

### H<sub>2</sub>O INC

INTERNATIONAL H2O INC

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Our brand new 2022 edition to entry level commercial and residential applications, the H2O-FLOW is a full featured total solution unit intended for medium-low traffic solutions.

Featuring Tri-Temp dispensing, 4 Stage 50 GPD RO Filtration, and an in tank UV disinfection system, the H2O-FLOW is a modern designed quality unit with stainless steel internals, rugged structural design, and external brushed stainless steel panels; making the H2O-FLOW an ideal addition to any home, common area, kitchen, lobby or office.

Equipped with an extra-large dispensing gap, and simultaneously operable spigots for Cold, Ambient, and Hot Water, the H2O-FLOW is an ideal dispensing solution for water bottles and coffee pots.

## **SPECIFICATIONS & FEATURES**

Dimensions | 12" W x 13.5" L x 43" H
Dispense Area | 9"H x 12" W
Weight | 45 lbs
Cold Tank | 1.2 gallon
Hot Tank | 0.55 gallon
Cooling Rate | 0.75 gal/hour 37-50°F
Heating Rate | 1.0 gal/hour 180°F

55W 188 Btu/h Lock Rotor Compressor Brushed Stainless Steel Panels Hot, Ambient, & Cold Water Hot Water Safety Lock

### 4-Stage Reverse Osmosis 50 GPD

Stage 1: Sediment (5 micron) Stage 2: Pre-Carbon (1 micron)

Stage 3: Reverse Osmosis 50 GPD (0.01 micron)

Stage 4: Post Carbon Filter (0.5 micron)

Hot Power Consumption 700W Cold Power Consumption 80W 110V~127V AC / 50-60Hz Refrigerant R134A Climate Class T

# 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.

### **Reverse Osmosis Membrane**

Reverse Osmosis systems remove pollutants from water including nitrates, pesticides, sulfates, fluoride, bacteria, pharmaceuticals, arsenic and much more.

#### Post Carbon / Block Carbon

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

**AVAILABLE IN:** 



