP	Full Load Amps	Rated Watts			
PF8ACEE	8.0	8.0	No	No	1/4	4.6	460	Yes	Yes	59 Lbs.

* Industry Standard Rating Condition 80° F inlet water temperature.
Specifications subject to change without notice

OASIS™ BARRIER-FREE Versacooler® II MODELS P8AC, PAC, P8ACEE, PF8AC, PFAC, PF8ACEE, PV8AC

