OAKS

WELLNESS WATER

OS2 HOT & COLD WATER DISPENSER

- Large 11” Dispense Area with Recessed Faucet, Ideal for Offices, Breakrooms and Gyms
- Configured with 4-Stage Reverse Osmosis
- In-Tank LED UV Helps Maintain System Cleanliness
- Surface Protection Technology Inhibiting the Growth of Odor and Stain-Causing Microbes*
- Stainless Steel Hot and Cold Reservoirs
- Equipped with Internal Air Filter to Minimize Airborne Contaminants
- Leak Stop Device Shuts Off the Water Supply in Case of a Leak or Overfill
- Certified to NSF/ANSI 42, 58 & 372 to Reduce Lead, Total PFAS, Cyst and TDS



Call Us: 289-815-3347

oaksbottleless.com

*Surface protection technology protects surfaces from odor- and stain-causing microbes. It does not protect users against bacteria, viruses, germs or other disease-causing organisms and is not a substitute for good cleaning practices.

OAKS
WELLNESS WATER

OS2

Touch controls for hot, cold and dispense, with a hot-water safety select

Recessed faucet helps protect against cross-contamination

Large 11″ dispense area height

Drip tray with “tray full” indicator

Standard filtration supplied: 4-Stage RO + In-Tank UV



Description	Specification
Weight	60 lbs
Dimensions	11.8″ (W) x 50.3″ (H) x 17.3″ (D)
Dispense Area Height	11″
Cold Tank	~ 1.6 gal
Hot Tank	~ 0.5 gal
Hot Water	Over 175°F
Rated Voltage/ Frequency	120V/60Hz @ 5.0 amps
Power Usage	1.60 kWh / 24 hrs
Dispensing Method	Capacitive touch sensor
Standard Filtration	4-Stage RO (Reverse Osmosis) + In-Tank UV

Multi-Stage Purification



STEP 1
Sediment Filter
Reduces dirt, silt, rust and pipe residue.



STEP 2
Pre-Carbon Filter
Reduces chlorine, taste and odor.



STEP 3
Reverse Osmosis
Reduces dissolved solids, lead, arsenic and PFAS.



STEP 4
Post-Carbon Polish
Final polishing for great taste.



STEP 5
In-Tank UV
Maintains water freshness and system cleanliness.

Certifications: When used with the OS-Precarbon and OS-RO80 filters, the OS2-RO is certified by IAPMO R&T to NSF/ANSI/CAN 61, NSF/ANSI 42, 58 and 372, and CSA B483.1 for the reduction of chlorine, taste & odor, pentavalent arsenic, cyst, lead, total PFAS, TDS and turbidity. Certified to UL 399 and CSA C22.2 No. 120.

Call Us: 289-815-3347
oaksbottleless.com