



NANO TANK

Until now it has been difficult to create a hassle-free nano reef tank that doesn't require high amounts of maintenance. The Nano Tank is a multipurpose tank that has been designed to make micro reefs easy to keep and also allows those with larger systems to quarantine specimens before adding them to their main tank. Using a removable, easy to clean biological filter, the Nano Tank quickly and efficiently removes wastes from the tank. With its 13.5" x 11.25" footprint, the Nano Tank is small enough to fit on a desk while providing adequate filtration to sustain its inhabitants.

To place your Nano Tank into operation:

1. Carefully remove all packing materials and the protective paper covering the sides of the Nano Tank . It may be necessary to use warm water to remove the residue left by the paper.
2. Inspect all parts of the filter assembly. You should have:
 - (1) Tank body and lid
 - (1) return powerhead
 - (1) netting
 - (1) Bio Bale™ filter media
 - (1) Filter pad

If any parts are damaged or missing, please contact your dealer immediately.

3. Make sure that the return powerhead is attached to its outlet, which should be mounted inside the filtration section of the Nano Tank . This may be detached during shipping.
4. Fill tank partially and place substrate (if any) on the bottom of the tank. Fill the tank up until water begins to flow into the filter portion of the Nano Tank . Begin filling the filter portion of the tank by adding water to the filter section in back of the tank. Fill this until the water level is about three inches above the return pump.
5. Plug the powerhead in. The Nano Tank is now in operation.

Maintenance

1. You should perform a partial water change at least once a month. The frequency of water changes depends heavily on the amount of fish and invertebrates in your tank and your feeding rate.
2. Rinse out the filter pad at least once a week. Replace the filter pad as it becomes worn.
3. The Bio-Bale™ filter media should be removed and cleaned every three months, or as needed. Remove the Bio-Bale™ and place it in a bucket of saltwater, preferably water from your Nano Tank. Gently swish the Bio-Bale™ around in the water to remove any algae or detritus. Shake off any excess water before returning the Bio-Bale™ to the filter chamber. Never use detergent of any kind on the Bio-Bale™ and do not allow it to dry out. When placing the Bio-Bale™ back into the filter chamber, be sure not to pack it too tightly.
4. Clean each powerhead at least once a month and replace the impeller assembly once a year for the most efficient operation.
5. The outside of the Nano Tank may be cleaned with a non-abrasive cloth. Do not use detergents on any surfaces that may come in contact with aquarium water.

