

SANITRON[®]

GERMICIDAL ULTRAVIOLET WATER PURIFIERS



Model S2400C
40 GPM



Certified to
NSF/ANSI 61 & 372

Models S37C, S50C, and S2400C. Model S2400C is used in modular form to build larger models.

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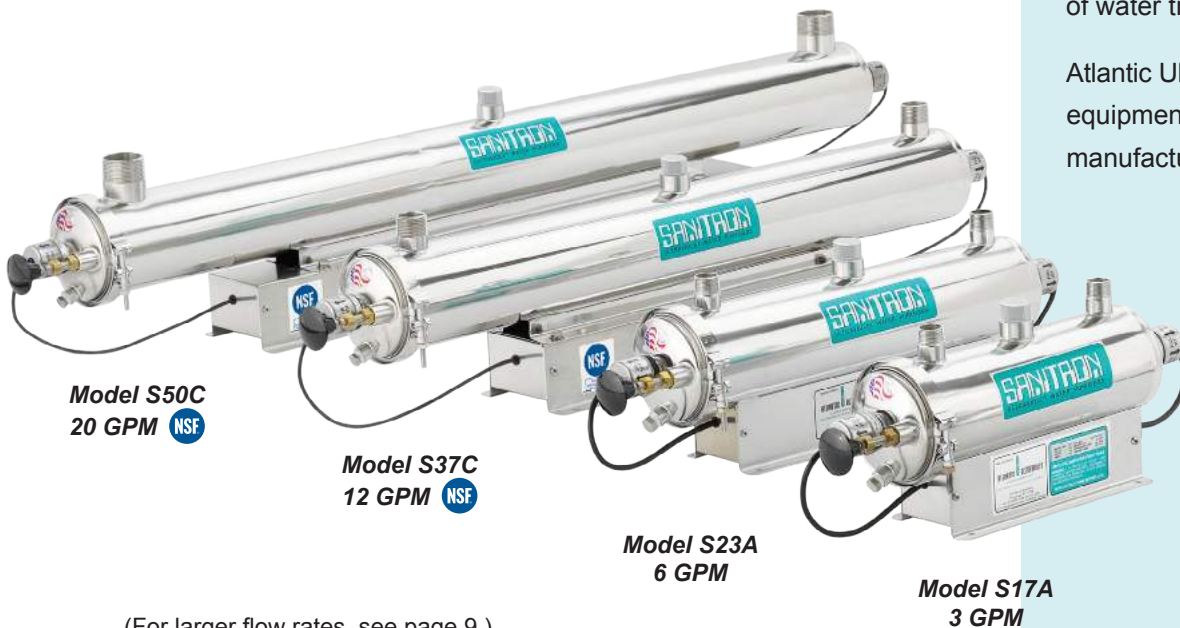
ATLANTIC ULTRAVIOLET
CORPORATION[®] SINCE 1963

ABOUT US

Since 1963, Atlantic Ultraviolet Corporation® has pioneered the discovery and development of beneficial uses of ultraviolet energy. Over the years, these efforts have led to the development of valuable, cost effective, and environmentally sound techniques and products now known and respected throughout the world.



The UV Application Specialists at Atlantic Ultraviolet Corporation® assist customers in the selection of germicidal lamps and equipment. Their specialized knowledge is a valuable resource in formulating effective and cost-conscious ultraviolet solutions. Extensive inventories and a dedicated staff enable Atlantic Ultraviolet Corporation® to fulfill its commitment to provide fast deliveries and responsive customer service.



Model S50C
20 GPM NSF

Model S37C
12 GPM NSF

Model S23A
6 GPM

Model S17A
3 GPM

(For larger flow rates, see page 9.)

GERMICIDAL ULTRAVIOLET

Germicidal Ultraviolet water purification is a unique and rapid method of water disinfection without the use of heat or chemicals.

SANITRON® Germicidal Ultraviolet Water Purifiers utilize germicidal ultraviolet lamps producing ultraviolet wavelengths at 254 nanometers (nm)—a level that is lethal to bacteria, virus, and other microorganisms present in water.

Through the years, ultraviolet technology has become well established as a method of choice for effective and economical water disinfection.

SANITRON® Germicidal Ultraviolet Water Purifiers are the ideal solution for an ever growing range of water treatment applications.

Atlantic Ultraviolet Corporation® equipment and systems are manufactured in the USA.

