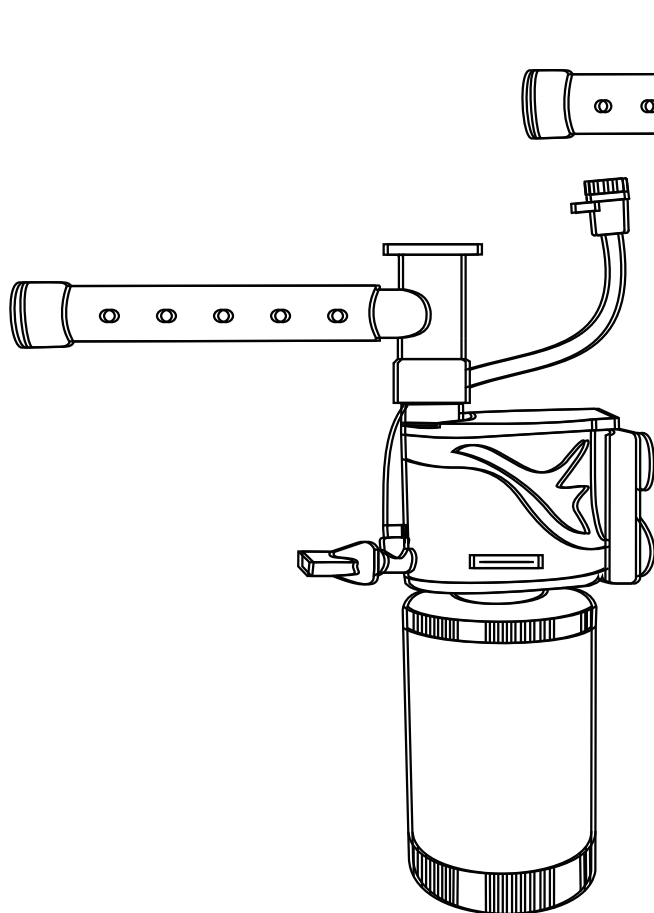


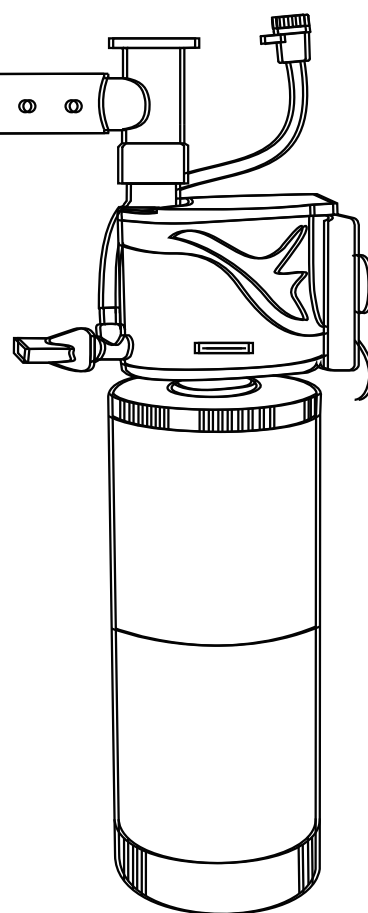


AQ075 USER MANUAL

AQQA 4 in1 aquarium internal filter

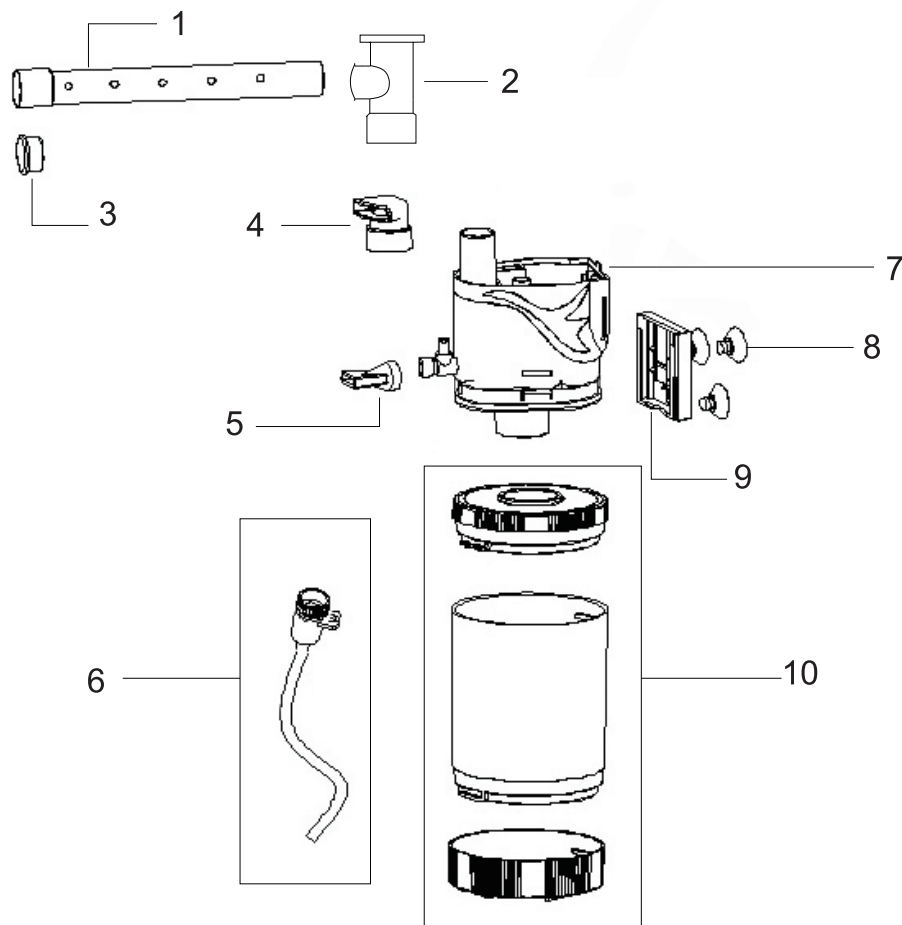


AQ075-8W



AQ075-15W

1. PRODUCT DIAGRAM



1. Outlet tube
2. Flow regulator
3. End plug
4. Water outlet
5. Flow direction regulator
6. Air regulator
7. Filter chamber
8. Suction cup
9. Base
10. Filter housing with filter sponge

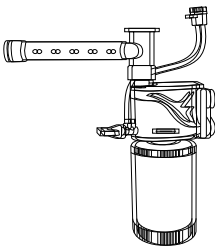
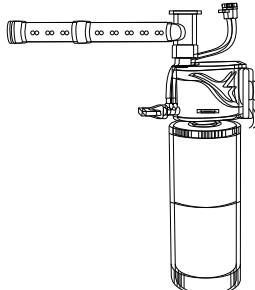
2. PRODUCT FEATURES

1. This 4-in-1 multifunctional filter is easy to operate and is suitable for water pumping, circulating filtration, aeration, and water supply in aquariums.
2. Sky blue filter sponge: The sky blue filter sponge purifies and stabilizes the aquarium water, thus creating healthy living conditions for the fish and invertebrates.
3. Adjustable flow rate: You can flexibly adjust the flow rate as required.
