POLARIS
Counter Top POU Cooler

awaken your **senses**

MODEL

- Tri-Temp: POU1ACTHSKY

FEATURES

- Hot, Cold and Room Temp from a single dispense point

- Polymer cabinet won't rust or scratch countertop

- POU countertop can connect to a filtration or RO system

- Two options for dispensing: choose from 3 pre-select cup sizes or any size dispense

- Less than 43 cm tall so that it will fit under kitchen cabinets

- Unparalleled dispense height of 27.5 cm makes it easy to fill large sport bottles

- Commercial cooling capacity; compressor-driven refrigeration system

- Removable drip tray

CERTIFICATIONS

- Certified to NSF/ANSI 372 for low lead content

- Energy Star certified

- CE approved

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HEIGHT 43 cm

WIDTH 33.5 cm

DEPTH 35 cm

APPROX. NET WEIGHT 13.6 kg

- **CABINET**
  Polymer cabinet

- **COLD WATER REFRIGERATION UNIT**
  Convection cooled condenser. Internal, spring mounted, hermetically sealed compressor
  with automatic overload protector requires no lubrication. Refrigerant is controlled by a capillary tube

- **COLD WATER THERMOSTAT**
  Temperature is controlled by pre-set thermostat for maximum performance

- **COLD WATER RESERVOIR**
  Type 300 series stainless steel with external refrigerant coil. Molded reservoir insulation is expanded bead
  polystyrene

- **ONE-PIECE HOT WATER TANK**
  420 watt heater for fast, and efficient heating. Hot tank is a type 300 series stainless steel

- **COLD WATER CAPACITY**
  28 x 180 ml cups of cold water per hour (5 litres/hour)

- **HOT WATER CAPACITY**
  30 x 180 ml cups of piping hot water per hour. 1.2 litre storage tank

- **HOT WATER THERMOSTAT**
  Fixed thermostat with safety limiter

- **HOT WATER SAFETY FAUCET**
  Self-closing activation requires a two-step action that is easy for adults to use but protect small children

- **ELECTRICAL**
  230V, 50 Hz. 1/20 hp water cooler compressor. Three wire service cord & polarized plug

- **LEAD FREE**
  Components in the water cooler are lead-free as defined by the Safe Drinking Water Act Amendments of
  1986 and the Lead Contamination Control Act of 1988. Model listed by Underwriter's Laboratories to U.S.
  and Canadian Standards

*Specifications are subject to change without notice