NSF Certified to
NSF®/ANSI 61 & 372

ADVANTAGES

Effective

Virtually all microorganisms are susceptible to **SANITRON**[®] ultraviolet disinfection

Economical

Hundreds of gallons are purified for each penny of operating cost

Safe

No danger of overdosing, no addition of chemicals

Fast

Water is ready for use as soon as it leaves the purifier – no further contact time required

Easy

Simple installation and maintenance— Compact models require minimum space

Automatic

Provides continuous disinfection without special attention or measurement

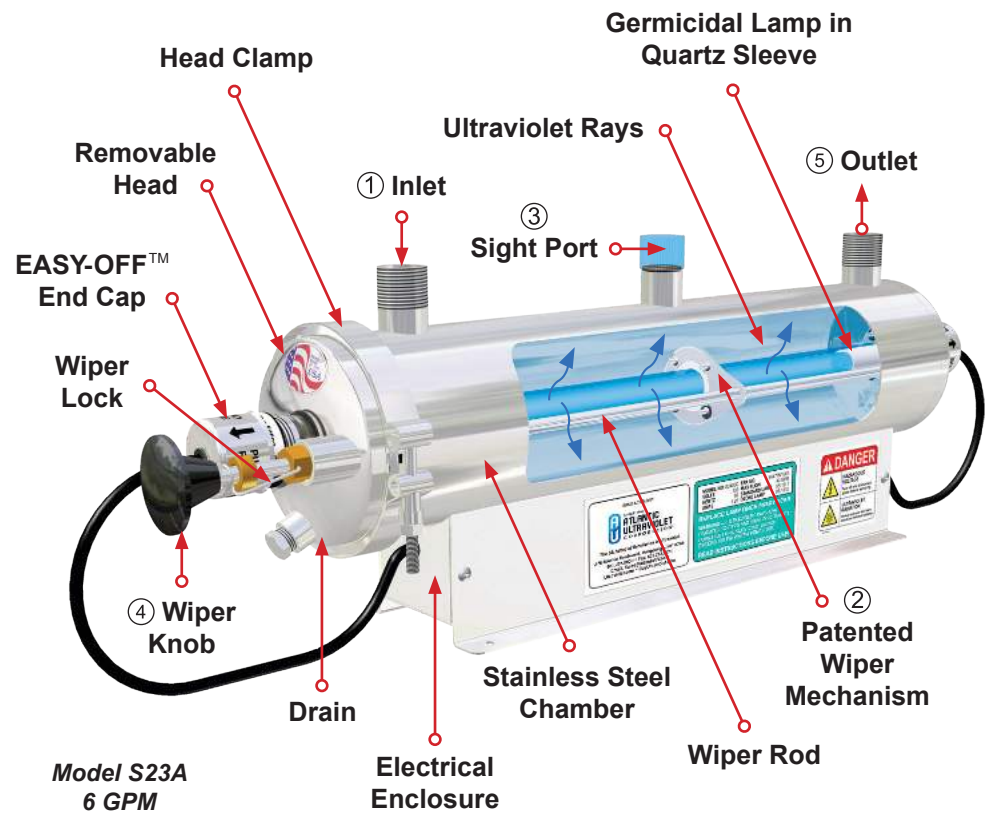
Chemical Free

No chlorine taste or corrosion problems

Versatile

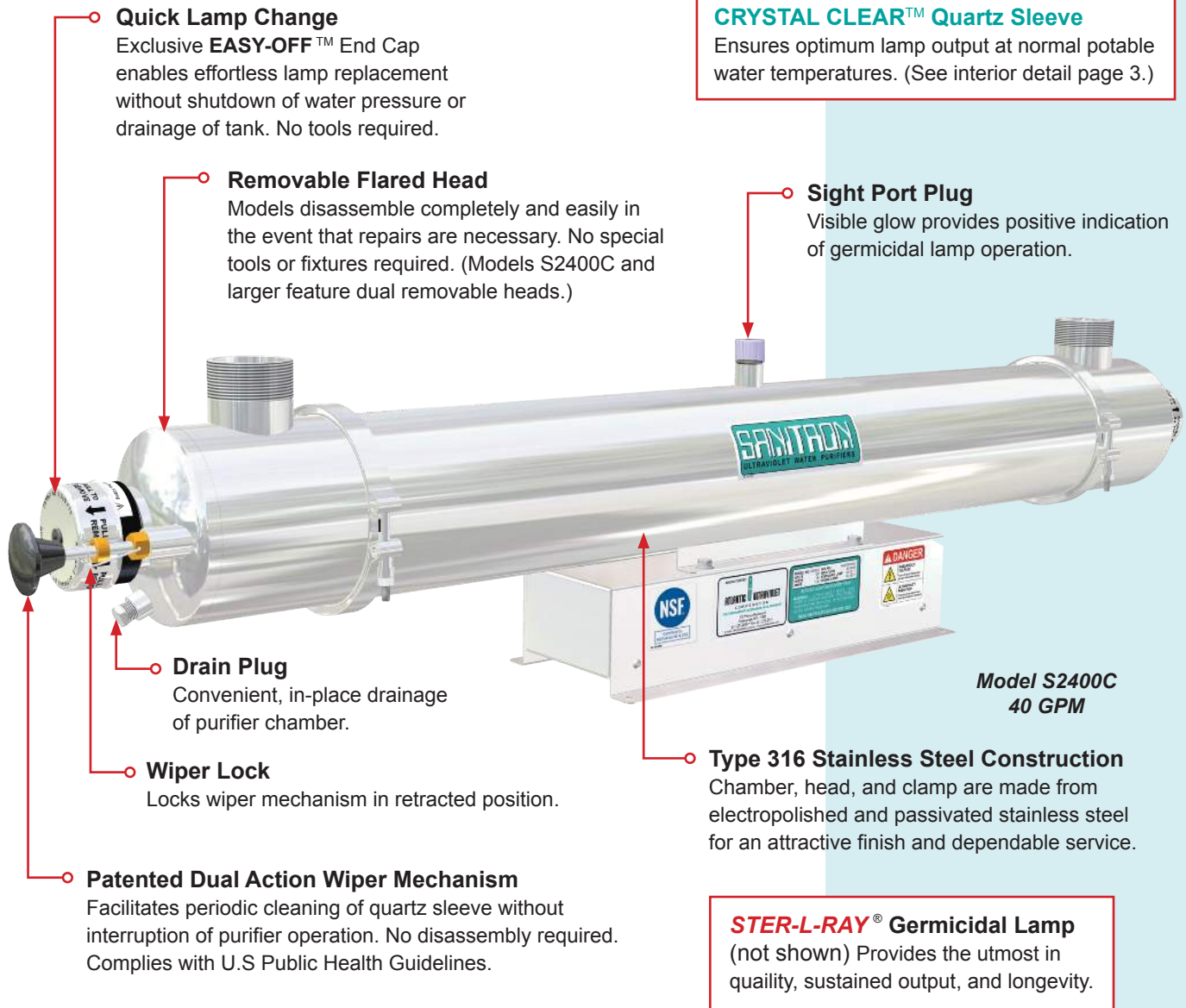
Capacities available from 3 to 416 gallons per minute (GPM)

