

PureWaterCooler™

by VERTEX

PWC 7000



Largest Capacity Hot & Cold Cooler with 6.3 Gallon Storage

Sleek, upscale bottle-less cooler with filtration provides great tasting water for high volume applications. Eliminates the hassle of 5-gallon bottles.

Features

- Two temperature system
 - Cold: 37-50° F, Adjustable
 - Hot: 180 ° F, Autocontrol
- Built-in filtration system is easily accessed for replacement
 - Available with Reverse Osmosis filtration system
 - Or Standard Dual-Cartridge filtration system
- Individual on/off control switches for cold and hot power on rear panel
- Sealed stainless steel cold reservoir and hot tank
- Convenient, recessed, no-drip dispensing faucets
- High efficiency sealed compressor cooling system
- Taller 8" fill opening allows mugs and bottles easy access
- Available with ultraviolet or ozone sterilizer
- 1 year limited warranty - 3 year compressor warranty

This deluxe hot and cold bottle-less water cooler has 4 times the storage capacity of our other 2-temp models - 6.3 gallons. Serves busy offices with up to 70 people. The taller 8" opening allows larger mugs and bottles easy access for refills. RO version comes with 100 GPD RO membrane. Choose models with Reverse Osmosis filtration for crystal clear water and the removal of minerals that cause scale deposits in coffeemakers and other fixtures. Use the Standard Filtration version for areas with softer water (under 5 grains of hardness), for fresh tasting water.

Specifications

Shipping Weight: 80 lb.
 Dimension: 17 "W x 16"D x 47"H
 Main tank volume 4.4 gal
 Cold tank volume 1.1 gal
 Hot tank volume .8 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
 Standard Filter 7000F
 Stage 1: 5 micron Sediment
 Stage 2: 10 micron Activated Carbon
 Reverse Osmosis Filter 7000R
 Above 2 stages plus
 Stage 3: 100-GPD RO Membrane
 Automatic tank full control
 Fully assembled
 - connection hardware included



ADA compliant

Conforms to UL std 399



ORDERING INFORMATION

2-Temp Model - 100 GPD Reverse Osmosis	PWC-7000R
2-Temp Model - Standard Filtration	PWC-7000F
2-temp model with UV sterilizer	add /UV
2-temp model with Ozone sanitizer	add /OZ
Leak detector option	LC-8021
Replacement Filters Sediment	IFA-4035
GAC Carbon	IFA-4034
RO membrane, 100 GPD	MA-4205