

PureWaterCooler™

Convenient Cook & Cold Water Dispenser

Economic Room & Cold water cooler with filtration system makes safe, great tasting water from your tap. No hassling with 5-gallon bottles. Great for anywhere hot water safety/liability is a concern.

Features

- Two Temperature System
Cold: 37-50° F, Adjustable
LED Indicator For Cold Water On The Front Panel
- Completely Sealed Stainless Steel Cold Reservoir And Hot Tank
- Convenient, Enclosed, No-drip Dispensing Faucets
- Built-in Filtration System Is Easily Accessed For Replacement
Available With Reverse Osmosis Filtration System
Or Standard Dual-Cartridge Filtration System

This Cold and Room temperature model serves offices up to 40 people and is the right choice for public areas or where liability is an issue. Same cooling operation as the PWC-1000 but without the hot water feature.

Specifications

Shipping Weight: 58 lb.
Dimension: 13"W x 15"D x 38"H
Cold tank volume 1 gal
Room tank volume .5 gal
Cooling Rate: 1.5 gal/hr 37-50 °F
Voltage: 115 VAC
Power Required: 100w max

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.

Filter System

Standard Filter **1010F**
Stage 1: 5 micron Sediment
Stage 2: 10 micron Activated Carbon

Reverse Osmosis Filter **1010R**
Above 2 stages plus
Stage 3: 50-GPD RO Membrane

Fully assembled
- connection hardware included

PWC 1010



The Filter assembly is front door accessible.

AVAILABLE OPTIONS

2-Temp Model - 50 GPD Reverse Osmosis

2-Temp Model - Standard Filtration

2-temp Model W/ UV Sterilizer ([more info](#))

2-temp Model W/ Ozone Sanitizer ([more info](#))

Leak Detector Option ([more info](#))

Optional Gray Stand (adds 6 inches to height)

Cup Holder White

See [PureWaterCooler Accessories](#)

Replacement Filters

Sediment

GAC Carbon

RO Membrane, 50 GPD

PWC-1010R

PWC-1010F

add /UV

add /OZ

LC-8021

CS-8033

CPH-1207

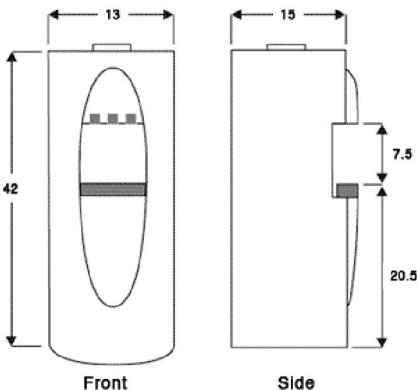
IFA-4035

IFA-4034

MA-4203

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PWC-1010 Dimensions (inches)



Conforms to UL std 399