PRINCIPLE OF OPERATION



- ① The water enters the purifier and flows into the annular space between the quartz sleeve and the chamber wall.
- ② The wiper segments induce turbulence in the flowing liquid to assure uniform exposure of suspended microorganisms to the lethal ultraviolet rays.
- ③ Translucent sight port provides positive indication of germicidal lamp operation.
- ④ The wiper assembly facilitates periodic cleaning of the quartz sleeve without any disassembly or interruption of purifier operation.
- ⑤ Water leaving the purifier is instantly ready for use.

SPECIAL FEATURES



Quick Lamp Change
Exclusive **EASY-OFF™** End Cap enables effortless lamp replacement without shutdown of water pressure or drainage of tank. No tools required.

Removable Flared Head
Models disassemble completely and easily in the event that repairs are necessary. No special tools or fixtures required. (Models S2400C and larger feature dual removable heads.)

Drain Plug
Convenient, in-place drainage of purifier chamber.

Wiper Lock
Locks wiper mechanism in retracted position.

Patented Dual Action Wiper Mechanism
Facilitates periodic cleaning of quartz sleeve without interruption of purifier operation. No disassembly required. Complies with U.S Public Health Guidelines.

CRYSTAL CLEAR™ Quartz Sleeve
Ensures optimum lamp output at normal potable water temperatures. (See interior detail page 3.)

Sight Port Plug
Visible glow provides positive indication of germicidal lamp operation.

Model S2400C
40 GPM

Type 316 Stainless Steel Construction
Chamber, head, and clamp are made from electropolished and passivated stainless steel for an attractive finish and dependable service.

STER-L-RAY® Germicidal Lamp
(not shown) Provides the utmost in quality, sustained output, and longevity.

INSTALLATION & MAINTENANCE

The purifier is installed horizontally as close as possible to the point of use. Connection of the inlet and outlet to water supply and insertion of power plug into 3-wire GFCI grounded outlet is all that is required.

Ordinary maintenance consists of cleaning the quartz sleeve with the manual wiper once monthly or more frequently where conditions dictate. Lamp replacement is recommended every 10,000 hours of operation (approximately 14 months of continuous service).

OPTIONAL ACCESSORIES

MONITORING OPTIONS

Promate™ Audio Alarm
Activated by the **SENTRY™** or **GUARDIAN™** and alerts user to any malfunction detected



Promate™ Elapsed Time Indicator
Real-time, non-resettable display of accumulated operating hours



Promate™ Solenoid Valve
Operates with the **GUARDIAN™** or **SENTRY™** and prevents flow during detected malfunctions



Promate™ Time Delay Mechanism
Operates with **GUARDIAN™** or **SENTRY™** and **Promate™** solenoid valve to provide a 2-minute warm-up period for lamp to achieve full germicidal output



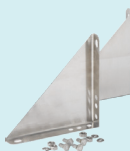
SureFLO™ Flow Control Valve

- Limits water flow to rated capacities
- Available in PVC and stainless steel



Promate™ Wall Mounting Kit

- Stainless steel material provides professional finish
- Pre-drilled and ready for quick and easy mounting of water purifier
- Optimizes free air circulation to cool ballast housing



QUANTUM™ Thermal Optimizer

Used to help regulate the water temperature inside the purifier's chamber



Promate™ Safety Glasses

Safety eyewear should be used as general-purpose safety protection and for additional shielding from germicidal ultraviolet rays.



