



Retrofit Electronic Bottle Fillers

Turn your drinking fountains into contactless bottle-filling stations with OASIS retrofit bottle fillers.

Features:

- ✓ High durability stainless steel; Wrapper is 430 grade stainless steel; alcove is 316 stainless steel.
- ✓ Intuitive, contactless operation reduces the spread of bacteria and germs.
- ✓ Built-in filter monitor and bottle counter.
- ✓ Retrofits to OASIS PG/PAM fountains and other industry brands.



Invest in the safest, cleanest, and most sustainable hydration experience available today. Whether you're retrofitting existing units or specifying new projects, OASIS brings you the confidence of industry-leading innovation with measurable results.

AVAILABLE THROUGH
GRAINGER
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Grainger Number	Mfr Model Number	Supplier Stock Number	Description
818HU5	PWEBF	507000	Contactless Retrofit Bottle Filler
818HU6	PWFEBF-FVF PWFEBF-FPF PWFEBF-FRX	507003FVF 507003FPF 507003FRX	Contactless Retrofit Bottle Filler, with VersaFilter III Filter Contactless Retrofit Bottle Filler, with Total PFAS Filter Contactless Retrofit Bottle Filler, with Pharmaceutical Filter
818HU7	PWEBQ	507006	Contactless Retrofit Bottle Filler with QUASAR Point of Dispense Disinfecting Technology
818HU8	PWF2EBQ	507009	Contactless Retrofit Bottle Filler with QUASAR Disinfection at Point of Dispense with VersaFilter III and Remedi Filter

For maximum protection, our **exclusive clinically proven** QUASAR UV-C LED technology disinfects water at the point of dispense on bottle fillers, reducing 99.9% of harmful microorganisms, including Legionella, Cryptosporidium, Pseudomonas Aeruginosa, T-1 Virus, and Giardia.



Smart and Simple Maintenance for Hydration Solutions

Tilt 'N Tether is a stand-up solution for any on-the-wall bottle filling station, designed for accessing the filter in the top of the bottle filler. With just one screwdriver, the unit tilts forward and remains securely tethered, allowing technicians to work safely and efficiently.

- **Convenient & Hygienic:** Fast access to bottle filler programming, main controls, and troubleshooting without having to remove the unit from the wall.
- **Certified Filtration Options:** Compatible with NSF-certified VersaFilter III and advanced filtration upgrades, including Total PFAS and Pharmaceutical Filters.
- **Versatile Filtration:** All OASIS indoor filters use a universal head for easy swaps, reducing waste and eliminating the need for equipment upgrades.



818HU5
818HU6
818HU7
818HU8

Advanced Hydration Meets Modern Design

- **QUASAR Longevity:** OASIS UV-C LED technology lasts up to 10 years—dramatically reducing maintenance frequency and costs. QUASAR UV-C LEDs provide a low-maintenance, cost-effective solution designed for long-term reliability.
- **Mercury Free:** UV-C LED does not heat the water and requires no hazardous disposal, making it safer for both users and the environment.

All QUASAR models meet ADA, ANSI A117.1, UL 399, CAN/CSA C22.2 No.120, NSF/ANSI Standard 61-G & 372 for accessibility and drinking water safety.

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