

# PureWaterCooler™

by VERTEX®

**NEW**

## Stay Safe with Touchless Operation

Keep employees safe with  
touchless Hot & Cold dispenser

Proximity Sensor with safety lock  
allows for hygienic operation

Sensor Tower location adjustable

4 Models to choose from

Also Available:

*Touchless Conversion Kit*

No need to touch the cooler -  
Place glass in the fill area.  
Hold hand in front of the sensor  
to unlock. When sensor beeps,  
the cooler is ready to dispense  
water. Switch hand position to  
the hot or cold water position,  
dispense the water and go!



**VERTEX®**  
WATER PRODUCTS

## Executive Models



PWC-450HF

- Touchless Sensor Module includes Time Dispense Lockout for Safety
- 2-Temp Hot & Cold
- Touch control functions remain fully operational
- Inline Filtration options available

### PWC-450HF Countertop

Weight: 46 lb.  
Dimension: 13"W x 18"D x 21"H

### PWC-9500HF Floor Standing

Weight: 77 lb.  
Dimension: 13"W x 18"D x 56"H



PWC-4500HF

## PureChill Models



PWC-900HF

- Touchless Sensor Module includes Time Dispense Lockout for Safety
- 2-Temp Hot & Cold
- Built-In Dual Leak Detectors
- Integrated Filter Monitor
- Touch control functions remain fully operational
- Quick-Twist filter options available

### PWC-900HF Countertop

Weight: 51 lb.  
Dimension: 13"W x 18"D x 21"H

### PWC-9500HF Floor Standing

Weight: 82 lb.  
Dimension: 13"W x 18"D x 56"H



PWC-9500HF

## Touchless Conversion Kit

Change compatible coolers to touchless operation in the field with the this kit. Includes sensor tower, replacment circuit board, connection cable, mounting tape and instructions. Adds 4.5" to height.

Compatible with the **PWC-450** and the Purechill models **PWC-900** and **PWC-9500**.



CL4-9368

## ORDERING INFORMATION

2-Temp Touchless Contertop	<b>PWC-450HF</b>
2-Temp Touchless Floor Standing	<b>PWC-4500HF</b>
2-Temp PureChill Touchless Contertop	<b>PWC-900HF</b>
2-Temp PureChill Touchless Floor Standing	<b>PWC-9500</b>
Touchless Conversion Kit	<b>CL4-9368</b>

Authorized Dealer