

Disinfection + UV

Viqua Arros UV System

The Viqua Arros UV Disinfection System is an advanced water treatment solution designed to ensure safe, clean, and chemical-free water for your home. Utilizing the power of ultraviolet light, it effectively eliminates harmful bacteria, viruses, and other microorganisms, providing peace of mind and improved water quality.





Scan QR code to get further information on all our products



State of Michigan Drinking Water Contamination Guide

Shield Against Contaminants

The Viqua Arros eliminates harmful pathogens like E. coli and Salmonella, ensuring your water is safe and free from disease-causing microorganisms.



Reliable Cyst Protection

Effectively targets chlorineresistant cysts such as Giardia and Cryptosporidium, offering robust protection for your health and water quality.



Bacteria-Free Water

Destroys bacteria like Legionella and coliforms with UV technology, providing a chemical-free solution for safe, reliable drinking water.



Eliminate Viruses

Neutralizes viruses such as Hepatitis A and Norovirus, safeguarding your water supply from these invisible but serious threats.



Engineered for efficiency and durability, the Viqua Arros features a high-output UV lamp designed to provide maximum disinfection while maintaining low energy consumption. Its intuitive design includes a user-friendly interface and a robust stainless-steel chamber, ensuring optimal water flow and reliable performance over time.

This system is effective against chlorine-resistant microorganisms like Giardia, Escherichia coli (E. coli), Cryptosporidium and fecal coliform. Unlike traditional chemical treatments, it leaves no harmful residues or taste. With easy installation and low maintenance, the system seamlessly integrates into your water system for year-around protection.

Features

- Eliminates a wide range of bacteria, viruses, and protozoa
- Only targets pathogens, leaving your water's pH, minerals, and natural taste intact
- Premium 3-Piece filter housing provides seamless filter replacements
- Minimizes need for complex rerouting of plumbing
- Perfect for a wide range of point-of-entry water treatment solution in homes and businesses.
- High-output UV lamp ensures consistent and effective disinfection, even with varying water quality
- Efficient chamber requires less energy
- Eliminates the risk of UV degradation of pipe materials
- Simplified mounting ensures improved alignment of bracket and chamber
- All-in-one lamp design saves time during installation and maintenance
- Compact design fits seamlessly into tight spaces without compromising functionality

Solutions for:

- Waterborne Pathogens
- Bacteria
- Waterborne Cysts
- Viruses

[♦]VIQUA Arros

100 Days

Beauchamp

VIQUA Arro

Optimized Treatment Performance

• Equipped with Stream™ technology which allows for more accurate in-lamp usage measurement

Reduced Installation Complexity

- The Tidal™ chamber aligns the inlet and outlet ports on a single plane, saving time and material
- PolyProtect[™] shield blocks UV light so the Arros UV can plumb directly to PEX and other polymer materials
- System mounting is simplified with an elongated steel bracket

Ease of Maintenance

- The all-in-one design of the VIQUA Arros lamp unit is easier to handle
- Threaded plug for quick, clean draining
- Easy-to-navigate LCD touchscreen to identify replacement part and dealer contact information

Space Efficient

 The improved dose efficiency results in a more compact UV chamber and lamp

Model	Standard Warranty
(Additional sizes available	(Parts/Labor)
Viqua Arros 1	5 5yr/1yr

*See manufacturer for detailed specifications, each model may vary.











Purification Wa

Water Heaters

Sump Pumps