4. Two water outlets: Wide water outlet & Water spray bar ensuring good water circulation.

5. High quality and durable: High-quality and durable filters suit freshwater and saltwater aquariums..

6. Multifunctional filter: The filter has a ceramic shaft, copper coil motor, and low-noise design and is waterproof to IP68. The dual-outlet ensures efficient ventilation and reliable flow..

3. PRODUCT SPECIFICATION

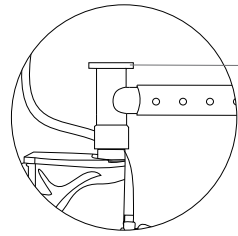
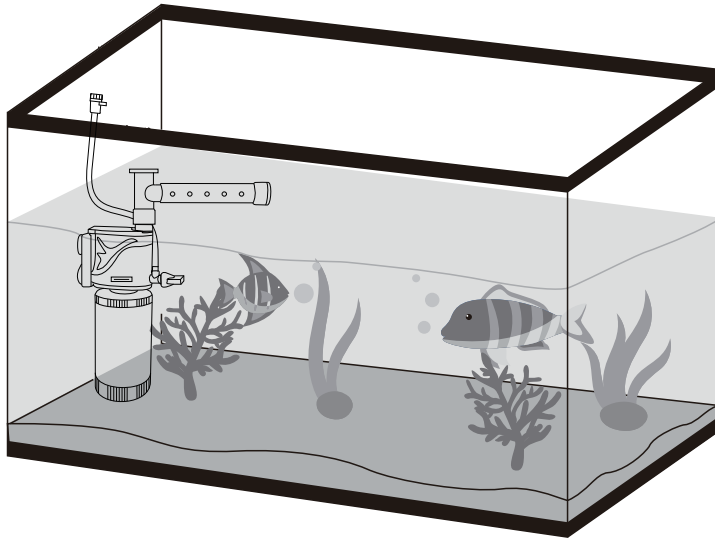
Picture		
Product size	2.7"x2.7"x8.6" (7x7x22CM)	2.7"x2.7"x11.5" (7x7x29CM)
Voltage/Frequency	US standard: AC110-120V/60Hz EU/UK/AU standard: AC220-240V/50Hz	
Model	AQ075-8W	AQ075-15W
Power	8W	15W
Flow rate	200GPH (750L/H)	260GPH (980L/H)
Recommended aquarium size	15-60Gal(60-220L)	50-100Gal(190-380L)

4. METHOD OF APPLICATION

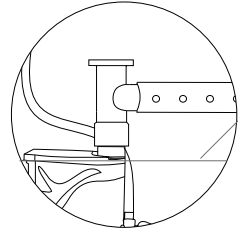
The filter can be used in different ways..

