

# Installation Instruction



**1.3 & 1.83 metre  
Acrylic Square Bubble Column**



# Installation Instruction

## Step 1

Unpack all components carefully. Please check that all parts have been removed from the packaging. Decide on a suitable location to install the square floor standing bubble column.

### **Components:**

1 Square Acrylic, 1 Stainless Steel Base, 1 Remote/Controller, 1 Air-Pump, 1 Transformer, 1 Assembly Manual, 1 Decorative Rocks, 1 PVC Pipe, 2 Metal Trays



## Step 2

Lean the bubble column upright against a wall.

## Step 3

Slide the square acrylic into the base, then use the screws to fix the square acrylic securely into the base. Note there are 4 sides that needs fixing.



## Step 4

Plug a transformer cord into the controller and then connect the air-pump cord with the other transformer cord.



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## Step 5

Place the metal tray onto the reservoir and arrange the decorative rocks to your taste.

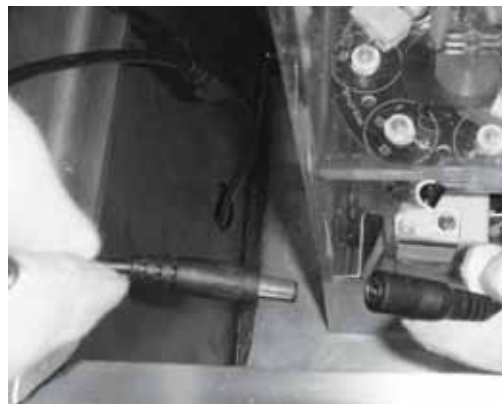


## Step 6

Open the top cover and carefully pour the water into the square acrylic.

## Step 7

Plug\* the transformer into your local power supply.



## Step 8



**Make sure the air-pump is dry at all times**

**Make sure sensor remains dry.**

## Congratulations on your purchase!

We sincerely hope you are satisfied with your new product.

### Caution & Maintenance

It is recommended that the water for the bubble column is distilled water to prevent the calcium deposits and algae producing in the acrylic panel.

It is recommended to use a standard acrylic cleaner on all surfaces of the bubble wall to prevent any scratch on the acrylic panel.

The sensor for the controller should be out of the base when in use.

Ensure the blue air-stones is inserted properly in case of any water leakage.

Ensure the air-pipe is straight to avoid there is no bubbles coming out.

The bubble wall will continue to lose water due to evaporation after one or two months in operation, which is dependent on a many variables such as climate, humidity, temperature, etc. It is recommended to clean the inside of your bubble column every month or two with soap and water. Then drain out the water and refill with clean water.

### Caution & Maintenance

The water pipe we supply can be connected to the bottom valve which drains the water out efficiently.

PVC pipe is used to drain out the water from the bubble column.

### SAFETY INSTRUCTIONS

**FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE.** Proper and complete assembly is essential reducing the risk of injury. 2 people are required for assembly.

If technical assistance is required, contact the vendor.

**Most injuries are caused by misuse and/or failure to follow instructions.**

**Do not attempt to move the assembled unit once it's filled with water. Empty the acrylic panel before removing.**



For more information:

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