Promate™ Face Shield

Lightweight visor with adjustable headgear provides eye and face protection from germicidal ultraviolet rays.



The **GUARDIAN™** Germicidal Ultraviolet Monitors are available in two models: Digital and Digital Remote, and can either be purchased and installed with a UV water purifier, or at a later date for an existing installation.

The **GUARDIAN™** Germicidal Ultraviolet Monitor visually indicates the level of germicidal ultraviolet energy that penetrates the quartz sleeve and water within the water purifier. The use of an ultraviolet monitor is recommended by the United States Public Health Service in "Criteria for the Acceptability of an Ultraviolet Disinfection Unit."

GUARDIAN™ Germicidal Ultraviolet Monitors will detect reduction of ultraviolet levels due to:

- Fouling or deposits on the quartz sleeve.
- Poor ultraviolet transmission through the water. Color, turbidity, and organic or other impurities in the water can reduce or interfere with the transmission of ultraviolet rays.
- Lamp outage or ballast failure.
- Depreciation of the lamp output due to usage or other cause. Lamp output gradually depreciates with use. Lamp replacement is recommended once a year or every 10,000 hours.

All **GUARDIAN™** Germicidal Ultraviolet Monitors provide outputs to control the operation of an optional **Promate™** Solenoid Valve and/or optional **Promate™** Remote Audio Alarm.

GUARDIAN™ Digital Germicidal Ultraviolet Monitors include switch settings that control an internal audio alarm and the Solenoid Output. There are 4 settings; two of the settings have 2-Minute time delays of power to the Solenoid Output.

Digital: Direct Mount **GUARDIAN™** Germicidal UV Monitor is available in two Low-Voltage Models: a 12v Model, and a 110/220v Model which uses a multi-plug configuration 12v adapter to operate. This model also provides several outputs from an RJ45 modular jack for remote monitoring of the water purifier's operation:

- 4–20mA Output: Provides current for remote display of ultraviolet intensity.
- Dry Contacts: Provide contacts for remote indication of ultraviolet trip levels.
- 12v DC Output: Provides power for a low-voltage external audio alarm.



Digital Remote: Remote Mount **GUARDIAN™** Germicidal UV Monitor is intended for use in locations away from the water purifier it is monitoring. In all other respects, the remote monitor operates in the same manner as the standard Digital **GUARDIAN™** Ultraviolet Monitor.

GUARDIAN™ ASSIST Germicidal Ultraviolet Monitor Extension: Designed to remotely indicate the intensity level displayed on the **GUARDIAN™** Germicidal Ultraviolet Monitor.

The **STERALERT™** Lamp Status Alarm monitors visible light emitted through the sight port plug of the water purifier and activates an audible alarm when visible light fails.

- Easy installation, no tools required
- Mounts on the sight port plug
- Operates on a 9v battery
- Monitors the visible light emitted by the ultraviolet lamp (does not monitor the ultraviolet intensity)
- Warns of lamp or power failure
- Produces a high frequency tone, pulsed at two to three cycles per second
- Available with Dry Contact for connection to PLC
- Optional Remote Sounder available
- Optional 120v 60Hz Power Adapter available



The **SENTRY™** Safety Sensor provides constant monitoring of the water purifier's ballast and germicidal lamp operation to give an indication of ballast and germicidal lamp status. The **SENTRY™** Safety Sensor is capable of operating an optional **Promate™** Audio Alarm and/or **Promate™** Solenoid Valve.

- Easy installation – Plug **SENTRY™** into an electrical outlet, and then plug water purifier into **SENTRY™**
- Operates optional **Promate™** Solenoid Valve and/or **Promate™** Audio Alarm
- Warns of lamp failure and is easily adaptable for use with other water purifier brands
- Available for 120v 50/60Hz and 220v 50/60Hz water purifiers operating with electronic ballasts



Options may either be obtained when purchase of **SANITRON®** model is made, or added at a later date. For further details, visit Ultraviolet.com and AtlanticUltraviolet.com.

