



Culligan.

better water. pure and simple

AQUADA UV RANGE



There are three Aquada models to choose from. Each model is available in sizes depending on the flow rate required.

You can choose from the economical Altima model, the feature packed Proxima or the high specification Maxima. Every model is designed to deliver the UV dose recommended by important European and American regulatory and safety agencies so you can be sure that your water will always be safely and effectively disinfected.

About Culligan

For over seventy years Culligan has led the way in water treatment technology supplying our customers with safe high quality water for drinking, cooking, cleaning, bathing and manufacturing, from the smallest to the largest applications, commercial and industrial market sectors.

The Culligan products and technology used in these applications represent an ongoing commitment to delivering the very best water treatment solutions for our customers. As a result of continuous development and review, the Culligan range is one of the most comprehensive available within the market today.

While other treatments can be important for improving the taste, clarity and other characteristics of your water, only UV can provide you with reliable, chemical free disinfection for safety and peace of mind.

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Specification Table

Type	Flow rate (m ³ /h) 400J/m ²	Flow rate (m ³ /h) 300J/m ²	Inlet/Outlet Size	Power (W)	Dimensions Reactor H x B x D mm)	Weight Reactor (kg)
Aquada 1	0.73	0.98	½"	35	470x90x70	1.7
Aquada 2	1.85	2.47	¾"	55	670x95x70	2.4
Aquada 4	3.24	4.32	¾"	55	675x129x102	3.2
Aquada 7	6.70	9.00	1"	95	1035x132x102	5.0
Aquada 10	10.10	13.40	1.5"	95	1040x180x140	9.0

Aquada UV Model Selection Guide	Altima	Proxima	Maxima
Effective Microbiological protection	•	•	•
Biodosimetrically Tested	•	•	•
Polished Stainless Steel Disinfection Chamber	•	•	•
High-Intensity, long life UV Lamp	•	•	•
Attractive, Moulded Control Unit	•	•	•
Glow-cap lamp operation indicator	•	•	•
Safe-T-Cap lamp connector system	•	•	•
Micro-computer Controller		•	•
Visual alarm buzzer		•	•
Digital lamp life display		•	•
Push Button alarm/computer reset		•	•
Power connection for optional automatic solenoid safety shut-off valve		•	•
UV Intensity monitor			•
Digital UV Intensity display			•

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