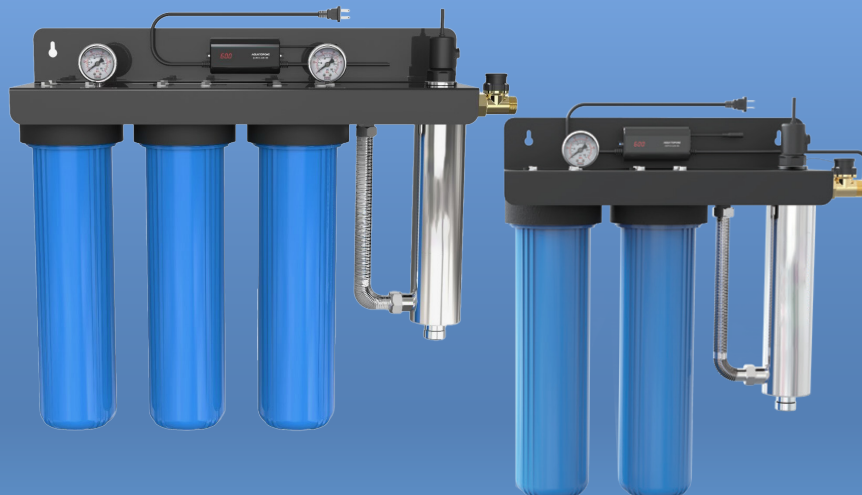


WATER PROTECTION FOR THE WHOLE FAMILY



The AquaX whole house filter & UV system offers an advanced water purification solution for your entire household. This system provides innovative multistage filtration, absorption, and UV disinfection to effectively eliminate sediment, bacteria, and other pathogens, while enhancing the taste, clarity, and odor of your water.

By ensuring clean and safe water throughout your home, including in bathrooms and showers, this system promotes a healthier lifestyle for you and your loved ones. With easy installation, chemical-free treatment, low maintenance requirements, and compatibility with various water sources, the AquaX whole house filter & UV system offers peace of mind and convenience for the whole family. BETTER WATER.... BETTER LIFE...

4-STAGE FILTRATION PROCESS

1ST STAGE FILTRATION PP CARTRIDGE

Removes common water impurities
silt, dirt, rust, scale.

2ND STAGE FILTRATION GRANULAR CARBON CARTRIDGE

Absorbs and Removes, bacteria,
virus, pesticides, sub-micron
particles, micro plastics, metals,
odor, bad smells & taste.

3RD STAGE FILTRATION CARBON BLOCK CARTRIDGE

Removes additional chlorine,
chloramine, forever chemicals
(PFAS, PFOA, PFOS), lead,
pesticides.

4TH STAGE UV DISINFECTION

Type 304-Stainless Steel UV Reactor,
Controller with delay timer.

Chemical free process that Destroys
99.99% of bacteria -E.coli, viruses,
harmful pathogens.

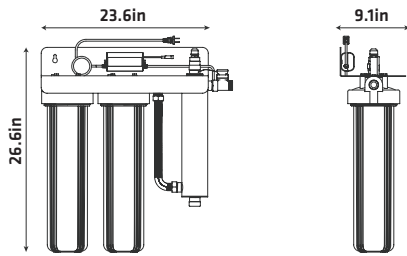
BENEFITS

-  **Whole Home Protection:** Ensures safe drinking water throughout your home, including bathrooms and showers.
-  **Easy Installation:** Bracketed, compact wall-mount design for simple setup.
-  **Chemical-Free:** Natural, non-chemical treatment method for peace of mind.
-  **Low Maintenance:** Requires only occasional filter and UV lamp changes.
-  **Versatile:** Compatible with various water sources like wells, lakes, rivers, and municipal supplies.

MODELS & SPECIFICATIONS

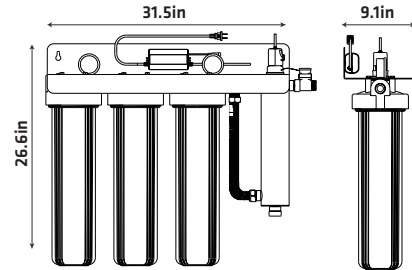
CALL TODAY: 386-506-1427

US 203



Inlet	Outlet	1st Stage	2nd Stage	UV Lamp	Maximum Pressure
1" Female	1" Male	5 micron sediment filter (20"x4.5")	Carbon Filter (20"x4.5")	48W	10bar

US 204



Inlet	Outlet	1st Stage	2nd Stage	3rd Stage	UV Lamp	Maximum Pressure
1" Female	1" Male	5 micron sediment filter (20"x4.5")	Carbon Filter (20"x4.5")	Carbon block filter(20"x4.5")	48W	10bar

PRODUCT ADD-ONS



Pre-Filter

Part # US-PF01 - \$119.00

Recommended for well-water, sand, dirt applications.

- Flushable and Reusable
- 3/4" Female and 1" Male NPT Thread
- Protects the Entire Plumbing System
- Easy to Install and Maintain
- Works with copper, PEX, and CPVC pipes



Hard Water Descaler

Part # US-WD001 - \$239.00

Recommended for hard water protection.

- Reduces and prevents calcium or magnesium carbonate, hard water leaves mineral deposits commonly known as "lime scale" build-up
- Easy-to-install & maintenance-free
- For indoor or outdoor use
- No electricity required
- Environmentally friendly

Technical Specifications

- Audible And Visual Alarm System
- Inlet/outlet Thread: 1"
- Input Voltage: 120 v 60hz
- Electronic controller with universal AC input, *High out-put UV lamp
- Stainless Material: SS304
- UV Lamp life: 9000 Hours
- Compact design for reduced footprint
- Low maintenance and easy servicing.
- Pressure tested vessels and seals
- Flow sensor (no need 24/7 running)
- Fully Disinfected water

AquaX-Solutions

Membrane Sourcing Group

Ormond Beach , FL 32174

Boca Raton, FL 33431

O: 386-236-9467

M: 386-506-1427

David@aquax-solutions.com

www.aquax-solutions.com

Model	US-203	US-204
Flow Rate	18-GPM	18-GPM
Cartridge	20" 5miron pp+GAC	20" 5miron pp+GAC+CTO
Lamp Power	48W	48W
Price (set)	\$1,849.00 -US-203	\$2,199.00 -US-204
Spare UV Lamp Price	\$199.00 -UV -LP	\$199.00 -UV -LP
Spare Quartz Tube Price	\$79.00 -UV -TB	\$79.00 -UV -TB
Spare Cartridge Set Set of (2) or (3)	Part #203- Cart Set Price: \$79.00	Part #204 Cart Set Price: \$99.00
Spare Filter Housing (Each)	\$139.00 - BBH	\$139.00 - BBH
PP sediment, GAC, and CTO cartridges should be replaced every 6-8 months. UV lamp should replaced yearly. Depending on use and water quality.		



Service Area

Florida, Georgia, North Carolina, New York, Virginia, Washington, Oregon
Seeking Representatives, Private label OEM's