



# RV-D

## RECREATIONAL VEHICLE DISINFECTOR

***The RV-D converts tap water into an endless stream of powerful yet safe disinfectant to sanitize your tanks & plumbing. Minutes to install and easy to use. Eliminates exposing your family to Dangerous & Costly chemicals.***

### **Features:**

- Creates powerful disinfectant from tap water.
- Switches on automatically when water flows.
- Continuous flow rates up to 2.5 gpm.
- Easy ¾" Hose connections.
- Auxiliary port for
  - Hosing down black tank hose & components.
  - Great for Marine

### **Benefits:**

- Eradicates bacteria growth & biofilm from tanks & plumbing.
- Sanitizes water from locations of unknown quality.
- Nature Green – O<sub>3</sub> disinfectant converts to water in 30 minutes.
- Easy to install & use, encourages frequent use.



Patent Pending

### **Advantages:**

- Reduces or eliminates
  - purchase of chemical disinfectants
  - no need to flush or rinse tanks/lines
- No chemicals being released to drain/environment.
- Saves time, money and need for taking it in for service disinfection.
- Exclusive 2 year warranty\*
- Operates on any 110v outlet.

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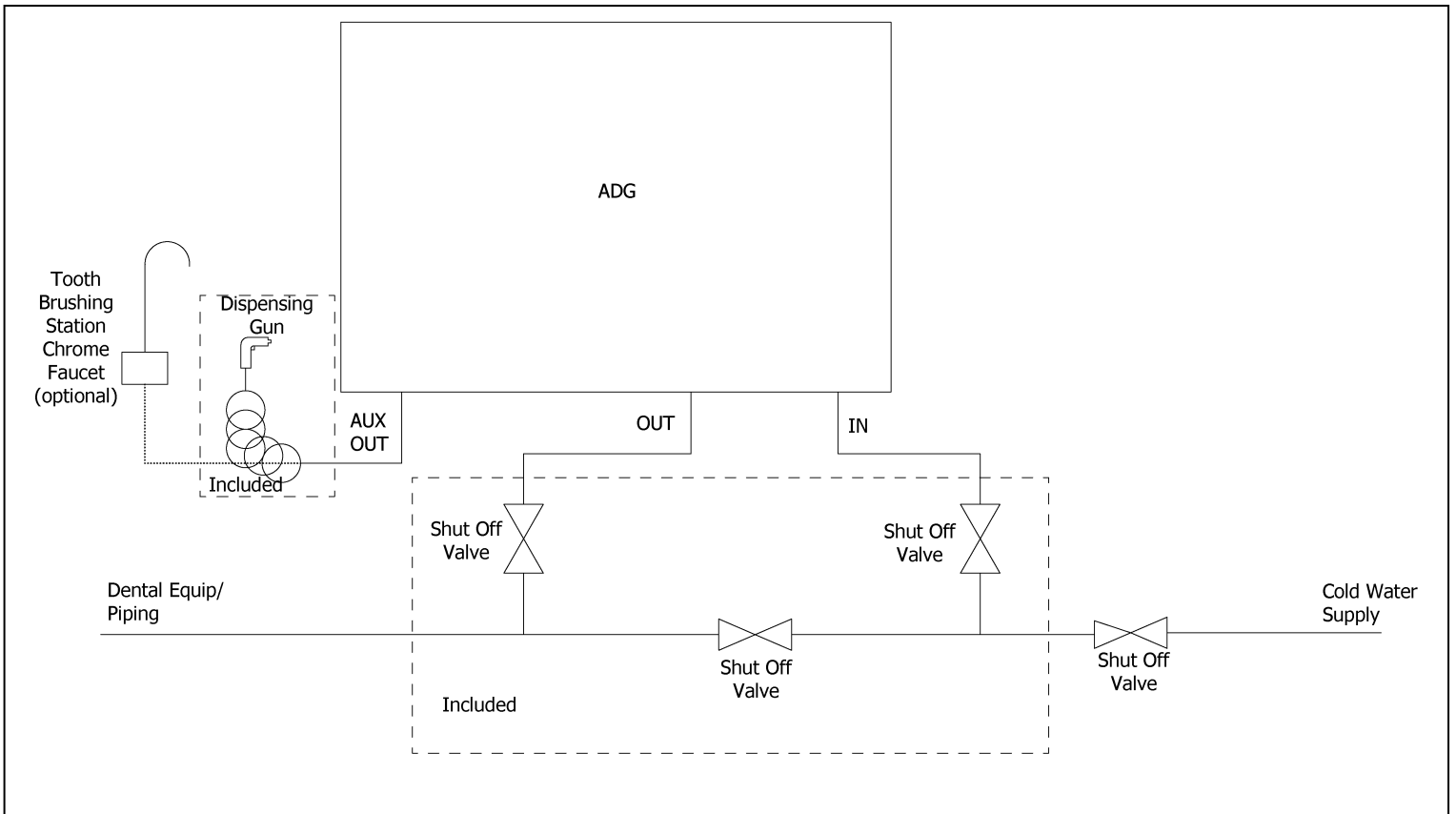
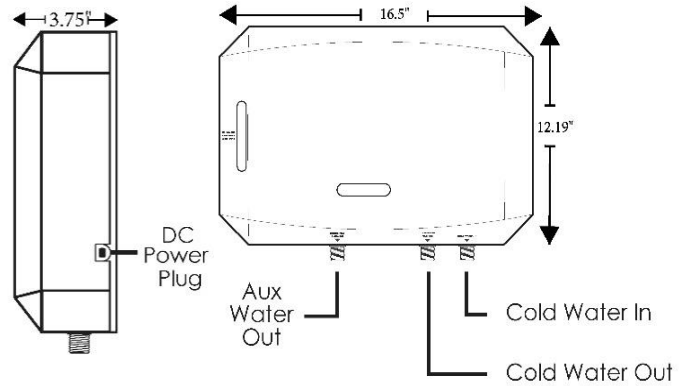
***\*\*DO NOT FREEZE or expose to freezing temperatures\*\****

