

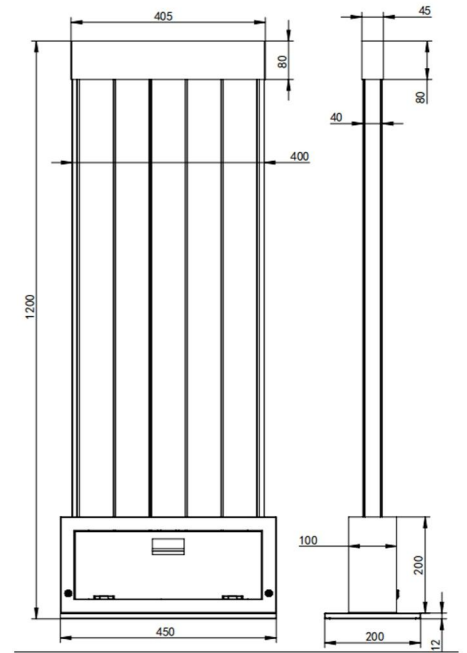
# Dynamic Bubble Water Partition

Our commitment is to deliver top-quality water features that blend elegance, functionality, and value. We are grateful for your choice and hope this product exceeds your expectations.

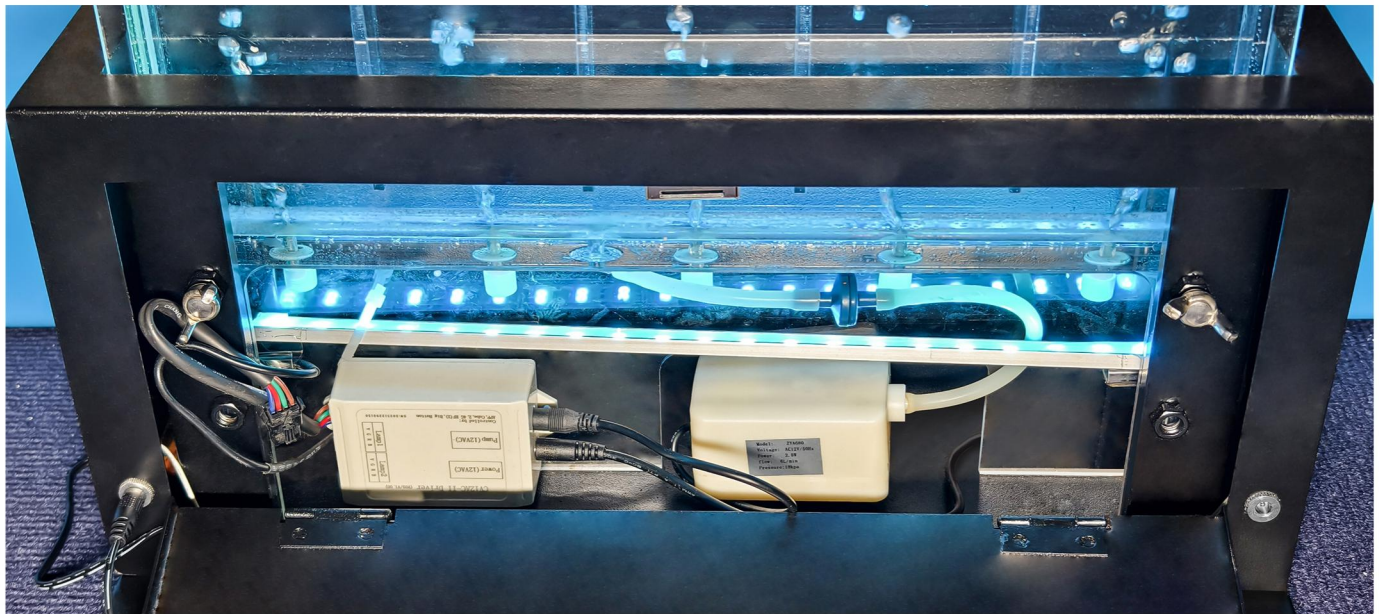
This freestanding bubble wall features a contemporary design with a sleek, vertical panel. The bubbles rise gracefully through the panel, illuminated to create a calming and vivid effect. This bubble wall serves not only as a sensory item but also as a mood-enhancing light or a decorative element for any special occasion.

The product comes with a remote controller, allowing you to choose from a variety of colors to suit your space. Safety is paramount, and all components operate under a secure 12V system, making it harmless for all living beings in the room.

Our freestanding bubble wall is easy to install and operate, requiring minimal maintenance. We hope this product brings continuous joy and relaxation to your space, and we sincerely thank you for choosing us.



