

UV88 SERIESHYDRATION STATIONS & WATER FOUNTAIN REPLACEMENTS



- TOUCHLESS SENSOR SAFETY
- ALKALINE-ELECTROLYTE BOOST
- NEW UV-LIGHT STERILIZATION
- MEASURE YOUR ECO-IMPACT
- REVERSE OSMOSIS ACCESSIBLE

NEW UV-LIGHT reduces 99.99% of pathogens at the point of dispense

Effective against:

- Legionella
- Cryptosporidium
- Giardia





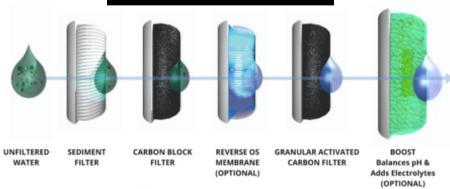


Featuring Freshield®

A silver-based antimicrobial compound to help protect the surfaces from discoloration, odors and degradation caused by the growth of microorganisms and mildew.



PURIFICATION PROCESS









HYDR8 UV88 SERIES



1. UV88-COLD-IW

- in-wall, recessed with cold water (8 gallons/hour)

2. UV88-ZERO-IW

- in-wall, recessed non-refrigerated (ambient water)



3. UV88-COLD-SM

- surface mount (bottom recess) with cold water (8 gallons/hour)

4. UV88-ZERO-SM

- surface mount (recess optional) non-refrigerated (ambient water)



5. UV88-ZERO-OW

- on-wall non-refrigerated (ambient water)
- cold water tank ordered seperately but needs remote storage



6. UV88-COLD-F

- double sensor fountain with cold water (8 gallons/hour)

7. UV88-ZERO-F

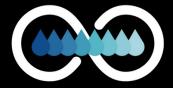
- double sensor fountain non-refrigerated (ambient water)



UV88 Technical Sheet

Standard Features:

- 1. Hands-Free Sensors
- 2. Mercury-Free Waterways
- 3. UVC-LED Treatment at Dispense
- 4. Lead-Free Waterways
- 5. Built-in 100 Micron Strainer
- stops particles before they enter waterway
- 6. 20 Second Shut Off
- 7. Integrated Bottle Counter
- 8. Filter Monitor
- 9. Product Certified:
- to NSF/ANSI Standard 61-G & 372
- to U.S. Safe Drinking Water Act
- to UL 399
- 10. Comply with Americans with Disabilities Act







WWW.HYDR8.US