ECO Aquarium Heater

Special Features

Fully automatic and adjustable aquarium heater. Water temperature is full and consistent and heat is evenly distributed throughout. Easy to use even for the novice fish hobbyist.

- Automatically maintains temperature selected throughout the aquarium.
- Reliable and steadily built structure guarantees effectiveness.
- Temperature dial is easy to read and set.
- Special glass tube is highly resistant against heat and shock.
- Visible ON/OFF indicator light.
- Totally submersible in tank.
- Special adhesive suckers and clip to keep heater in place firmly.
- Suitable for freshwater or marine aquariums.

1. **Temperature Adjustment Knob**
   For the accurate adjustment of ideal temperature. Convenient and accurate.

2. **Double Sealing**
   Safety double sealing to ensure non leak.

3. **Heating Indicator Light**
   Accurate and clear heating indicator light.

4. **Strong Suction**
   Made with high quality rubber, these suction pads hold on the tank surface stronger.

5. **Strong Glass Tube**
   Super strong glass tube that can withstand temperature changes and would not break easily.

6. **Heater Guard**
   To protect glass from impact.

Safety

Important:
- Always fully submerge Aqua Zonic Eco Heater before connecting it to the mains and switching it on.
- This item is for indoor aquarium use only.
- Ensure heater is always fully submerged and water level does not drop below.
- Before performing water changes, make sure the heater and all other electrical items are disconnected from the mains.
- If the connection lead is damaged, the heater will no longer function and the entire unit will need replacing.

Steps for setting up ECO Aquarium Heater

1. Secure the adhesive suckers on to the heater via the clips.
2. Set the desired temperature using the temperature control dial.
3. Attach Aqua Zonic ECO Heater to the glass aquarium walls using the adhesive suckers.
4. For an even spread of temperature select a position where there is the most water movement. For example; near the filter, pump or powerhead. The heater must always be fully submerged in water.

5. When installation is complete insert the plug into the mains. It will take a few minutes to reach the desired temperature. Please note the water temperature may vary from the dial by +/-0.5C.

Aquarium Volume and Wattages

ECO 50W	50 - 75L
ECO 100W	75 - 155L
ECO 150W	155 - 220L
ECO 200W	180 - 270L
ECO 300W	270 - 465L