

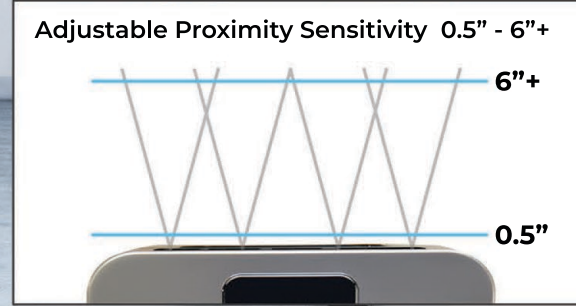
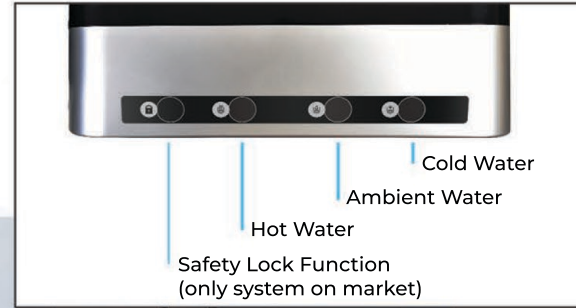
# H2O-1500PT

## PERFORMANCE SERIES

### H2O® TRUE TOUCHLESS™

**H2O INC**  
**INTERNATIONAL H2O INC**  
 1(888) 982-8311  
 sales@internationalh2o.com  
 www.internationalh2o.com

18267 NE 4th Ct  
 North Miami Beach FL 33162



The H2O-1500PT is the first introduction model to feature H2O®'s Patent Pending True Touchless™ Systems. 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.

The 1500PT features a sleek look, high quality construction, and un-paralleled reliability; and is equipped with an extra large dispensing gap, making it ideal for sport bottles and coffee pots. Dispensing both hot, cold, and Ambient or Sparkling Water, is equipped with an LG compressor, surgical stainless steel High Capacity hot and cold tanks.

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

- Hot Water Safety Lock Function **(only system on market)**
- Hot Water Dispensing Function
- Ambient or Sparkling Water Function **(only system on market)**
- 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	14" W x 14" L x 48" H
Weight	52 lbs
Cold Tank	2 Gallon
Hot Tank	0.65 Gallon
Cooling Rate	3 gal/hour 37-50°F
Heating Rate	2.8 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**

**Developed in the USA**

**100% Touch Free**

#### 2-Stage Filtration

Stage 1: Sediment  
 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

**AVAILABLE IN:** silver/white silver/black