



**Affordable. Reliable. Home Improvement.**

## **GLASS AQUARIUM**

**MODEL:CRV200**

Technical Support and E-Warranty Certificate  
[www.vevor.com/support](http://www.vevor.com/support)

# VEVOR

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## GLASS AQUARIUM

**MODEL:CRV200**



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.



FCC Information:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This product 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.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.

- |  |  |
|--|--|
|  | <ul style="list-style-type: none"><li>· Consult the dealer or an experienced radio/TV technician for assistance.</li></ul> |
|--|--|

## **WARNING:**

- 1.Do not allow children to climb on the unit.
- 2.Keep children and pets away during assembly.
- 3.During use, children and pets need to avoid demolishing the products.

## **SAFETY INSTRUCTIONS**

- 1.Please assemble the product in strict accordance with the instructions. Incorrect assembly could be hazardous.
- 2.Please wear safety goggles and work gloves properly during assembly.
- 3.Do not try to assemble the product when feeling tired or when under the influence of alcohol, drugs or medication.
- 4.Load bearing capacity and other product parameters are applied to the properly and completely assembled product only.
- 5.If the appliance shows any sign of abnormal water leakage,immediately unplug it from the power source.
- 6.Carefully examine the appliance after installation.It should not be plugged in if there is water on the parts not intended to be wet.
- 7.Do not operate any appliance if it has a damaged cord or plug,if it is malfunctioning,or if it has been dropped or damaged in any manner.
- 8.To avoid wet electrical plugs or sockets, keep the aquarium away from the electrical sockets
- 9.If the plug or socket is wet, disconnect the fuse or circuit breaker for the device first. Do not directly contact the plug to avoid electric shock.Clean up the water stains after confirming that there is no risk of electric shock.
- 10.To avoid injury,do not contact moving parts or hot parts,such as heaters reflectors,lamp bulbs,and the like.
- 11.Always unplug an appliance from an outlet when not in use,before putting on or taking off parts,and before cleaning.Never yank the cord to pull the plug from the outlet.Grasp the plug and pull to disconnect.

12. Do not use an appliance for other than its intended use. The use of attachments not recommended or sold by the appliance manufacturer may cause an unsafe condition.

13. Do not install or store the appliance where it will be exposed to weather or to temperatures below freezing.

14. Make sure an appliance mounted on a tank is securely installed before operating it.

15. Read and observe all the important notices on the appliances.

16. Before installing, cleaning and maintenance, disconnect the tank from the main power supply. Every time you unplug the appliance from the power socket, make sure your hands and receptacle are dry.

17. Please operate the appliance under the rated voltage and frequency indicated on the rating label or instruction manual.

18. A 10mA or 30mA residual current device must be fitted to the mains supply.

19. The power cord is not replaceable. If the power cord or the plug is found hurt or damaged, or the plug is found aged, stop using the product immediately. Return the product to the retailer distributor for disposal, or discard it by yourself.

Do not attempt to shorten the power cord, or to remove the plug. Failure to meet this point may cause damage to the water pump.

20. If abnormal smell or noise is found to the water pumps, unplug it immediately and check the cause. Contact your retailer/distributor if needed.

21. Make sure your hand and the plug is dry when plug in or unplug the water pump. It is forbidden to plug or unplug the water pump with a wet hand as this might cause electric shock.

22. Unplug the water pump before installation and cleaning. Don't pull the power cord abruptly. To unplug, grasp the plug and pull it out from the receptacle.

23. Protect properly the water pump. If severe collision happens to the water pump, check if there is any damage. If there is any breakage, stop using the water pump .

- 24.Do not let the water pump run dry as this will damage the rotor and will cause over-heating of the motor.
- 25.Do not operate or leave the water pump in freezing conditions.
- 26.Always keep the water pumping part not blocked.Otherwise,the flow rate will be lower and the impeller will stop working.
- 27.Do not use the water pump in inflammable or corrosive liquids.The water pump should work in the environment less than 35℃(95°F).

