

Nano Top Up Container

User manual

EN

1. Air intake
2. Water outlet



Function

This unit is designed to automatically Top Up the evaporated water in your Nano Marine Aquarium.

How long the 1 litre content will last will depend on the size of your tank, the evaporation speed and climate, environment the tank is in. Test the evaporation speed and time the Top Up container will last while your are at home.

Installation

1. Attach one piece of hose to the air inlet only
2. Attach the unit to your tank (max glass thickness 10 mm).
3. Cut the air inlet hose exactly at the minimum water level you want.
4. Take the unit off your tank and attach the water outlet hose, make sure that the hose is around 10 cm longer than the air inlet hose.
5. Remove the clear closure screw and fill the container (maximum 1 litre).
6. Attach the unit back onto your tank. Noting will happen till your water level drops below the set minimum. Once the water level drops below the air inlet tube the water will refill from the Top Up container and keep it at this level until the Top Up container is empty
7. Please keep in mind that the container contains only 1 litre, if your absent for longer periods make sure someone will check from time to time.

Warranty

This warranty is valid for 2 year on materials and incorrect construction. Only units with a fully filled in warranty slip and official till receipt showing date of purchase will be considered. You must supply the entire unit with accessories in the event of a warranty claim. We will inform you on receipt whether the unit will be repaired or replaced. We accept no responsibility for damage as a result of incorrect use of the unit. Breakages of parts not due to defects ex factory are not covered by this warranty.

The symbol of the barred bin printed on the product means that it must be collected separately from other rubbish when it will not be anymore in use. The user, at the end of the life of the product, will have to bring it to a proper rubbish collection centre for electric and electrical devices. Alternatively he can return the used product to the seller at the moment he buys a new unit, but only in proportion 1 to 1, a differentiated refuse collection is environmentally friendly and it helps the recycling of the materials, any other collection procedure is unlawful and will be subject to the law in force.