GERMICIDAL ULTRAVIOLET DOSAGE

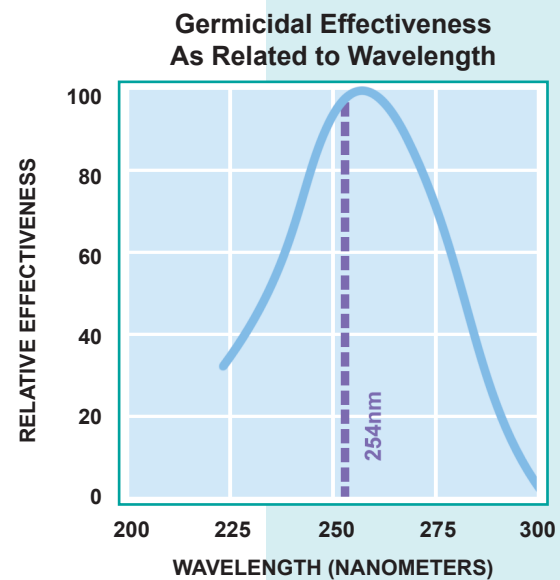
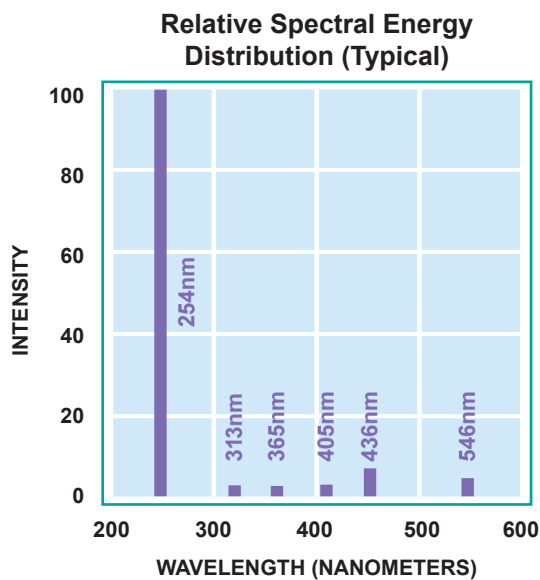
Germicidal lamps provide effective protection against microorganisms. A small cross-section is shown below.

ORGANISM	ALTERNATE NAME	TYPE	DISEASE	DOSE*
<i>Bacillus subtilis</i> spores	<i>B. subtilis</i>	Bacterium		22.0
Bacteriophage	Phage	Virus		6.60
Coxsackie A2		Virus	Intestinal Infection	6.30
<i>Shigella dysenteriae</i>		Bacterium	Bacterial Dysentery	4.20
<i>Escherichia coli</i>	<i>E. coli</i>	Bacterium	Food Poisoning	6.60
<i>Fecal coliform</i>		Bacterium	Intestinal Infection	6.60
Hepatitis A	Infectious Hepatitis virus	Virus	Hepatitis of the Liver	8.0
Influenza	Flu virus	Virus	Influenza	6.60
<i>Legionella pneumophila</i>		Bacterium	Legionnaires' Disease	12.30
<i>Salmonella typhi</i>		Bacterium	Typhoid Fever	7.0
<i>Staphylococcus aureus</i>	Staph	Bacterium	Food Poisoning, Toxic Shock Syndrome, etc.	6.60
<i>Streptococcus</i> spores	Strep	Bacterium	Strep Throat	3.80

When used as directed to disinfect clear water, **SANITRON®** Water Purifiers provide an ultraviolet dosage in excess of 30.0 millijoules per square centimeter (mJ/cm²).

* Nominal Ultraviolet dosage (mJ/cm²) necessary to inactivate better than 99% of specific microorganism. Consult factory for more complete listing.

OPERATING CHARACTERISTICS



Approximately 95% of the ultraviolet energy emitted from **STER-L-RAY®** germicidal lamps is at 254 nanometers, the region of germicidal effectiveness most destructive to bacteria, mold and virus.

GENUINE **STER-L-RAY**® GERMICIDAL ULTRAVIOLET LAMPS

STER-L-RAY® Germicidal Ultraviolet Lamps are shortwave, low pressure tubes that produce ultraviolet wavelengths lethal to microorganisms.

STER-L-RAY® Germicidal Ultraviolet Lamps are well suited to applications requiring high ultraviolet intensity such as water purification.

STER-L-RAY® Instant Start Germicidal Ultraviolet Lamps are instant starting and utilize a coil filament on each end which operates hot. Lamp life is governed by the life of the electrodes and is affected by the frequency of starting.

STER-L-RAY® Preheat Germicidal Ultraviolet Lamps are operated by a preheat-start circuit that employs an economical ballast. The preheat circuit requires four electrical connections per lamp and a slight to moderate delay is needed to start the lamp.

STER-L-RAY® GX Germicidal Ultraviolet Lamps yield up to 2/3 more ultraviolet output than standard lamps of the same length.

STER-L-RAY® and the **STER-L-RAY**® logo are trademarks of Atlantic Ultraviolet Corporation®.

CAUTION: Exposure to direct or reflected germicidal ultraviolet rays will cause painful eye irritation and reddening of the skin. Persons subject to such exposure must wear suitable face shield, gloves and protective clothing.