**PARAMETER LIST**

|                     |   |
|---------------------|---|
| Product Model       | CRV200  |
| Suggested capacity  | 1.76gal（6.65L）  |
| Water tank color    | transparent   |
| Water tank shape    | Square body   |
| adapter parameters  | Adapter Input:AC100-240 50/60Hz 0.4A Max<br>Adapter Output:DC5V 1A; |
| Led Light color     | 7 colors; white, blue, red, green, purple, sky blue, yellow         |
| water pump Flow     | Max 110L/H  |
| Water tank material | glass   |

**PARTS LIST**

|  |  |   |
|--|--|---|
|  <p>A:water tank×1pc</p>       |  <p>B:humidifier× 1pc</p>    |  <p>C:adapter× 2pcs</p>   |
|  <p>D:Filter cotton×1pc</p>   |  <p>E:water pump×1pc</p>    |  <p>F:water inlet*1pc</p> |
|  <p>G: Filter basket ×1pc</p> |  <p>H:drain-pipe ×1pc</p>   |  <p>I:air drain B×1pc</p>  |
|  <p>J:Type L hose×1pc</p>    |  <p>K:trickle tube×1pc</p> |  <p>L:air tubing</p>     |

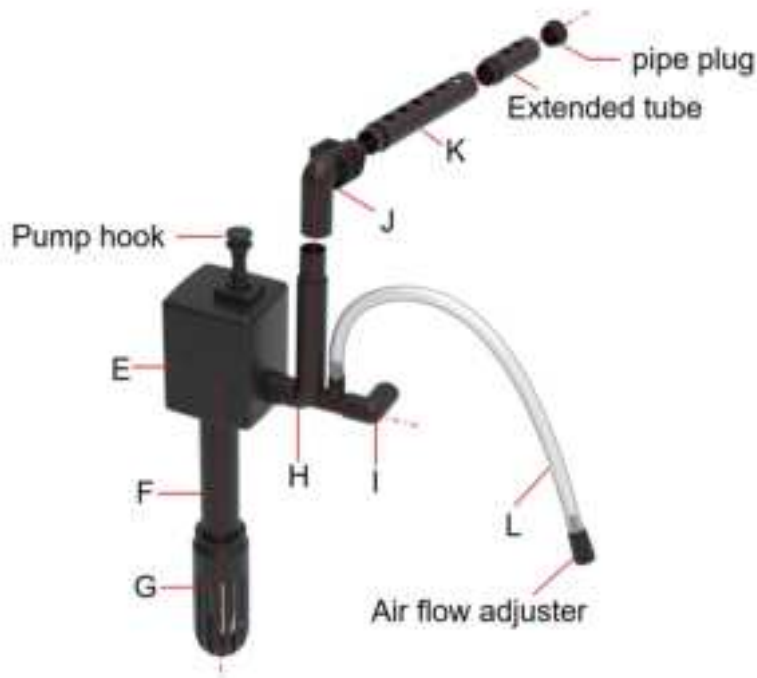
**Our products are constantly updated, the pictures may be different from the shape of the actual items, please refer to the actual items. Count the parts when receiving samples.**

Accessories include 3 simulated plants that can be placed in the water tank for decoration



## INSTALLATION GUIDE

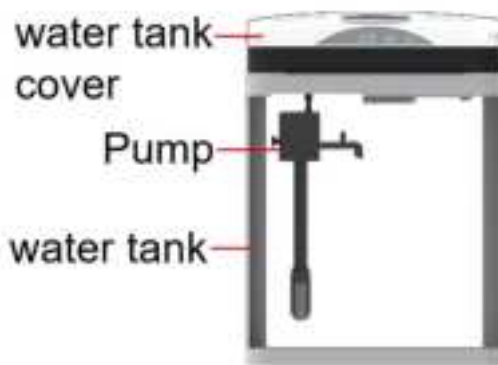
### 1.water pump decomposition diagram



Reference to the pump decomposition diagram of the pump assembly assembly, each part is docking insertion installation mode;  
Rotation Air flow adjuster is used to adjust the size of the intake volume



