



H2O-850

Our new flagship countertop model intended for high End Commercial applications, the H2O-850 is touch sensitive interface model with hot, cold, and ambient water options.

Designed specifically to remedy counter clearance issues encountered with similar capacity models, the H2O-850 fits an entire 1 Gallon cold tank and space for a full 4 Stage Filtration system in a 15 ½ inch tall package.

With the option of a Sparkling Add-On, the H2O-850 is the industry leader in luxury counter top dispensing systems.



SPECIFICATIONS & FEATURES

Dimensions	9" W x 15" L x 15.5" H
Weight	30 lbs
Cold Tank	1 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
Touch Sensitive Interface
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

2-Stage Filtration Int.

Stage 1: Sediment
Stage 2: Post Carbon Filter

3-Stage Filtration Int.

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

4-Stage UltraFiltration Int.

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

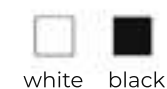
4-Stage Reverse Osmosis Ext.

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

AVAILABLE OPTIONS

▶ Shell	▶ Cold
▶ 2 Stage	▶ Hot
▶ 3 Stage	▶ Ambient
▶ 4 Stage Ultra Filtration	▶ In Line UV
▶ 4 Stage Reverse Osmosis	▶ O3 Generator
▶ Alkaline	
▶ Soda / Sparkling	

AVAILABLE IN:



Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).