



## BARRIER-FREE VERSACOOLER® II Energy and Water Conservation Technology

### PG8AC, PGAC Mechanical Activation

#### Suggested Specification

Model PG8AC shall be for Green Specified construction, deliver 8.0 gph of 50° F water at 90° F ambient and 80° F inlet water. Model PGAC is a non-refrigerated drinking fountain and delivers ambient water. Models PG8AC and PGAC shall include front and side push pads to shall be Mechanically Activated. Basin shall be designed to eliminate splashing and standing water. Water Saver Bubbler reduce waste water by 50% and shall have a flexible guard and operate between 20 and 120 psi. Cabinet finish shall be Sandstone powder coated paint on galvanized steel or brushed stainless steel. New High Efficient positive start compressor and cooling system shall use R-134a refrigerant, fully insulated and controlled by positive sensing thermostat. 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, Annex G. Models covered by this specification complies with all known Plumbing Codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards.

#### Models

**PG8AC** delivers 8.0 gallons of chilled drinking water per hour.  
**PGAC** is a non-refrigerated fountain.

#### Standard Features

- > Built-in 100 micron strainer stops particles before they enter the waterway
- > Waterways are lead-free in materials & construction
- > Stainless Steel top
- > Flexible, one-piece Water Saver Bubbler guard
- > Heavy Duty galvanized steel frame
- > High Efficiency cooling system
- > Refrigerant R-134a
- > Four push pads with Mechanical activation- electricity not required
- > External stream height adjustment

#### Finishes

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



Energy & Water  
Conservation Model

#### Options (at additional cost)

- ☐ Glass Fillers (factory installed)
- ☐ Push Handle (029603-004)
- ☐ Push Back (029603-005)
- ☐ Push Down (029603-006)
- ☐ One Piece Chrome-plated Brass Bubbler (036700-001)
- ☐ Filtration System

#### 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

**Limited 5-Year Warranty** (Continental limits of the United States and Canada): Detailed warranty certificate enclosed with each water cooler; sample available upon request.

**Export Warranty:** One year on the sealed refrigeration system and most component parts. Detailed warranty certificate enclosed with each drinking fountain; sample copy available upon request.

ADA Compliant for both adult or child 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.

Product Certified to NSF/ANSI Standard 61, Annex G and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) weighted average lead content ≤0.25%.

Oasis International Electric Water Coolers are listed by Underwriters laboratories Inc. and comply with both U.S. and Canadian requirements



Safe International Product  
Certified by NSF to  
NSF/ANSI Standard 61, G

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			
PG8AC**	8.0	8.0	No	No	1/4	4.4	500	Yes	Yes	59 Lbs.
PGAC								Yes	Yes	25 Lbs.

\*Industry Standard Rating Condition 80°F inlet water temperature.

\*\*Special export models available, operable on 220-240 volts, 50/60 Hz.

Provided by: Construction - Nicholas Beaudin

Designed by: Construction - Oasis International

# OASIS® BARRIER-FREE Versacooler® II MODELS PG8AC, PGAC, PG8ACEE, PGF8AC, PGFAC, PGF8ACEE, PGV8AC

