

AQUATOP 1 YEAR LIMITED WARRANTY

Products are guaranteed by AQUATOP® Aquatic Supplies to the original purchaser against defective material and workmanship under normal use for a period of 1 year from the date of the original purchase through an Authorized Aquatop Reseller.

Products have no warranty if:

- 1.) The product has been serviced, modified or tampered with by anyone other than AQUATOP Aquatic Supplies,
- 2.) The product has been abused or damaged (including broken or cracked bulbs), and/ or
- 3.) The product has been transported without proper packaging,
- 4.) The product was purchased from an Unauthorized Reseller.

Note: All sales from Amazon and Ebay (regardless of seller) do not qualify for any warranty coverage. Please see www.aquatop.com for more information.

AQUATOP EXCLUSIVE 1 + 1 EXTENDED BRICK & MORTAR STORE WARRANTY

The additional 1 Year Extended Warranty applies when you REGISTER online with Aquatop. Register your Extended Warranty at www.aquatop.com

Note: Extended warranty is available for qualifying products. See www.aquatop.com for a list of qualifying products.

- 1.0. Terms and Conditions of Guarantee.
- 1.1. Aquatop warrants to the purchaser, for 1 Year from date of original purchase through an Authorized Aquatop Reseller, to repair or replace goods where fault is found due to defective materials or faulty workmanship and where goods do not operate in accordance with the instructions.
- 1.2. All claims for repair or replacement must be made at place of purchase.
- 1.3. The original and dated Proof of Purchase (receipt) must be supplied with all goods claims. Please also provide this Guarantee where possible.
- 1.4. The Guarantee covers the Aquarium against gluing breakdown resulting in leakage.
- 1.5. All goods subject to claim under Guarantee should be prepared for transportation in the original packaging or other comparable packaging which offers the same degree of protection.
- 1.6. Where goods are repaired or replaced under Guarantee, these goods are Guaranteed for the remainder of either the original Guarantee or Extended Guarantee period.
- 1.7. Where claims on inspection reveal goods are in normal working order, Aquatop will request reimbursement of all reasonable costs incurred.

WARRANTY LIABILITY DISCLAIMER

In no event will Aquatop® be liable for any consequential or incidental damages, including but not limited to, lost sea life, personal injury, property damage, equipment damage, lost profits, lost wages, lost savings, lost income, etc., arising out of the use of any Aquatop products.

For more information on tank health and maintenance as well as other products carried by Aquatop, visit our website: www.aquatop.com

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V1 /2019



ELIMINATOR

INTERNAL FILTER W/ UV



IF7-UV / IF9-UV

OWNER'S MANUAL

INTRODUCTION

Thank you for choosing AQUATOP's ELIMINATOR Internal Filters with UV Sterilization. This is not an ordinary aquarium filter but a complex submersible unit that works continually to keep your aquarium water healthy and clear. As water enters the filter, it is exposed to a germicidal grade UV bulb that destroys free-floating, algae forming microorganisms. The ELIMINATOR Internal Filters w/ UV incorporates a special design to maximize the UV dwell time, and this step goes a long way in ensuring a clean and healthy aquatic ecosystem. In addition to the power of UV sterilization, the ELIMINATOR Internal Filters w/ UV also includes a replaceable filter sponge for mechanical filtration, activated carbon for chemical filtration, and an adjustable flow rate to suit your aquarium setup.

SUBMERSIBLE UV AQUARIUM FILTER

Controlling unsightly algae and unwanted algae blooms in aquariums can be a constant uphill battle. Fortunately, AQUATOP offers the ideal weapon with the ELIMINATOR Internal Filter w/ UV. Available in 7W & 9W versions, both with 211 Gallons Per Hour.

HASTA LA VISTA, PARASITES!

UV sterilization is becoming a popular defense mechanism against nasty organisms that can cause all kinds of trouble even in the most meticulous tank setups. The ELIMINATOR Internal Filter w/ UV are designed to be used in both fresh and saltwater, and the UV bulb is extra insurance against undesirable invaders. UV targets free-floating microorganisms, and although it can be extremely effective, it should be part of regular aquarium maintenance such as water changes and filter cleaning. (Sorry, you can't avoid good aquarium husbandry!)