Hg - LAMP CONTAINS MERCURY, manage in accord with disposal laws, see: LampRecycle.org.



GERMICIDAL ULTRAVIOLET LAMP DATA

Lamp Number	Purifier Model No.	Nominal Lamp Length	Power Consumption ①	Ultraviolet Output ②	Rated Effective Life
05-1098-R	S17A	11-7/8" (302 mm)	14 Watts	4.0 Watts	10,000 Hrs
05-1097-R	S23A	17-3/4" (451 mm)	21 Watts	7.3 Watts	10,000 Hrs
05-1343-R	S37C	33-7/8" (860 mm)	41 Watts	15.0 Watts	10,000 Hrs
05-1334-R	S50C	45-13/64" (1148 mm)	55 Watts	21.0 Watts	10,000 Hrs
05-1311-R ③	S2400C & Larger	46-1/4" (1175 mm)	110 Watts	48.0 Watts	10,000 Hrs

① Wattage is lamp watts only and does not include ballast loss (approximate).

② Maximum rated output at 254 nanometers.

③ Patented by Atlantic Ultraviolet Corporation®.

The lamps listed above have been especially developed and are recommended for use with **SANITRON**® Water Purifiers.

All **STER-L-RAY**® lamps used in **SANITRON**® models are low pressure type which afford the maximum efficiency in producing the required germicidal rays. In addition, has advantage of high efficiency and low power requirements.

STANDARD MODELS

WATER QUALITY RECOMMENDATIONS






**Model S37C
12 GPM**

Maximum Concentration Levels Before Ultraviolet

Turbidity	5 NTU
Suspended Solids	10 mg/L
Color	None
Iron	0.3 mg/L
Manganese	0.05 mg/L
pH	6.5 – 9.5
Hardness	6 gpg

Effectively treating water with higher concentration levels than listed above can be accomplished, but may require added measures to improve water quality to treatable levels.

Model	Gallons Per Minute	Gallons Per Hour	Inlet and Outlet ①	Replacement Lamps	Power Consumption ②	Dimensions (Inches)			Shipping Data (lbs.)	
						Length	Width	Height	Gross Wt.	Net Wt.
S17A	3	180	3/4" (19mm) NPT	05-1098-R	18 Watts	17-3/8 (441 mm)	4-5/16 (110 mm)	8-3/16 (208 mm)	11	8
S23A	6	360	3/4" (19mm) NPT	05-1097-R	25 Watts	23-3/8 (594 mm)	4-5/16 (110 mm)	8-3/16 (208 mm)	13	12
 S37C	12	720	1" (25mm) NPT	05-1343-R	48 Watts	37-3/8 (949 mm)	5-11/16 (144 mm)	9-1/2 (241 mm)	25	25
 S50C	20	1,200	1-1/2" (38mm) NPT	05-1334-R	65 Watts	50-3/8 (1280 mm)	5-11/16 (144 mm)	9-1/2 (241 mm)	34	29
 S2400C	40	2,400	2" (51mm) NPT	05-1311-R	140 Watts	52-1/8 (1324 mm)	6-5/8 (168 mm)	11-1/8 (283 mm)	40	36

Note: When used as directed to disinfect clear water, **SANITRON®** Water Purifiers provide an ultraviolet dosage in excess of 30,000 microwatt seconds per square centimeter ($\mu\text{WSec}/\text{cm}^2$).

① All inlets and outlets are male pipe threads.

② Total power consumption including ballast loss.

 Certified to **NSF®/ANSI 61 & 372**

- Maximum recommended operating pressure for all purifiers is 100 PSI.
- Pressure drop at maximum recommended flow rate is less than 5 PSI.
- Flow rates are based on Maximum Concentration Levels.
- 120 Volt and 220 Volt models are standard.
- 12 and 24 Volt models are also available for S17A, S23A and S37C
- **SANITRON®** is available for operation on public power supplied throughout the world.
- Consult factory with specific power requirements.
- Model S2400C is available with alternate inlet/outlet fittings.

COMMERCIAL & INDUSTRIAL

Flexibility

System components are readily reconfigured to meet changing flow and process requirements.

Independent Monitoring

Single lamp chamber design enables separate output monitoring of each ultraviolet lamp.

Standby Capacity

Reserve chambers permit shutdown or replacement of individual components without interruption of service.

Special Options

- Sanitary and Custom Fittings for system compatibility (Use of Sanitary Fittings does not mean High-Purity Standards are met)
- Special Configurations for TOC and ozone reduction

(For larger capacities please refer to our **MEGATRON**® Ultraviolet Water Disinfection catalog.)



Model S5,000C
83 GPM

Shown with supplied Interconnect piping, optional **GUARDIAN**™ Digital Ultraviolet Monitors, **Promate**™ Solenoid Valve, **SureFLO**™ Flow Control Valve and customer supplied piping, union and shut-off valve.

