

Product Brochure 2009

Ultraviolet Water Purification Systems

Industry Experience

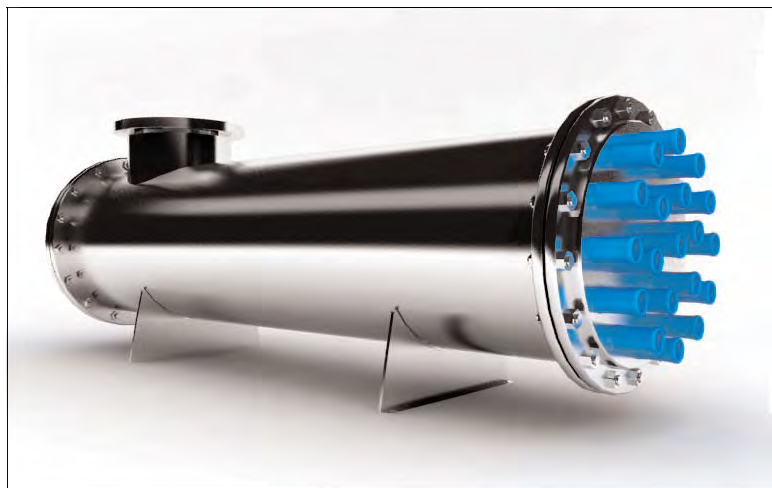
Aqua Azul builds on expertise that reaches back to the formative days of UV purification in the late 1960s, as well as knowledge amassed through experience with the industry's leading UV system providers. We leverage this background to design products that deliver high performance with exceptional longevity and minimum maintenance. When you choose Aqua Azul, you not only get technology you can rely on. You also gain direct access to a U.S. based team of UV sterilization specialists. Simply call to speak with an experienced professional who can offer fast answers and personal assistance.

Designed and Refined in the U.S.

Decades of use in commercial, industrial and domestic applications have established the ability of UV radiation to neutralize waterborne pathogens without adding undesirable chemicals. Aqua Azul remains at the forefront of this evolving technology. Today we build more than 155 models employing the latest advancements in lamp engineering, including low, medium, and highpressure, highoutput and amalgam UV light sources. Because all our products are built in the United States, we also can quickly customize them to your specifications with accessories such as sensor, wiper or computer control systems.

U.V. Systems Tailored to Your Needs

Aqua Azul offers more than 60 competitively priced models in three series of Commercial/Industrial UV sterilization systems. These designs employ from 1 to 60 UV lamps for effective sterilization at flow rates from 2 to 1,600 gallons per minute. All products are available for worldwide shipment, and backed by a 5 year warranty on the stainless steel housing and a 1 year warranty on all electrical components.





I-Series



AAGI-Series



IJ-Series



AZ-Series

Engineered for Performance and Durability

Features:

- **A to Z** * Lamp Technology
- Energy efficient disinfection lamps
Low pressure,
High Output and Amalgam
- 13,000 hours lamp life
- Matching power supply including electronic ballasts
- Electro polished 304 stainless steel reactor vessels and covers
- Pure fused quartz sleeves
- Watertight seals
- Easy maintenance
- Lamp failure detection
- Running time meter

Options:

- UV intensity meter
- Flow control
- Shutoff solenoid valve
- Audible alarm
- Time delay
- Custom design
- Quartz wiping system automatic
- Quartz wiping system
- Over heat sensors
- 316 stainless steel

	I Series	AA GI Series	IJ Series	AZ Series
Models Available	17	3	4	200 - 40,000
Gallons per minute	2 to 1600 gpm	40 to 100 gpm	7 to 50 gpm	17 - 694 gpm
Number of Lamps	1 to 60	1 to 4	1 to 2	2 - 40
Wiper System	yes	yes		Optional

A to Z *

A to Z *

A to Z *

low pressure

A to Z *

Lamp Technology: Low pressure, high output, amalgam

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