PureWaterCooler*

3-Temp Countertop water dispenser

Now Avaliable with Reverse Osmosis Filtration

Largest Capacity countertop dispenser available provides Hot, Room and Cold water without the hassles of 5-gallon bottles. Order optional filter pack or provide your own source of filtered water.

Standard Features

- Hot, Room And Cold Temperatures From A Single Source
- Microprocessor Control Front Control Panel
- Separate Hot/Cold Power Switch Front Panel
- Reboil Switch To Bring Water To 212 °F
- Automatic Heating Control At 185 °F With Over-Temperature Shut-Off
- Sealed Compressor Cooling With Adjustable Thermostat, 37-50°F
- · Stainless Steel Hot And Cold Water Tanks
- Automatic Float Valve With Solenoid Feedwater Shut-Off
- Water Level Indicator Built-In
- Safety Lock For Hot Water Faucet

3-Temperatures in a small package that serves offices up to 50 people. This Hot, Room and Cold water dispenser has the largest water storage in a countertop unit. Add the filter-pack option or provide your own filtered water.

Specifications

Shipping Weight: 44 lb.
Dimension: 16"W x 13"D x 20"H
Cold tank volume 0.5 gal
Hot tank volume 0.5 gal
Room temp. tank volume 2.2 gal
Cooling Rate: 1.5 gal/hr 37-50 °F

Heating Rate: 1.5 gal/hr 180 °F Voltage: 115 VAC

Power Required: 600w, max

Filter System Option

Standard Filter **600FP Stage 1:** 5 micron Sediment **Stage 2:** 10 micron Activated Carbon

Reverse Osmosis Filter 600FPR

Above 2 stages plus

Stage 3: 50-GPD RO Membrane

Fully assembled

- connection hardware included

PWC 600



Optional Filter Pack installs easily with 2 screws

AVAILABLE OPTIONS

3-Temp Dispenser Add-On Filter Pack - Standard Filtration (shown) Add-On Filter Pack - 50 GPD RO Filter Pack Executive Gray Cabinet PWC-600 add /FP add /FPR add /EG

See PureWaterCooler Accessories

Replacement Filters Sediment IFA-4035
GAC Carbon IFA-4034

RO Membrane, 50 GPD MA-4203

All water-bearing materials in this water cooler comply with the Safe Water Drinking Act amendment of 1996, and are in compliance with NSF standard 61, section 9.



Conforms to UL std 399

ADA Compliant



Executive Gray Cabinet