

Hygger Quartz Tube Aquarium Heater HG102 800w

Price: R1,979.00



Short Description

800w

Description

Hygger Quartz Tube aquarium heater is made of the most durable, stable double quartz tubes. It is designed with dry burning protection and overtemperature alarm protection. The HG102 heater will maintain the temperature settings until the power comes back. Ideal for marine saltwater and freshwater fish tanks

The hygger 102 quartz tube heater boasts the most resilient double quartz tubes. Perfect for saltwater and freshwater fish tanks and various other aquatic environments. It is engineered with advanced safety features to prevent dry burning and includes over-temperature alarm protection, memory retention, and intelligent constant temperature regulation functions.

The HG102 quartz tube heater retains its temperature settings even when the power is interrupted, ensuring that your aquarium maintains the desired temperature until power is restored. It will resume heating if the water temperature falls below 93°F to maintain safety and effectiveness.

If the water temperature exceeds 95°F, the heater will automatically cease heating, the

controller will flash “HH,” and an audible beep will sound. Heating will resume automatically when the water temperature drops 1°F/1°C below the set temperature.

The smart constant temperature digital display controller is user-friendly, allowing you to monitor and adjust the current and set water temperatures easily. Use the “+” or “-” buttons to input your preferred temperature, and switch between Celsius (?) and Fahrenheit (?) with ease through the controller.

Constructed with an ABS guard, the quartz tube aquarium heater features a high-temperature-resistant nickel-chromium wire for heating and silicon carbide for thermal conductivity. The heating element is made of explosion-proof quartz, which ensures the heater is stable, efficient, and safe, offering a longer service life and extended heating performance.

1. Complete Submersion: Ensure the heater is always fully submerged in water; avoid burying it in sand or exposing it to air.
2. Power Disconnection: If you need to cease the heater’s operation, unplug the power socket and wait 15 minutes before changing the water or removing the quartz tube heater.
3. Controller Protection: Keep the external temperature controller away from water, as it is not designed to be waterproof.
4. Installation Position: We suggest installing the heater underwater near the water intake, vertically or horizontally. Vertical placement is space-efficient.
5. Maintenance: Regularly clean the heating plate to maintain heating efficiency. Impurities on the heating plate can reduce its performance.

Hygger Quartz Tube Aquarium Heater HG102 800w is rated for 300 - 800L

Product Gallery

Must be Fully Submerged In Water



The heater can be placed vertically or horizontally in the fish tank, it must be fully immersed in water. Don't place on gravel.

