

Hygger 4 in 1 Submersible Aquarium Internal UV Filter HG032



Price: R999.00

Description

High Efficiency U-V Light Safe and replaceable: Quartz tube protection, O-ring seal, good waterproof, easy to maintain and use.

U-V Light Timer Controller You can set a 4, 8 or 24 hour timer to automatically turn the U-V light on and off every day.

Carbon Filter Cotton In addition to physical filtration, the mesh filter cotton can also help the fish tank to quickly form a nitrification system.

This four-in-one filter pump simplifies aquarium care by offering powerful cleaning and water flow in a quiet, compact design. The smart UV timer helps fight algae and bacteria, while the dual outlet options give you precise control over oxygenation and circulation. Customers love the quiet operation, effective filtration, and noticeable improvement in water clarity.

Four-in-One Filtration & Oxygenation

Combines mechanical filtration, UV sterilization, oxygenation, and water circulation to help maintain crystal-clear water.

Adjustable Flow & Versatility

210 GPH max water flow, 180° rotatable nozzle, and compatibility with freshwater tanks up to 80 gallons. (Freshwater use only).

Pre-assembled with three strong suction cups, replaceable filter sponge, an adjustable nozzle, and a UV bulb, allowing mounting in various tank positions and water levels.

Spray bar for gentle oxygenation or duckbill outlet for direct circulation and bubble effects.

Activated carbon and sponge combo traps debris, absorbs odors.

The hygger 032 Fish Tank Filter Pump has a 6-watt motor with wear-resistant ceramic shaft and internal noise reduction technology for minimal sound.

Its ultra-quiet motor and internal multi-stage noise reduction technology make it quieter than most external aquarium filters. The 6-leaf, wear-resistant ceramic shaft core, made of high-quality materials, ensures strong performance and rust-free durability. This design offers your fish a tranquil and comfortable aquatic environment.

Please ensure that the Hygger pump is fully submerged in the water. Do not let the pump run dry. If the pump runs dry it will burn out. Do not cut the wire.

Product Gallery



