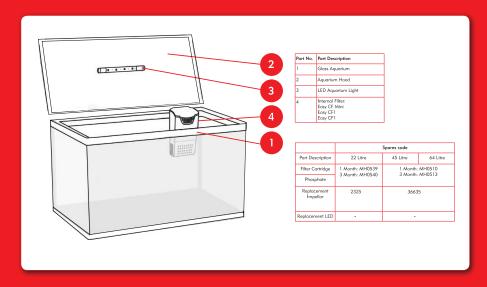
GETTING TO KNOW YOUR AQUARIUM



Department at: customercare@interpet.co.uk

For any further problems, contact the Interpet Customer Care

Filter flow tuns over the top of the filter cortridge premodurely:

Solution 1: The cartridge filter must be positioned in the aquanium no

Inigher than the 'Max water line' located on the front of the filter body.

This ensures sufficient head height for water flow to pass through a new
filter cartridge before it becomes blocked by dirt and debris over the

Solution are Solution 1 from "Water will not stay crystal clear"

Woter will not stoy crystal clear:

Solution 7: If the containing the white polymer send contribution 1: If the councind obes not correctly, inspect the white polymer wool contridge to see it is correctly positioned in the key location and if it solution 2: Additionally, you may consider using Interpst Quick Clear which clumps together the fine porticles and allows them to be removed the polyment of the contribution of the

Solution: The impellor should be removed and carefully cleaned, see three monthly care routine in the maintenance section of the Quick Start Guide. Once the impellor has been cleaned it should be inspected for any damage. It the impellor to magnet is damaged in any way, the impellor should be replaced. effectively in filtration.

Filter flow rate drops considerably.

Solution 1: check for dirt and elabris around the clip on the intake cage and the inlet pipe, and remove. If this does not solve the flow rate problem, check flue inder pleto, and remove. If this does not solve the close of solution 2: The cartridge filter design is specifically built around easy Solution 2: The cartridge filter design is specifically built around easy by growity which can either cartridges, then means the outflow is powered by growity which can appear slower than other internal power filters. In reality the CF filter range delivers the same if not more flow than convolutional internal power filters, but the works it is returned via the works it is returned via the works frethy care and appear less, however it works just as

Why is the LED light output reducing?
Solution: refer to 'Why has the LED lighting stopped working?', if this solutions refer to 'Why has the LED light may be nearing the end of its life span and will need replacing. Refer to the 'Gerting to know your aguarium' section for the relevant spares codes and purchase the correct replacement LED.

supply has not been interrupted.

Why has the LED lighting stopped working? Solution: Check all plugs are firmly pushed into sockets. Check connection of low voltage plug to the LED unit. Check the mains power

Fast Filter Start.

Power cur, how interruption of more than 2-3 hours of the water supply intrough the filter will lead to a die-off of some of the beneficial filter bacteria. Should this occur, do not simply re-start the filter, You should intee and change the filter media as per the monthly maintenance regime. In an aquainm thily stocked with fish the die-off may lead to water quality problems, these should be monitioned using test kits, and water quality problems, these should be monitioned using test kits, and the filter supported by use of a filter bacteria aid – such as Interpet

TROUBLESHOOTING

IMPORTANT SAFEGUARDS

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

WARNING: to guard against injury, basic safety precautions should be observed including the following guidelines:

DANGER: to avoid possible electric shock, special care should be taken since water is employed in the use of aquarium equipment. For each of the following situations, do not attempt repairs yourself, return the appliance to an authorised service facility for service, or discard the appliance.

Ints product is for indoor use only – do not use outside. Do not use this unit if the cable or plug ore domaged or appear to be malfunctioning, or it it is dropped or domaged in any manner. Do not use this unit if the plug gets wet. Refer to section 3: Aquarium Set-up to find out how to create a drip loop for the cables of appliances used in this quartium. Dispose of responsibly following instructions from your local authority. Close supervision is necessary when any appliance is used by or near children. Do not install or store the appliance where it will be exposed to the weather or to temperatures below freezing point. If an extension cord is necessary, a colle rated for less mayres or worts than the appliance rating may cause the appliance to overheat. Care should be taken to arrange the cable so that it will not be tripped over or pulled.

Disposal of used Electrical and Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

This symbol on the product or on it's packaging indicates that the product must not be disposed of with normal household waste. Instead, it is your responsibility to dispose of your waste equipment by arranging to return it to a designated collection point for the necycling of waste electrical and electronic equipment. Se separating and recycling your waste equipment at the time of disposal you will help to conserve natural resources and ensure that the equipment is received in a moment that protects human health and the environment. For more information about recycling the product, please contact your local city office, your household waste disposal



SAVE THESE INSTRUCTIONS

GUARANTEE

All Aquatropic LED aquariums are guaranteed for 12 months from the date of purchase providing the following conditions are met.

Never place polystyrene under the bottom frame of this aquarium.

Your aquarium must be sited on a surface which is flat and level, and able to withstand the weight of the aquarium when filled with water, gravel etc. Note 1 litre of water weighs 1kg.

