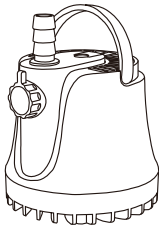




AQQA-009 SERIES USER MANUAL

AQQA MULTIFUNCTIONAL BOTTOM INTAKE WATER PUMP



Aqqa Multifunctional Bottom Intake Water Pump is a perfect water pump for a variety of forms of aquariums, fountain, pond.

CAUTION: Place the pump fully submerged in water before plugging into power.

1. PRODUCT FEATURES

Multifunctional bottom intake water pump: Perfect suction pump for a variety of aquariums, fountains, or ponds.

Unique design and attractive appearance: Its unique design not only looks beautiful but offers an adjustable flow and 5.9 feet power cord length to fit your needs.





Effective water intake design: Effectively removes dirt and impurities found at the bottom of the aquarium.

Powerful operation: Our powerful pump fits a variety of applications and is quieter than traditional pumps.

Long-lasting and Durable: Wear proof ceramic shaft results in a durable pump that is long lasting.

Reliable operation: Quality motor ensures consistent performance.

2. PRODUCT PARAMETERS

	Model No.	Power	Flow Rate	Head Max
	AQ-009-1000	15W	265GPH/1000L	4.8Ft/1.5m
	AQ-009-1500	25W	400GPH/1500L	5.9Ft/1.8m
	AQ-009-2500	45W	660GPH/2500L	8.9Ft/2.7m
	AQ-009-3000	60W	800GPH/3000L	9.8Ft/3m

3. PACKAGE INCLUDES

1× User manual

1× Bottom intake water pump

Outlet fittings as following:

Model	AQ-009-1000	AQ-009-1500	AQ-009-2500	AQ-009-3000
Outlet connection	1/2"(13mm) ~1PCS 5/8"(16mm) ~1PCS	1/2"(13mm) ~1PCS 5/8"(16mm) ~1PCS	5/8"(16mm) ~1PCS 3/4"(19mm) ~1PCS	3/4"(19mm) ~1PCS 1"(25mm) ~1PCS

4. WARNING:

To guard against injury, basic safety precautions should be observed including the following:

1. Read and follow this user manual strictly.
2. 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 to repair yourself; return the pump to an authorized service facility for service or discard the pump.
 - A. If the pump displays any sign of abnormal water leakage or RCD (or GFCI-Ground Fault Current Interrupter), unplug the power and remove the pump from water.
 - B. Carefully examine the pump after installation. It should not be plugged in if there is water on parts not intended to be wet.
 - C. Do not operate the pump if it has a damaged cord or plug, if it is malfunctioning, or if it is dropped or damaged. The power cord of this pump cannot be replaced, if the cord is damaged, the pump should be discarded.
 - D. To avoid the possibility of the plug getting wet, position the aquarium stand and tank to one side of a wall mounted receptacle to prevent water from dripping onto the outlet or plug. A "drip loop", shown in the figure below, should be arranged by the user for each cord connecting the pump to the outlet. The "drip loop" is the part of the cord below the level of the outlet, or the connector. If an extension cord is

used, to prevent water traveling along the cord and coming in contact with the outlet. If the plug or outlet does get wet, DO NOT unplug the cord. Disconnect the fuse to the circuit breaker that supplies power to the pump. Then unplug and examine for the presence of water in the power outlet.

POWER CORD



DRIP LOOP

3. Close supervision is necessary when the pump is used near children.
4. This pump is not allowed to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless, they have been given supervision or instruction concerning use of the pump by a person responsible for their safety.
5. To avoid injury, do not contact moving or hot parts.
6. Always unplug the pump from the outlet when not in use, before putting on or removing parts, before maintenance, or placing hands in the water. Never yank the cord to pull plug from outlet. Grasp the plug and pull gently to disconnect.
7. Do not use the pump for other than its intended use. The use of attachments not recommended or sold by the appliance manufacturer may result in an unsafe condition.
8. Do not install or store the pump where it will be exposed to the weather or to temperatures below freezing. This pump is suitable for use in water temperatures 40~ 95°F.
9. Do not submerge in more than 3ft of water.
10. Do not run dry or out of water.
11. Designed only for use in freshwater or saltwater, do not use the pump in other liquids.
12. Make sure the pump is securely installed before operation.
13. Read and observe all the important notices on the pump.
14. If an extension cord is necessary, a cord with a proper rating should be used. A cord rated for less amperes or watts than the appliance rating may overheat. Care should be taken to arrange the cord so that it will not be tripped over or pulled.

15. The pump is intended FOR HOUSEHOLD USE ONLY. Do not use or mount this pump in such a way that the top vents are restricted or blocked. These vents are necessary to avoid over heating and ensure safe operating temperatures.

16. All pumps undergo professionally water testing by the manufacturer before shipment; if the water pump you received contains trace amounts of water, please don't worry as the little water was left over from professional testing.

17. SAVE THIS USER MANUAL.

5. MAINTENANCE AND TROUBLE RESOVLE

To clean the pump, remove the intake cover, sealing cover and the impeller.

Use a small brush or stream of water to remove any debris. If the pump doesn't work properly, check the following:

- Check the circuit. Please try to plug in another power socket, to ensure the issue is not with the outlet. Note, please do not plug the pump in while it is out of water.
- Check the pump outlet and tube as overtime it may become blocked by dirt or debris.
- Check the inlet cover to ensure it is not clogged by debris.
- Remove the pump inlet cover to access the impeller. Turn around the rotor to check if it is broken or jammed.
- Monthly maintenance will prolong your pump's life. Clean the rotor and remove any dirt buildup regularly.

Note: For indoor use, the power socket must be installed with the leakage current protecting device, and the leakage current shall not exceed 30 mA (The consumer must install the leaking current protection device by themselves).

6. DISPOSAL

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

7. WARRANTY

1. 1-year free warranty.
2. 1-month free return.
3. Free replacement for 3 months.

Thank you for choosing Aqqa, making aquarium keeping easier one product at a time.

If you have any problems or suggestions for the bottom intake water pump, please contact us by email before leaving feedback or opening a case, it will be the fastest way to solve your problem. If you are satisfied with the bottom intake water pump, please leave positive feedback for our product, in order to let more customers enjoy it. Thanks again!

Contact Information:

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