*\*For two year warranty customer must show regular replacement of semi-annual desiccant filters. Water in O<sub>3</sub> form not for consumption must wait for minimum of 30 minutes before prior to use, O<sub>3</sub> water needs to revert back to H<sub>2</sub>O from H<sub>2</sub>O<sub>3</sub>.*

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**Specifications**

Temperature	min / max	40°F / 80°F
Flow Output	min / max	0.5 gpm / 2.5 gpm
Pressure	min / max	40 psi / 75 psi
Height	in / cm	12.25" / 31.2cm
Width	in / cm	16.50" / 41.9cm
Depth	in / cm	3.75" / 9.6cm
Electrical Input	VAC / Hz / A	100-240 / 50-60 / 1.5
Electrical Output	VDC / mA	12 / 3000
Hose Ports	inlet / outlet / Aux	3/4"m / 3/4"m / 3/4"m
Weight	lbs. / kg.	5.5 lbs / 2.49 kg



**\*Independently verified anti-microbial device for the eradication of\*:**

- *Staphylococcus aureus*----- 99.56%
- *Pseudomonas aeruginosa*-----99.96%
- *Legionella anisa*-----98.18%

EMSL Analytical Labs\*

Pharmaceutical Engineering.org

Re: Facilities & Equipment of water storage and distribution systems. Efficacy of O3 water biofilm control in USP purified water circulation and storage.



\*Tested by independent third party EMSL Labs based on NSF protocol P172. Verified for eradication of: *Staphylococcus (S. aureus)*, *Pseudomonas aeruginosa (P. aeruginosa)*, and *Legionella (L. anisa)*\*  
For periodic shocking of tanks and plumbing unit.