Option 1

1. Connect the multi-directional outlet to the filter's water outlet.
2. Secure the filter to the aquarium glass using the suction cups.
3. Make sure the filter is fully submerged in water.
4. Then connect the filter to the power supply.



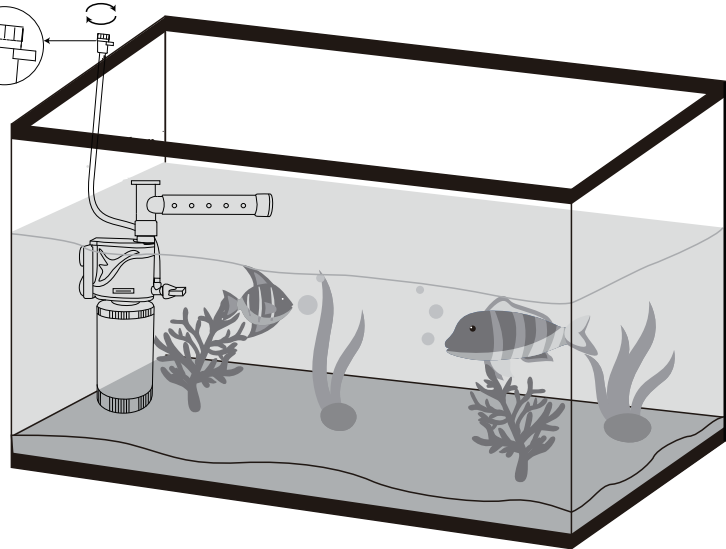
Turn the adjustment knob to increase or decrease the water flow



Minimum water level



Air inlet regulator with air tube is for use with adjustable water outlet only. Turn the knob left or right to adjust the air flow



A. Filter media replacement method

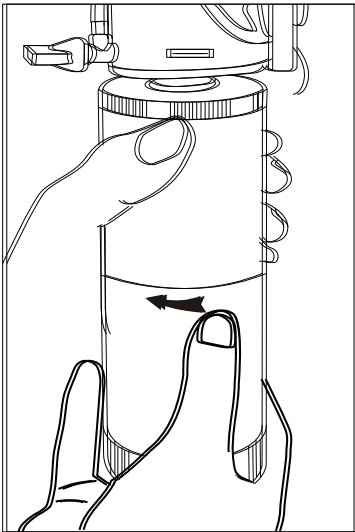
Note: It is recommended to clean the filter sponge every two weeks to a month, depending on the number of fish, and how dirty or degraded the aquarium is.

To replace the filter sponge, please follow the instructions below.

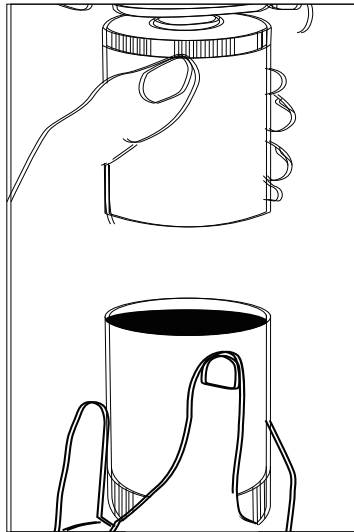
A. Hold the filter cages with both hands and turn the cages.

B. Replace the filter sponge and reassemble the filter.

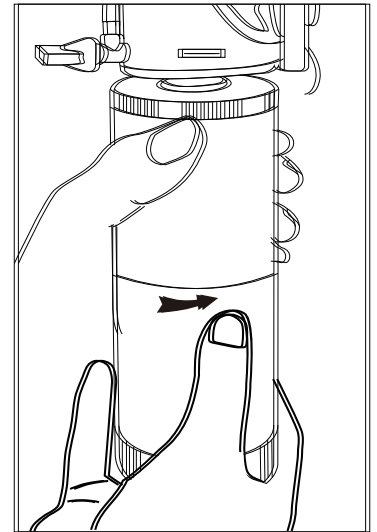
Reminder: If the water flow decreases significantly, the filter sponge must be replaced so that the aquarium water can continue to be filtered effectively.