## 2.Install the water pump in the aquarium;



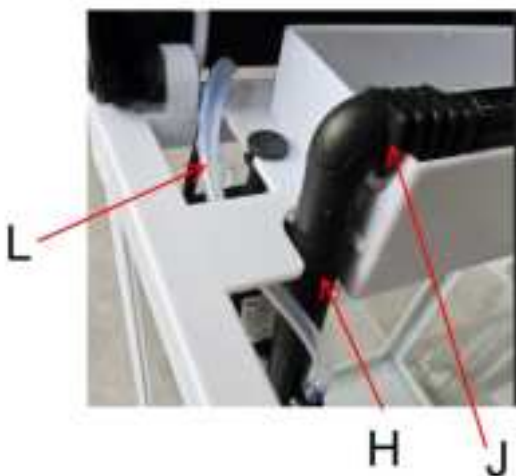
2.1.Filter cotton D is placed in a box above the water tank

2.2.Open the cover of the water tank, first put the installed water pump assembly into the water tank, and put the pump hook into the water tank slot.



Pump hook

2.3. Card the drain-pipe H into the card slot, and the Type L hose J into the card slot. The inlet air tubing passes through the square hole and then through the rear gap out to the outside of the product; Trickle tube K docking Type L hose J and extension tube; placed in the slot above the tank, note that the drip hole of the tube is downward



### 3.Install humidifier.

### 3.1.Composition of humidifier



3.2.Grasp the water bottle, twist the humidifier clockwise to separate the humidifier, and then add pure water to the water bottle;Observe the buckle structure of the humidifier and the water bottle; rotate the humidifier counterclockwise and fix the humidifier in the water bottle;Cover the installed humidifier assembly into the water tank cover .



**Be careful not to lose the silicone fixing ring on the water bottle, otherwise the humidifier assembly will not be able to install in the tank cover.**

3.3.Connect the cable of the humidifier with the cable of the tank cover, and card the cable into the slot of the tank cover.



**4.The cable for each part is pulled out from the rear gap.**



**5.The temperature detector inside the tank cover should be placed inside the tank and immersed in water**



temperature detector

6.The connecting line of the water pump and the water tank cover are respectively connected to the power supply through the adapter, and the two are independently linked;

## OPERATING PANEL GUIDE



temperature display

humidifier switch

Light switch

## 1.Control of humidifier;



1.1.The humidifier has three modes; every touch the icon switches the mode; when P0 is displayed, the humidifier is closed; when P1, spray once for about 3 seconds is displayed; when P2, spray once every interval for about 2 seconds; continuous spray when P3 is displayed;

1.2.The humidifier will automatically close every 4 hours and needs to be started manually.

1.3.When there is no water in the water bottle, please adjust the humidifier to close P0, and then add water

## 2.1Control the light;



2.2.The light comes in 7 colors; start the light enters the automatic color change mode, again touching the icon to switch white, followed by blue, red, green, purple, sky and yellow.As the product iterates, there may be adjustments in the lighting order of the product you receive.

**2.3.When the cover of the water tank is opened, please do not look directly at the light to avoid eye damage.**

## MATTERS NEED ATTENTION

1.The minimum water capacity in the water tank should cover the motor position of the water pump.

Minimum water  
capacity



- 2.It is recommended to turn on the lights for no more than 8 hours a day
- 3.Do not overfeed, the excess feed will rot in the water, affect the water quality.
- 4.Please cut off the power supply when changing the water!
- 5.The water quality is cloudy, please change the water in time, and control 1/3 of the total water quantity each time, No more than 1/2 is recommended.
- 4.After a period of time, if the filter cotton becomes dirty, please clean or replace the filter cotton in time.
- 5.The new fish needs to be disinfected before being put in the tank, otherwise the original tank will die.
- 6.When moving the aquarium, please do not pull the tank cover or the tank wall.
- 7.Before leaving the factory, the machine undergoes a water circulation test, and there may be a small amount of water residue, which is a normal phenomenon and does not affect its use.

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**Imported to USA:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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