

Purronics® Water Coolers

Purronics® POU Water Cooler

The Purronics® POU Water Cooler offers the best value for busy offices where a modern, efficient and high capacity cooler is required. This cooler is constructed with durable metal panels, stainless steel storage tanks, and a large dispenser area for sports bottles, mugs and coffee pitchers. Designed with a large filtration compartment, you can opt for standard or even reverse osmosis filtration. In addition, a large 3-gallon internal tank can be used for either ambient or RO water storage.

All critical surfaces are coated with an antimicrobial agent while an in-line UV light system destroys waterborne bacteria and viruses. Removable service panels provide fast and easy access to common maintenance areas, and a water leak detection system with automatic shutoff is a standard feature.



- All electronic dispenser controls
- Durable, metal/ABS construction
- Up to 3-stage filtration options
- Reverse osmosis option with internal tank
- Easily removable service panels
- Leak detect with auto shutoff

PURONICS®
Pure Water Solutions



PURONICS® WATER COOLERS

Specifications

Cabinet		
	Color	Black
	Material	Metal side, ABS front panels
Water Dispenser		
	Selections	Hot & Cold
	Storage Tank Material	Stainless Steel
	RO Storage Tank	3 Gallons (11 Liters)
<i>Hot</i>		
	Temperature Range	185°F (85°C) nominal
	Storage Capacity	0.5 Gallons (2 Liters) - <i>approximately 64 ounces</i>
	Heating Capacity	1.5 GPH (5.7 LPH)
<i>Cold</i>		
	Temperature Range	41°F (5°C) nominal
	Storage Capacity	1 Gallons (3.8 Liters) - <i>approximately 128 ounces</i>
	Chilling Capacity	1.0 GPH (3.8 LPH)
Filtration System		
	Type	Standard or RO
User Interface		
	Electronic Controls/Status Indicators	LED
	Hot/Cold System ON/OFF Switch	✓
Safety Features		
	Child-Proof Hot Water Dispenser	✓
	Leak Detection with Automatic Shutoff	✓
	UV In-Line Sterilization	✓
Electrical		
	Operating Voltage, VAC/HZ	120/60
	Power Consumption, W	600
Dimensions		17" x 17" x 49" (431 x 431 x 1244mm)
Weight		60Lbs (27kg)
Approvals		ETL to UL 399, CSA 22.2 No. 120, CE, EnergyStar