

Water Treatment & Accessories, LLC

www.uvwater treatment.com

Neptune
ULTRAVIOLET WATER TREATMENT

Triton Series
8 • 12 • 20 GPM Units



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Triton
Ultraviolet Disinfection Systems



Triton Series

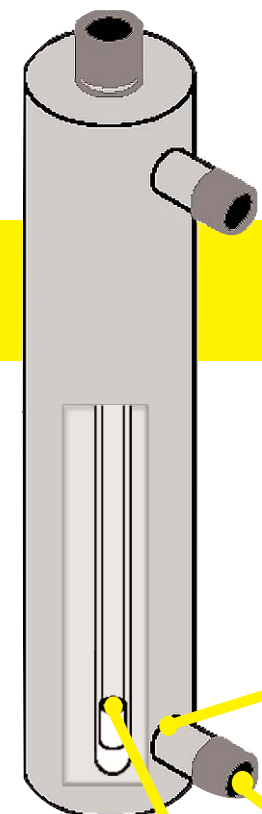
Fail Safe Features

- 30 day Replacement Lamp Notification
- 9,000 Hours Replacement Lamp Notification
- Resettable Lamp Counter Clock
- Audible and Lamp-Out Alarms
- Surge Protection Standard
- Optional Solenoid for Water Shut-Off
- Upper & Lower Mounting Brackets
- All Stainless Steel Construction
- Electropolished All Wetted Parts
- Rated Flow Control Standard
- Inlet Flow Diverter Design Optimizes UV Exposure
- Heavy Duty Quartz Sleeve

BENEFITS

- Completely Automatic
- Compact and Easy to Install
- No Chemicals Required
- Low Operating Costs
- Low Maintenance
- No Taste or Odor

TRITON SPECIFICATIONS							
Model #	Max. Flow GPM	No. Lamps	KW @ 120V	AMP @ 120V	Pipe Size	Overall Dimensions L x W x D	Shipping Weight
TRI-8	8	1	0.03	0.25	3/4" MIP	21" x 3.5" x 3.5"	9 Lbs.
TRI-12	12	1	0.03	0.25	3/4" MIP	32" x 3.5" x 3.5"	18 Lbs.
TRI-20	20	1	0.03	0.25	1" MIP	35" x 5" x 5"	21 Lbs.



FEATURES



Flow Diverter



Surge Protection



Flow Control



Optional Solenoid Shut-Off Valve



Quartz Sleeve Stabilizer

Simplified Electronics



UV Lamp Advisor

LED Color	+	Sound	Status Indicated
Green		None	OK
Red		None	Replace Lamp Within 30 Days
Flashing Red		Beep / 3 min	Lamp Life Expired-Replace
Pulsing Red		Steady Beep	UV Lamp Out

Automatic UV Lamp Replacement Reminder

UV Hazard
 ALWAYS protect eyes from ultraviolet light. NEVER look directly at UV lamps in operation. Unplug before re-lamping or servicing.

WARNING
 Risk of electric shock. Can cause injury or death: Disconnect all electric power supplies before servicing.

ULTRAVIOLET DISINFECTION

When bacteria, viruses, & other microorganisms are exposed to Ultraviolet light at a particular wavelength (253.7 nanometers) their reproductive capabilities are destroyed, which means that they are inactivated & no longer pose a threat to human health.



The treated water then exits through the outlet port of the generator cell & is ready for consumption.

Water enters the unit through the inlet port of the Ultraviolet generator cell.



Manufacturer
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Dealer