



OASIS OS2-RO

Trusted Hydration for High-Demand Spaces

The OASIS OS2 delivers clean, filtered water with advanced purification and a continuous supply of great-tasting water. Designed for high-traffic offices and commercial spaces, it combines a sleek, professional design, dependable performance, and a compact footprint to keep teams refreshed throughout the day.

WHY OASIS?

Dependable hydration for hardworking spaces. Built to last, easy to service, and trusted for over a century.

FEATURES



Advanced Filtration

Multi-stage RO purification reduces impurities and delivers pure, great tasting water.



Stainless Reservoirs

Built for durability and long lasting performance.



In-Tank LED UV

In-tank LED UV technology helps maintain system cleanliness.



Surface Protection Technology™

Key surfaces are infused with surface protection technology, inhibiting the growth of odor and stain-causing microbes.



*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. This technology is not a substitute for good cleaning practices.

SPECIFICATIONS

Dimensions	Capacity	Power Usage	Rated Voltage/Frequency
H 50.3" x W 11.8" x D 17.3"	Cold: 1 gal Hot: 0.5 gal	1.60 kWh/24 hrs	110v/60Hz @4.9 amps

BENEFITS

Purification

- In-tank UV
- 4-stage RO Filtration
- Internal Air Filter

Design

- Modern Aesthetic
- Scratch-Resistant Panels

Protection

- Antimicrobial Surface Protection
- Leak Stop
- Stainless Steel Reservoirs

User Experience

- Capacitive Touch Activation
- Large 11.0" Dispense Area

Included Filtration: Sediment, Pre-Carbon, Reverse Osmosis Membrane, and Post-Carbon filters.



Water Where You Need It

The OASIS OS2 delivers exceptional water quality and protected hydration, right where your workplace needs it.

Contact us to learn more

CERTIFICATIONS & FILTRATION PERFORMANCE



The Oasis OS2-RO POU Water Treatment System, when used with OS-Precarbon and OS-RO80, is certified by IAPMO R&T to NSF/ANSI/CAN 61: Q_s1, NSF/ANSI/CAN 372 and CSA B483.1 for the specific performance of material safety, structural integrity, and lead-free requirements as verified and substantiated by test data. The System is also certified to NSF/ANSI-58 for the reduction of Pentavalent Arsenic (less than 50ppb reduction), Cyst, Lead, Total PFAS, TDS, and Turbidity, and NSF/ANSI-42 for the reduction of Chlorine and Taste & Odor.

Oasis reserves the right to change specifications without notice.

1-800-646-2747

www.oasisdealers.com



Scan to learn more