Wrought iron and angle iron, together with video, Hi-Fi, TV cabinets, articles of furniture and self-assembly furniture are NOT suitable for use with Aquatropic LED aquariums. Doing so will automatically invalidate the guarantee. It is the responsibility of the purchaser to ensure that when using an aquarium stand it has been designed for use with an Aquatropic LED aquarium, i.e. The top support should be in contact with the entire bottom frome of the aquarium of the capacity of the contact with the article between the control of the capacity of of the

You must use the correct Interpet stand so as not to invalidate your guarantee. All aquarium/stand locations should take into account the position of floor boards/joists etc., bearing in mind the weight to be supported.

The sealant on the aquarium must not come into contact with any chemicals (i.e. household bleach etc.) or sharp objects such as rocks and razor edged algae scrapers. Normal aquarium treatments and fish medications used for the purpose of fishkeeping do not affect the aquarium silicone.

IMPORTANT SAFETY ADVICE: Never site your aquarium over electrical appliances and never lift the aquarium by the top frame (if fitted), or by any part of the bracing system.

DO NOT try to lift or move the aquarium when it contains water.

This guarantee covers leakages arising from either faulty materials or workmanship. We cannot be responsible for the breakages of glass.

This guarantee does not apply to any unauthorised modifications or misuse, improper or inadequate maintenance, or operations outside the product specifications. In case of defect within the stated guarantee period, the products should be returned, with proof of purchase, to the point of purchase.

The guarantee does not affect your statutory rights. Guarantee service includes repair or replacement of the aquarium at Interpet Ltd.'s discretion. Neither Interpet, nor the manufacturer, are liable for any direct, indirect, special, incidental or consequential damages, including loss of livestock, arising from this product.

Service Packs

One and three month service packs available for your internal cartridge Easy CF Mini & CFI



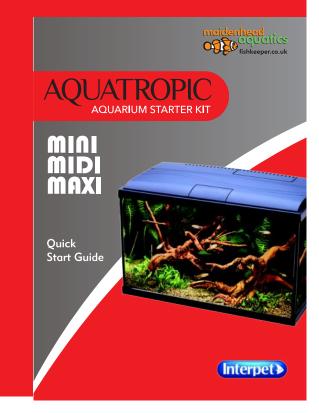


maidenhead aquatics

Email: customercare@interpet.co.uk Interpet Ltd., Vincent Lane, Dorking, Surrey, RH4 3YX, England facebook.com/interpet

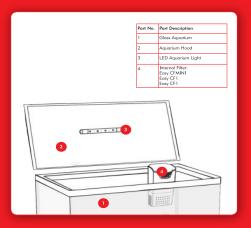
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OCEC aquatics AQUARIUM STARTER KIT

1. PART CHECKS



2. AQUARIUM LOCATION

Ensure the aquarium is placed on a level surface suitable for bearing the weight of a full aquarium (e.g. the Aquatropic 64 litre will weigh close to 90kg when full); a matching cabinet should be used (if available).

Position the aquarium on its cabinet (if applicable) where you can get maximum enjoyment from watching your aquatic habitat. However, the aquarium should NOT be placed:

- In direct sunlight
- In areas of extreme temperature variations i.e. next to a radiator, or a draughty door
- In areas subject to loud noise, vibration or a lot of movement e.g. by a loud speaker or in the hallway

A. Pre-wash and fill aquarium



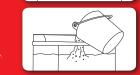
B. Install optional heater (not included) for tropical fish. DO NOT TURN ON YET



C. Attach locator hook onto Internal Filter and fit onto up with the cut outs in the hood. DO NOT TURN ON YET Note: max water line shown on the filter.

D. You can then fill your

aquarium with tap water treated with Interpet





3. AQUARIUM SETUP















4. MAINTENANCE ROUTINE

A. Daily care

- Ensure the filter is working correctly - Feed & check fish health
- Always remove dead fish
 Check Water temperature is stable

B. Weekly Care

- Top up any water evapouration
- in the aquarium

 For live plants, add a plant food

 Clean the LED with a soft cloth

 Use a test kit to reveal any potentia
- water quality issues
 Clean front glass with cloth or
- magnet cleaner

- Conduct a 25% water change Replace fine filter floss cartridge





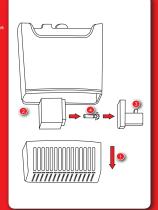


D. 3 Monthly care

Remove intake cage & impellor, clea in freshwater

E. Annual care

replace as necessary



ALWAYS TURN OFF POWER TO YOUR FILTER WHEN CARRYING **OUT MAINTENANCE**

5. TOP TIPS FOR A HEALTHY AND SUCCESSFUL AQUARIUM

- 1. Locate your aquarium in a suitable position for the benefit of the fish and plants,
- and feed correctly, taking special care in the early days or when adding new fish.
- 5. ENJOY YOUR AQUARIUM!



Email: customercare@interpet.co.uk Interpet Ltd., Vincent Lane, Dorking, Surrey, RH4 3YX, England facebook.com/interpet