



## POINT-OF-USE COOLERS

OASIS® now provides an economical point-of-use cooler that can accommodate most any filtration system. OASIS quality and dependability along with your choice of filtration systems makes a winning combination.

Available in black or white cabinets  
and Hot 'N Cold™ or Cook 'N Cold™ models.



The Word for Water Coolers Worldwide.™



## OASIS® Point-of-Use Water Cooler Specifications

### Models POUE1SK, POUE1SHS



**Hot Water Safer Faucet.** Self-closing faucet requires a two-step action that's easy for adults to use, but helps protect small children. All faucets are made of durable polypropylene.



**Removable Stainless Steel Hot Water Tank.** The OASIS removable, stainless steel hot tank puts the heating element and thermostat where they work best – *inside* the hot tank. The result is more efficient heating, more consistent temperature control – and a hot tank that's easier to service. The 500-watt heating element can be replaced on site, reducing time and service costs.



**Cold Water Reservoir:** Type 304 stainless steel. External copper refrigerant coil. Reservoir insulation is removable, molded, expanded bead polystyrene.



**Drip Receptor.** The one-piece drip tray lifts out in seconds for easy removal. It's molded for durability and is dishwasher safe.



**Durable Cabinet.** One-piece blow-molded cabinet is molded of high density polyethylene, textured with the color molded all the way through to help conceal scratches for years of use.



**Dual Mechanical Float System.** The primary system operates up to 120 P.S.I. while the secondary float acts as a safety back-up to prevent overflows. Contains all non-metallic waterways and does not need electricity to operate. A filter installation bracket is included with each system.

**CAPACITY TABLE**

Room Temp.	Inlet Water Temp.	*G.P.H. 50°F. Water	Approx. No. of 3 oz. cups/hour of 50°F. Water
70°F	70°F	1.4	59
80°F	80°F	1.0	42
90°F	90°F	0.6	25
100°F	100°F	0.4	17

\*Air Conditioning and Refrigeration Institute Standard Rating Condition.

Model POUE1SHS serves 45 six-ounce cups of hot water per hour in addition to cold water.

Model POUE1SK supplies tepid water for cooking in addition to cold water.

**Electrical:** 115 volts, 60 Hz. Compressor hp: 1/20. Full load amps POUE1SK, 1.2; POUE1SHS, 5.5. 3-wire service cord and polarized plug furnished.

**Dimensions:** 12-1/2" wide x 12-1/2" deep x 38-3/8" high.

**Cold Water Thermostat:** Temperature is controlled by an adjustable thermostat with "Off" position that is easily accessible on the rear of the cabinet.

**Refrigeration Unit:** Convection cooled condenser. Internally spring mounted, hermetically sealed compressor with automatic overload protector. No lubrication needed. Refrigerant is controlled by accurately calibrated capillary tube.

**Capacity:** 45 six-ounce cups of piping hot water per hour. 1 - 1/2 quart storage tank.

**Net Weight (approx.):** POUE1SK, 40 lbs; POUE1SHS, 44 lbs.

**Limited 5-Year Warranty:** (Continental limits of the United States and Canada) Five years on the sealed refrigeration system and most component parts. One year warranty on the cabinet. Detailed warranty certificate enclosed with each water cooler; sample copy available upon request.



*Components in these water coolers are lead free as defined by the Safe Water Drinking Act Amendments of 1986, and the Lead Contamination Control Act of 1988.*



*Models covered by these specifications are Listed by*

*Underwriters' Laboratories. Certified by Canadian Standards Association, and Certified to Air Conditioning and Refrigeration Institute.*

#### EXPORT

**Special Export Model:** Models POUE1SHSY and POUE1SKY also available, operable on 220-240 volts, 50/60 Hertz, having 1/20 hp compressor and requiring no transformer. UL, CSA and ARI not applicable to special export model.

**Warranty:** One year on the sealed refrigeration system and most component parts. Four-year replacement contract on sealed refrigeration system. Detailed warranty certificate enclosed with each water cooler; sample copy available upon request.