AQUA STEP PRO

Ultraviolet Sterilizer

Step Up to Lifegard® Technology

Eliminates the spread of disease causing micro-organisms in aquariums and for use inside pond filters or skimmers to kill free floating algae.

All Parts are Replaceable.

It is recommended that the UV bulb and main body housing be replaced annually.

15 Watt Model

Recommended for Tanks up to 120 gallons. R440515

25 Watt Model

Recommended for Tanks up to 200 gallons. R440252



www.lifegardaquatics.com email: info@lifegardaquatics.com



LIFEGARD

Ultraviolet Sterilizer

Internal Step Design.

Directs water back and forth across UV light, tripling contact time through unit.

Compression Coupling and Gasket.

Creates water tight seal at quartz sleeve and around ballast cord.

UV Bulb.

Highest quality pure hard quartz material allows maximum UV transmission and longer bulb life. End cap wire design drops bulb further into unit for maximum output and keeps heat away from sealing area.

(no UV) to pass through and indicate bulb is operating.

Inlet and outlet on and also at bottom installations. Use inlet ports on each side to connect multiple units together for any size requirement.

All Parts are Replaceable.

It is recommended that the UV bulb and main body housing be replaced annually.

Injection Molded Construction.

Heavy duty, thick wall PVC injection molded parts.

Flat side allows snug fit to hang on

Clear View Port.

Allows visible light

Versatile.

top for hang-on use for below aquarium

High Capacity.

Adjustable Clamp and Adjustment Screws.

Spring loaded clamp on top creates snug fit while bottom screws keep unit

level when installed in

hanging position

on aquarium or

reservoir tank.

More capacity than any other make of equal height due to shape of chamber and step design. Creates more volume area for increased contact time.

Ballast.

15 Watt and 25 Watt high output UL Listed ballast. (230V 50Hz ballast available).

Adjustable Clamp and Adjustment Screws.

Spring loaded clamp on top creates snug fit while bottom screws keep unit level when installed in hanging position on aquarium or reservoir tank.

Plugs.

To plug off inlet ports not in use. Can be removed to drain or clean unit.



any aquarium or reservoir tank. Molded base enables ease of installation beside or below tank.



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