



# T O U C H L E S S H2O-PRO

## SPECIALTY SERIES

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- Seamless Touchless Integration
- Adjustable Proximity Sensitivity
- Fully Redundant Touch Function



The H2O-PRO is the first Countertop model to feature H2O®'s Patent Pending True Touchless™ Systems for a single temperature of either ambient or cold. With Separate fully functional soft touch sensor and True Touchless™ Systems; end customers may use either interface at their convenience and preference. Say "Good Bye" to unsanitary buttons, paddles, and unreliable & unsafe foot pedals.

Our long running Countertop model intended for Commercial and High-End Residential applications alike, the PRO can select between hot, cold or room temperature filtered water, and even comes with a sparkling water option.

Available in multiple filtration configurations including Reverse Osmosis, the PRO comes with a standard hot water safety lock.

### H2O® PATENT PENDING TRUE TOUCHLESS™ SYSTEM FEATURES & FUNCTIONS:

- Ambient or Cold Water Function
- Individually Adjustable Proximity Sensitivity **0.5" to 6"+ (only system on market)**
- Redundant and Separately Operating **Touch and H2O® True Touchless™ Systems**
- Retain full functionality of touch functions **in all H2O® True Touchless™ Systems**

### SPECIFICATIONS & FEATURES

Dimensions	9" W x 15" L x 15.5" H
Weight	30 lbs
Cold Tank	0.55 Gallon
Hot Tank	0.5 Gallon
Cooling Rate	1.5 gal/hour 37-50°F
Heating Rate	1.3 gal/hour 180°F

LG Compressor  
Anti-Microbial Panels  
Hot & Cold Water  
Hot Water Safety Lock

Hot Power Consumption 300W  
Cold Power Consumption 100W  
110V~127V AC / 50-60Hz  
Refrigerant R134A  
Climate Class T  
**USA** Final Assembly & Quality Control

H2O® True Touchless™ System  
Fully Designed and Developed  
**in the USA**

### 2-Stage Filtration

Stage 1: Anti - Scale  
Stage 2: Post Carbon Filter

### 3-Stage Filtration

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Ultra-Filtration Membrane  
Stage 4: Post Carbon Filter

### Reverse Osmosis Purification

Stage 1: Sediment Filter  
Stage 2: Activated Carbon Filter  
Stage 3: 100 GDP Reverse Osmosis Membrane  
Stage 4: Post Carbon Filter



Developed in  
the USA



100%  
Touch Free

AVAILABLE IN:



silver/white



silver/black



black/black

