

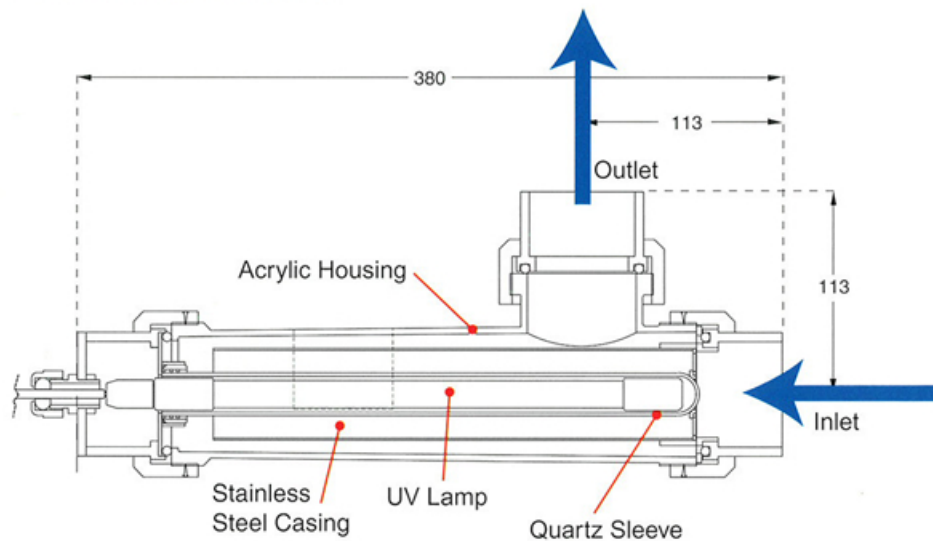
Test results have shown that the unit is effective in destroying micro-organisms such as Escherichia Coli (as shown in the table below).

Flow Rate	Initial Challenge	Final Recovery	Kill Rate
10L per minute	7.7×10^6 cfu/ml	<1/100ml	>99.9999%
15L per minute	4.2×10^6 cfu/ml	<1/100ml	>99.9999%
20L per minute	6.3×10^6 cfu/ml	<1/100ml	>99.9999%
25L per minute	4.5×10^6 cfu/ml	9.5×10^6 cfu/ml	>99.9%

Tested using a recirculated system by EML Consulting Services Qld Pty Ltd.

Aquaculture / Water Features

The unit is effective in controlling algae and harmful micro-organisms providing a healthy aesthetic aquatic environment.



Supply Voltage	Lamp Voltage	Lamp Power	Max. Flow Rate	Potable connection	Aquaculture connection
240 vac	24 vac	15 watt	50 L/min	$\frac{3}{8}$ " BSP	50 NB socket



Ideal for Water Features...



...and Aquaculture