

The quality of drinking water changes with time. Just because water tests free of coliforms today doesn't mean the water will be good tomorrow. Take a proactive approach to protecting drinking water with the VIQUA Arros, HOME, and TAP families of ultraviolet (UV) water treatment systems.

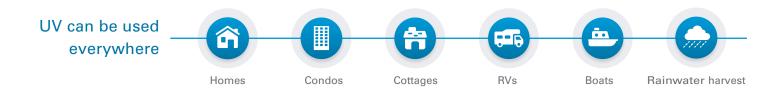
VIQUA's UV systems offer a simple, reliable, and economical way to ensure high-quality drinking water is always available. Our systems have been designed and tested to be effective against total and fecal coliforms, *cryptosporidium*, *giardia*, and more.

Where can UV be used?

Short answer: everywhere! UV treatment of drinking water has been growing steadily in popularity, as people search for a simple and effective way to protect their water from microbial contaminants.

Benefits of UV treatment

- Does not produce disinfection byproducts
- · Is easy to install and service
- Is an economical and energy-efficient solution
- Addresses common waterborne pathogens, including cryptosporidium, giardia, pathogenic E. coli (STEC/VTEC), campylobacter, legionella, salmonella, shigella, norovirus, enterovirus, and hepatitis A virus*
- Is recognized by public health agencies as an effective means of water treatment



^{*} Efficacy of VIQUA systems has been demonstrated in internal testing. Visit VIQUA.com for details.



VIQUA Arros and HOME point-of-entry systems

Plumb VIQUA Arros and HOME systems directly into the water line where it enters the house—and deliver treated water to every faucet for cooking, bathing, drinking, or brushing teeth. These systems are ideal for anything from small homes and cottages to larger homes and small businesses. Some systems incorporate prefiltration for extra convenience and savings.

Flow rates @ 95% UVT (NSF units 70% UVT)				Size (HxD /	Shipping							
Part #	16mJ/cm ²	30mJ/cm ²	40mJ/cm ²	HxDxW)	weight	Connection size	Power	Sensor	Certification*			
Arros												
Arros 9	17 gpm	9 gpm	7 gpm	11.2 in. x 4 in.	12 lbs	3/4 in. MNPT	33W	_	_			
Arros 9-V	6.4 gpm	_	_	11.2 in. x 4 in.	12 lbs	3/4 in. MNPT	33W	_	Yes			
Arros 9 – IHS10	17 gpm	9 gpm	7 gpm	16.95 in. x 17.5 in. x 9 in.	40 lbs	3/4 in. MNPT, 3/4 in. FNPT	35W	_	_			
Arros 9 – IHS12	17 gpm	9 gpm	7 gpm	24.95 in. x 27.5 in. x 9 in.	46 lbs	3/4 in. MNPT, 3/4 in. FNPT	35W	_	_			
Arros 15	29 gpm	15 gpm	12 gpm	16.5 in. x 4 in.	15 lbs	3/4 in. MNPT	46W	_	Yes			
Arros 15-V	9.4 gpm	_	_	16.5 in. x 4 in.	15 lbs	3/4 in. MNPT	46W	_	_			
Arros 15 – IHS10	29 gpm	15 gpm	12 gpm	16.95 in. x 20.82 in. x 9 in.	40 lbs	3/4 in. MNPT, 3/4 in. FNPT	50W	_	_			
Arros 15 – IHS12	29 gpm	15 gpm	12 gpm	24.95 in. x 27.5 in. x 9 in.	46 lbs	3/4 in. MNPT, 3/4 in. FNPT	50W	_	_			
Arros 15 – IHS22	29 gpm	15 gpm	12 gpm	24.95 in. x 27.5 in. x 9 in.	50 lbs	3/4 in. MNPT, 3/4 in. FNPT	50W	_	-			
Arros 22	42 gpm	22 gpm	26 gpm	22.5 in. x 4 in.	18 lbs	3/4 in. MNPT	60W	_	Yes			
Arros 22-V	12.9 gpm	_	_	22.5 in. x 4 in.	18 lbs	3/4 in. MNPT	60W	-	_			
Arros 22 – IHS22	42 gpm	22 gpm	26 gpm	24.95 in. x 27.5 in. x 9 in.	50 lbs	3/4 in. MNPT, 3/4 in. FNPT	65W	_	_			
				HOME								
VH200	16 gpm	9 gpm	7 gpm	17.8 in. x 3.5 in.	12 lbs	1 in. MNPT, 3/4 in. FNPT combo	35W	_	_			
VH410	34 gpm	18 gpm	14 gpm	23.5 in. x 3.5 in.	17 lbs	1 in. MNPT, 3/4 in. FNPT combo	60W	_	_			
VH410M	34 gpm	18 gpm	14 gpm	23.5 in. x 3.5 in.	17 lbs	1 in. MNPT, 3/4 in. FNPT combo	60W	Yes	-			
VH200-F10	16 gpm	9 gpm	7 gpm	17 in. x 10.5 in. x 18 in.	24 lbs	1 in. MNPT, 3/4 in. FNPT combo	35W	_	-			
VH410-F20	34 gpm	18 gpm	14 gpm	17 in. x 10.5 in. x 28 in.	27 lbs	1 in. MNPT, 3/4 in. FNPT combo	60W	_	-			

^{*}All VIQUA systems are UL-certified.



TAP point-of-use systems

Install VIQUA TAP systems under the sink or "at the tap" to deliver clean drinking water for drinking and cooking.

Flow rates @ 95% UVT					Shipping		
Part #	16mJ/cm²	30mJ/cm ²	40mJ/cm ²	Size (HxD / HxDxW)	weight	Connection size	Power
VT1	2 gpm	1 gpm	0.7 gpm	12.5 in. x 2.5 in.	4 lbs	1/2 in. MNPT, 3/8 in. FNPT combo	13W
VT4	7 gpm	4 gpm	3 gpm	17 in. x 2.5 in.	6.5 lbs	1/2 in. MNPT	20W
S2Q-PA	5 gpm	3 gpm	2 gpm	17.1 in. x 2.5 in.	7 lbs	1/2 in. MNPT	22W

