

AQUARIUM INSTRUCTIONS FOR USE

For Household Use Only

KEEP THESE INSTRUCTIONS FOR
FUTURE REFERENCE



Aquarium Kit:

AP30000GF-FFP

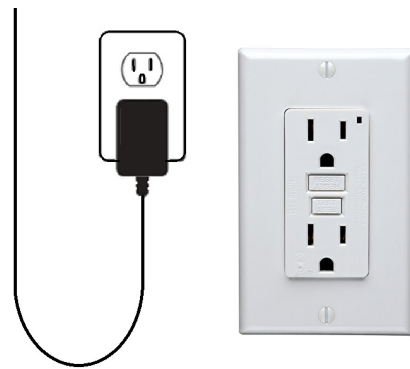
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YouTube Video
“How to Set Up Your
Freshwater Aquarium”



Children under the age of 13 should be supervised by an adult with the setup, maintenance and fish care

1. Important Safety Instructions

Please read this section before operating this unit. **For Household Use Only.** Confirm that your tank has not been damaged during shipment before you start the setup process. Completely set up the aquarium before plugging your unit into an electrical outlet. To avoid your plug or electrical outlet becoming wet it is best to form a drip loop in your cord as shown. Use of a GFCI rated outlet or circuit is recommended.



4. Tank Placement

Good places for your aquarium

- On a table or aquarium stand that's capable of bearing the weight of your filled aquarium.

Places to avoid

- Near direct sources of sunlight (e.g. windows), unwanted algae growth may occur.
- Near direct sources of heat or air conditioning (e.g. radiator, forced air vent).
- Drafty areas.
- Around sources of noise (e.g. stereo speakers, TV).
- Do not place aquarium on any surface that can be damaged by water
- Where water can come in contact with other electrical appliances.



2. Your Aquarium

People of all ages enjoy looking at aquariums. Aside from the belief that an aquarium is beautiful, many also believe owning an aquarium can be relaxing, rewarding and a great conversation piece all at the same time. You will find you will have many enjoyable hours with your new aquarium and fish.

Items Included in your Aquarium Kit

1. 3G Fish Tank
2. Full Hood
3. LED Light
4. Power Filter
5. Filter Cartridge



5. Rinsing Gravel and Decor

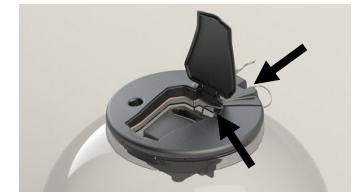
Rinse aquarium, filter, stones, plastic plants, and other decorations under running tap water. Place gravel in a colander or new bucket and rinse under running tap water until water runs clear. Never clean aquarium, decorations, or filter with household soaps as they can harm your fish.



*Gravel and Decorations not included with aquarium kit

3. Filter Hood Assembly

Insert the Mini Filter into the top of hood, positioning the filter so it is completely seated. Rinse filter cartridge under running tap water and insert filter cartridge into cartridge compartment. Place the power filter's connecting cord in the groove routing it to the back of the hood. Insert the barrel plug into the receptacle port at the back of the hood.



Position the hood on top of the tank and confirm it is fully seated.



6. Adding Water

Fill the aquarium with water to within one inch of the top of the tank. Do not overfill since spillage may occur. For the filter to function properly it is important the filter is always submerged to the recommended water-line mark found on the side of the filter.



7. Treating Water

Treat the water with a water conditioner to remove chlorine and chloramines from tap water that can be harmful to your fish. Allow time for the water in your aquarium to reach room temperature.



8. Connecting Power Adapter

Insert the Power Adaptor's barrel plug into the receptacle port located on top of the hood at the back as shown below.



9. Turning Filter On / Off

To turn the filter on, Insert the connector plug at the end of the filter power cord into the appropriate port on the back of the hood.

To turn the filter off, remove the connector plug from the port.



LIMITED WARRANTY

KOLLER PRODUCTS, LLC warrants this aquarium product to be free from defects in material and workmanship under normal use and service and according to the provisions as specified in the accompanying assembly and operating instructions, for a period of 2 years from date of purchase.

This warranty does not cover and KOLLER PRODUCTS, LLC is not liable for the cost of repair or replacement of parts which have been subject to misuse, negligence, accident, improper installation, damage during shipment or handling, normal deterioration due to wear and exposure or defects caused by unauthorized parts or modification.

**UNDER NO CIRCUMSTANCES
WILL KOLLER PRODUCTS, LLC
BE LIABLE FOR ACCIDENTAL
OR CONSEQUENTIAL DAMAGES,
INCLUDING BUT NOT LIMITED TO
LOSS OF PROPERTY OR
EQUIPMENT.**

Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitation on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you the legal rights, which vary from state to state.

Warranty Repairs

Tech Support or

Replacement Parts

**IF ANY COMPONENTS ARE
DAMAGED OR MISSING
DO NOT RETURN TO STORE**

CONTACT

customercare@kollerproducts.com

CALL (800) 545-1344

Manufactured by KOLLER PRODUCTS[®]
Shawnee, KS 66218 USA

10. LED Light Operation / Colors

To turn on/off LED light press the blue button on the top of the Lid. To select desired light color repeatedly press the blue button until color selection is located.

The LED light has 7 dazzling colors to choose from: Amber, Aqua, Blue, Green, Purple, Red and White plus 4 additional color combinations along with transitioning fade-in and fade-out selections.



11. Replacement Filter Cartridge

Change the filter cartridge every three to four weeks depending on number of fish in your tank and amount of daily feedings or when heavily soiled.

Koller Products XS cartridges (AQ05FC-60) can be purchased online.



LED LIGHT FCC COMPLIANT



FCC Verification Tested
Certificate Of Conformity
PRSZ17072812E

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.