Model	Gallons Per Minute	Gallons Per Hour	Inlet and Outlet ⑥	Replacement Lamps	Power Consumption ⑦	Dimensions (Inches)			Shipping Data (lbs.)	
						Length	Width	Height	Gross Wt.	Net Wt.
S5,000C ①	83	5,000	2" (51mm) NPT	05-1311-R (2)	280 Watts	52-1/8 (1324 mm)	17 (432 mm)	15 (381 mm)	116	85
S10,000C ②	166	10,000	2" (51mm) NPT	05-1311-R (4)	560 Watts	52-1/8 (1324 mm)	21-1/8 (537 mm)	34 3/4 (883 mm)	267	188
S15,000C ③	250	15,000	2" (51mm) NPT	05-1311-R (6)	840 Watts	52-1/8 (1324 mm)	21-1/8 (537 mm)	53 3/4 (1365 mm)	400	263
S20,000C ④	333	20,000	2" (51mm) NPT	05-1311-R (8)	1120 Watts	52-1/8 (1324 mm)	21-1/8 (537 mm)	71 3/4 (1822 mm)	534	396
S25,000C ⑤	416	25,000	2" (51mm) NPT	05-1311-R (10)	1400 Watts	52-1/8 (1324 mm)	21-1/8 (537 mm)	90 3/4 (2305 mm)	670	520

Note: When used as directed to disinfect clear water, **SANITRON**® Water Purifiers provide an ultraviolet dosage in excess of 30,000 microwatt seconds per square centimeter ($\mu\text{WSec}/\text{cm}^2$).

- ① Two S2400C's connected in series, 1 inlet and 1 outlet.
- ② Two S5,000C's connected in parallel, 2 inlets and 2 outlets.
- ③ Three S5,000C's connected in parallel, 3 inlets and 3 outlets.
- ④ Four S5,000C's connected in parallel, 4 inlets and 4 outlets.
- ⑤ Five S5,000C's connected in parallel, 5 inlets and 5 outlets.
- ⑥ All inlets and outlets are male pipe threads.
- ⑦ Total power consumption including ballast loss.

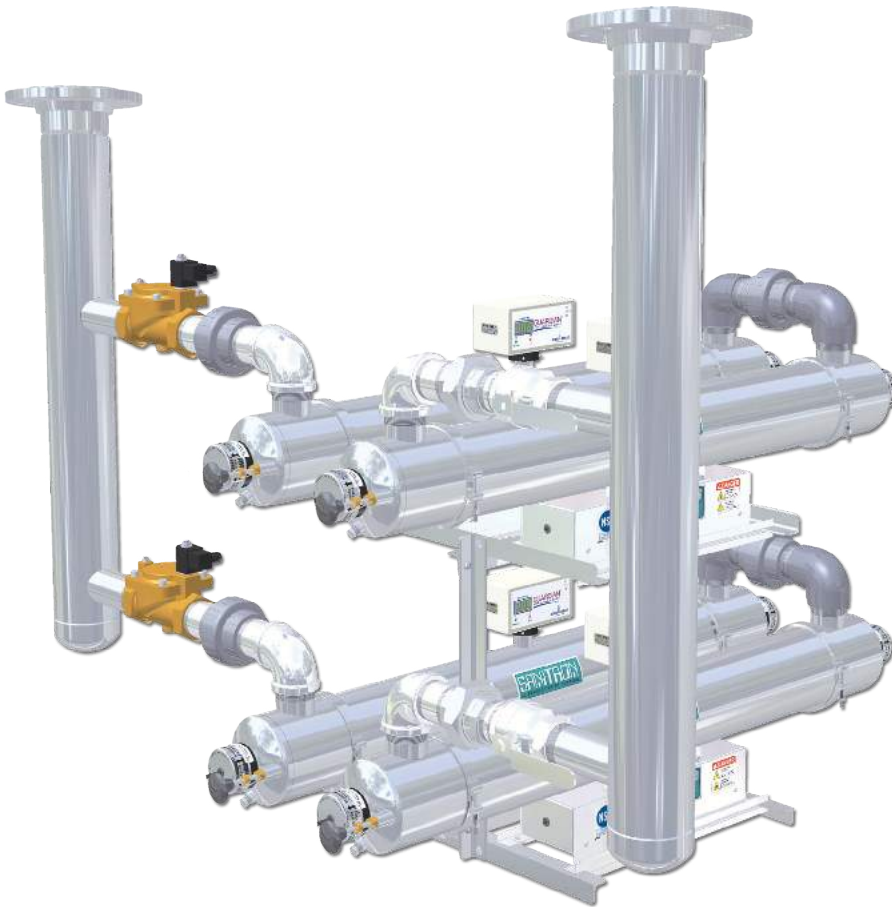
- Maximum recommended operating pressure for all purifiers is 100 PSI.
- Pressure drop at maximum recommended flow rate is less than 5 PSI.
- Flow rates are based on Maximum Concentration Levels, shown on page 8.
- 120 Volt and 220 Volt models are standard.
- **SANITRON**® is available for operation on public power supplied throughout the world.
- Consult factory with specific power requirements.
- Models S2400C through S25,000C are available with alternate inlet/outlet fittings.