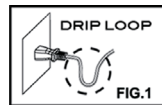
CAUTIONS/SAFETY INFORMATION

WARNING! Do not look directly at the UV bulb when plugged in. UV light may damage your eyesight. Always keep the cover on when UV bulb is in use. Direct contact is dangerous to the eyes and skin. To check and see if the UV bulb is functioning please use the UV light indicator located at the top of the device which is also the flow adjustment knob. If there is a dim blue light being emitted, this indicates that the UV bulb is on and working. If there is no dim blue light, this indicates that the UV bulb is dead and needs to be replaced. See diagram below:

Indicator light indicates the unit is on.



- 1) Read and follow all instructions.
- 2) A drip loop must be used when plugging all electrical aquarium devices. A drip loop is the part of the cord hanging below the receptacle. (See Fig. 1)
- 3) A GFCI (Ground fault circuit interrupter) should be used in the branch circuit supplying all power to air pumps and electrical aquarium equipment. If you do not have a GFCI, we strongly recommend having a qualified electrician install one prior to operating any aquarium component.
- 4) Do not plug into extension cord/power strip.
- 5) Use this product for its intended use only.
- 6) Never yank or pull the cord from the electrical outlet.
- 7) Do not operate if the plug or wire is damaged.
- 8) Do not operate without water.
- 9) Verify that hands are dry prior to disconnecting the power.
- 10) To reduce the risks of electrocution, keep all connections dry.
- 11) For indoor use only.
- 12) Do not use soaps or detergents when cleaning this device. Thoroughly clean and rinse with warm water and make sure the device is completely dry before connecting.
- 13) Do not disassemble the UV unit while connected to power or turned on.
- 14) Do not look directly into the UV bulb when plugged in, since UV light may damage your eyesight. Always keep cover on when UV unit is in use.
- 15) Keep this product away from children and those unfamiliar with this manual and product.



WARNING!



If using this product with turtles, please be aware that it's possible for turtles to bite the electrical power cord when the unit is submerged in the water. If this occurs, please unplug the unit and discontinue use.

IF-UV INSTALLATION NOTES

The UV bulb assembly includes a power switch allowing it to run independently from the filter pump. The bulb for the unit should be replaced every 6-9 months. After this amount of time, the bulb will either burn out or lose effectiveness. Always make sure to disconnect power from the unit before proceeding and never look directly into UV light as it can cause permanent eye damage.

REPLACING THE FILTER CARTRIDGE:

Make sure to disconnect power from the unit before proceeding.

- Make sure that the spray bar is in a forward position so as not to block the filter cartridge.
- Press in the tab located at the top of the device just underneath the spray bar.
- Lift the old filter cartridge out of the device and dispose.
- Rinse the new filter cartridge with clean, fresh water and then insert the filter cartridge into the device until it snaps in place.

REPLACING UV BULB:

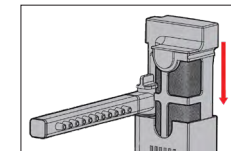
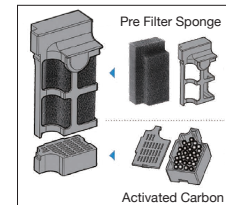
Make sure to disconnect power from the unit before proceeding. The UV bulb for the unit has a lifespan of about 8000 hours of use. After this amount of time, the bulb will either die or lose effectiveness.

- Remove the cover at the bottom of the unit.
- Remove the UV Bulb and dispose.
- Insert new UV Bulb and re-install the cover.
- Place the filter back into the aquarium and plug in the motor and UV bulb assembly.

NOTE: Ensure all internal UV parts and components are dry before putting back together.

NOTE: Do not touch new UV bulb with fingers. Use dry soft cloth for replacement. Oils from skin will damage the new UV bulb not covered by warranty.

FILTER MATERIAL



Easy-change Replaceable Filter Cartridge

REPLACEMENT PARTS / UV



UV Bulb w/ Independent Switch



Replacement Parts:
IF7UV-RFS7W
IF9UV-RFS9W

Includes: 3 - Replaceable Filter Cartridges
1 - Replacement UV Bulb with Independent Switch

SPECIFICATION

MODEL	POWER	UV	FLOW	TANK SIZES
IF7-UV	11W	7W	211 GPH	10-20 Gallons
IF9-UV	12W	9W	211 GPH	20-40 Gallons