Hold the filter with both hands



Turn the filter cages



Take out the filter sponge

5. TROUBLESHOOTING

Trouble	Solutions
The filter is not working	The filter is disconnected from the power supply
	The mains voltage does not match the filter voltage
	Inlet or outlet is blocked (Please clean the filter)
	Impeller or rotor is damaged
Low water flow	Mains voltage is lower than rated voltage
	The inlet or outlet are partially blocked (Please clean the filter)
	The filtration system is dirty (Please clean the filter)
Filter is making noise	The inlet is partially blocked (Please clean the filter)
	The water level is lower than the filter inlet; Air is entering the filter and causing noise
	The rotor is worn (please replace)

6. IMPORTANT SAFETY CAUTIONS

1. When operating the appliance, please observe the rated voltage and rated frequency according to the label and operating instructions.
2. Install a residual current device with a rated output of 10mA or 30mA on the main power supply.
3. The cable on this appliance cannot be replaced. If the cable or plug shows signs of damage or wear, do not continue to use this filter. Do not attempt to shorten the cable or remove the plug. Failure to do so may damage the filter.
4. If you notice any unusual odors or noises in connection with the filter, disconnect the appliance from the power supply immediately and check it.
5. Your hands and the plug must be dry when plugging and unplugging the appliance. Plugging or unplugging with wet hands can lead to an electric shock.
6. The filter must be disconnected from the power supply before installation or cleaning work. To do this, do not jerk the cable, but carefully pull the plug out of the socket.
7. Protect the filter accordingly. If the appliance has suffered an impact, check it for possible damage. If you find any cracks, the filter must not be put back into operation and must be disposed of.
8. Do not allow the filter to run dry to prevent damage to the rotor and overheating of the motor.
9. Do not operate or store at freezing temperatures.
10. Ensure that the filter is not blocked. Otherwise the water flow rate will drop and the impeller will no longer work properly.
11. Do not use in flammable or corrosive liquids. Please only operate the filter at water temperatures below 40 °C.

7. DISPOSAL

Do not dispose of this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary. This product must not be disposed of together with the domestic waste. This product has to be disposed of in an authorized place for recycling electrical and electronic appliances. By collecting and recycling waste, you help save natural resources, and make sure the product is disposed of in an environmentally friendly way.

8. ONE YEAR LIMITED WARRANTY

This product **MUST** be purchased from an authorized AQQA reseller. Visit our website for a list of authorized resellers. AQQA warrants this product against defects in materials and workmanship for **ONE (1) YEAR** from the date of the original retail purchase and is non-transferable.

Warranty on all products, including aquariums. But it is limited to the replacement of the products and does not cover fish loss, personal injury, property loss or direct, incidental or consequential damage caused by using this product.

Note: AQQA One-year Limited Warranty does not cover damage caused by the followings: improper installation, saltwater corrosion, electrical surges or modifications. Additionally, products that have been refunded are also not covered under the warranty.

If you discover a defect, please contact AQQA, who will, at its option, repair or replace the product at no charge, provided that you return it during the warranty period. A copy of the bill of sale is required as proof of the original purchase date in the event of the product needing repairs within the warranty period. AQQA does not warrant any products that are not AQQA's.

This warranty does not apply if the product has been damaged by accident, abuse, misuse or misapplication, or modified without the written permission of AQQA.

9. PACKING LIST

1x Filter with power cord
3x Rubber suction cup (8W)
4x Rubber suction cup (15W)
1x Filter sponge (8W)
2x Filter sponge (15W)
1x Air regulator
2x Shower pipe
1x Water outlet
1x Flow regulator

1x Water nozzle for aeration
1x 50CM Air hose(4/6mm)
1x User manual

10. CONTACT INFORMATION

Company Name: Shenzhen Aiku Pet Technology Co., Ltd

Add: Room 501, No.20, Lane 1, Lishipai, Dafapu Community
Bantian Street, Longgang District, Shenzhen Guangdong. 518000

Email: service@aqqapet.com

Website: <http://www.aqqapet.com>



Company Name:E-CrossStu GmbH
Address:Mainzer Landstr.69,Frankfurt am
Main,Hessen,60329
Email:E-CrossStu@web.de
Tel:+49 69332967674



Company Name:YH Consulting Limited
Address:C/O YH Consulting Limited Office
147,Centurion House,London Road,Staines
-upon-Thames,Surrey,London,TW18 4AX
Email: H2YHUK@gmail.com
Tel:+44 07514-677868