Our S2400C water purifiers are certified to **NSF**®/ANSI Standard 61 & 372. They are used in modular form to build each of the models shown above.

Model S10,000C — 166 GPM

Shown with supplied Interconnect Piping, optional **GUARDIAN™** Digital Ultraviolet Monitors, Solenoid Valves, Flow Control Valves and customer supplied manifolds, piping, unions and shut-off valves.




élan Water Filters

Filters outperform conventional filters available for use with the **SANITRON®** S2400C and larger models.

Call factory for more information.

- Amusement / Water Parks
- Restaurants
- Resorts / Hotels / Motels
- Ships / Yachts / Boats
- City / Well Water
- Fountains / Lakes / Ponds
- Laundry
- Apartment Complex
- Swimming Pools
- Nursing Homes
- Schools
- Laboratories
- Hospitals / Veterinary Clinics
- RV Parks / Campgrounds
- Medical Facilities
- Laboratories
- Rainwater / Cisterns
- Burn Centers
- Water Vending
- Universities / Schools
- Cooling Tower
- Animal Husbandry / Farms / Ranches
- Fish Farms / Hatcheries
- Food / Dairy Processing
- Bottling Facilities
- Water / Beer / Wine / Juices / Soft Drinks
- Pharmaceutical Mfg.
- Electronic Production
- Cosmetic Production
- TOC Reduction
- Ozone Reduction
- Plus countless other facilities

COMPARISON OF ATLANTIC ULTRAVIOLET UV-C WATER PURIFIERS

FEATURES [S] - Standard [O] - Optional [X] - Yes	Bio-Logic® Pure Water Pack™ 1.5 GPM	MINIPURE® 1 to 9 GPM	Ultimate® 4 to 9 GPM	MIGHTY★PURE® 3 to 20 GPM	SANITRON® 3 to 416 GPM NSF	MEGATRON® 90 to 450 GPM
Chamber Material (Stainless Steel Type)	316	304	304	316	316	316
STER-L-RAY® Germicidal Ultraviolet Lamp with 10,000 Hours Rated Effective Life	S	S	S	S	S	S
Quick Lamp Change with the EASY-OFF™ End Cap	S	S	–	S	S	S
CRYSTAL CLEAR™ Quartz Sleeve	S	S	S	S	S	S
Lamp Out Indicator Light(s)	S	S	–	–	–	S
Sight Port to View Lamp Operation	–	–	S	S	S	S
Drain Fitting	–	–	–	S	S	S
Dual Action Wiper Mechanism	–	–	–	–	Manual	Manual or Automatic
Suggested Mount Installation	Horizontal	Horizontal	Vertical	Horizontal	Horizontal	Horizontal
Removable or Rotatable Heads	S	–	–	–	S	S
Alternate Inlet/Outlet Fittings	–	–	–	–	O	O
Sediment and Carbon Filter	S	–	–	–	–	–
Promate™ Mounting Kit / Bracket	S	S	S	O	O ①	–
GUARDIAN™ Germicidal UV Monitor	–	–	–	O	O	S
GUARDIAN™ ASSIST Monitor Extension	–	–	–	O	O	O
SENTRY™ Safety Sensor	O	O	–	O	O	–
Promate™ Audio Alarm	S	S	S	O	O	–
Promate™ Solenoid Valve	–	O	–	O	O	–
SureFLO™ Flow Control Valve	–	O	S	O	O	–
Promate™ Elapsed Time Indicator	O	O	–	O	O	S
Promate™ Time Delay Mechanism	–	O	–	O	O	–
Residential Use	X	X	X	X	X	–
Commercial Use	–	–	–	X	X	X
Industrial Use	–	–	–	–	X	X
 Certified Models	–	–	–	–	X ②	–

① **SANITRON®** Model S10,000C through S25,000C come equipped with mounting rack.

② **SANITRON®** Models S37C, S50C, and S2400C are certified to NSF®/ANSI 61 & 372. Model S2400C is used in modular form to build larger models.

• When used as directed to disinfect clear water, Atlantic Ultraviolet Corporation® water purifiers provide an ultraviolet dosage in excess of 30.0 millijoules per square centimeter (mJ/cm²).

• This list depicts options for 120v 50/60Hz operation. Consult factory for options with other power requirements.

The Standard of Excellence In Ultraviolet



Manufacturers / Engineers / Sales / Service – Germicidal Ultraviolet - Equipment & Lamps



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