## Layout of structure



## Parts List



AC Adoper



Base plate



Acrylic Tank



Base for bubble wall



AC 12V Airpump  
(Fixed inside base)



Hand pump for fill  
and drain the water

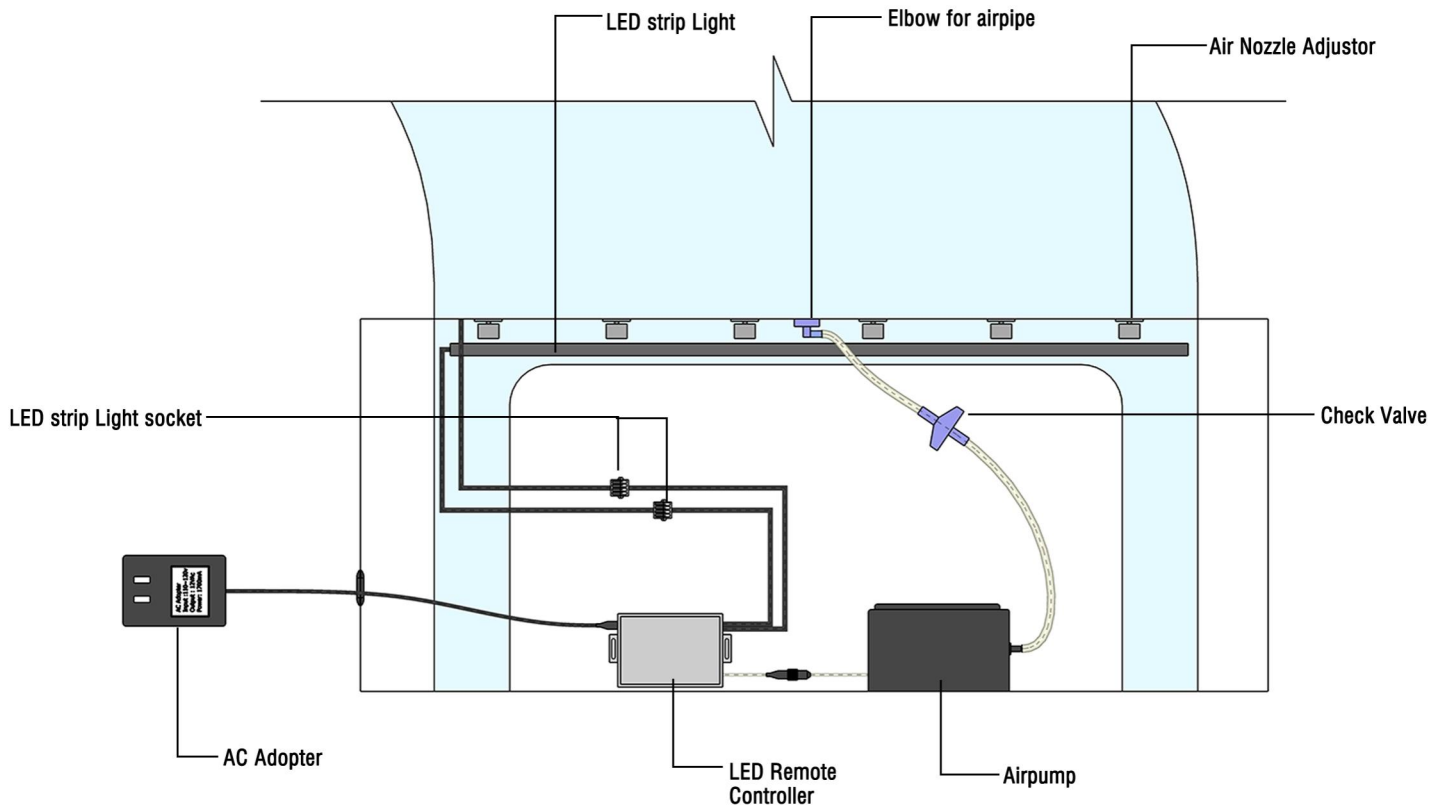


Lid



Remote

# Dynamic Bubble Water Partition



**Do Not fill water into the base, electrical shortage may cause fatal damage to bubble wall. Do not scratch surface of item by sharp and hard object, it may cause acrylic tank burst then leak badly**



**WARNING:** This is not toy, Please keep it away from infant because any fell over by pushing may cause children hurt.



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## INSTALLATION

- Before you start, please read these instructions carefully and retain for future reference.
- Carefully unpack the product, remove the contents and lay them out on a cardboard or other protective surface to avoid damage. Ensure all contents listed are present before setting up.
- Choose a suitable location for the product, ensuring proximity to a plug socket for power access.
- Lift the panel horizontally with support. Attach the metal base to the bottom of the panel using the six screws provided.
- Stand the device upright. Open the maintenance door at the back of the base. Inside, you'll find a translucent pipe with a blue valve.
- Connect the air pump with the pipe and power to the controller box.
- Peel off the backing from the adhesive stickers on the air pump and secure it next to the controller box.
- Once connected, close the maintenance door.
- Open the lip cover and use the manual pump and water pipe to fill the device with water. Fill until it reaches the maximum fill line, then close the cover.
- Insert the adapter pin into one of the two sockets at the base of the device.
- Switch on the device using the remote control.

## Specifications

- Adapter Input Voltage: 120V AC • Input Frequency: 60 Hz  
Out put: 12VAc 1800mA
- Air pump: 12VAc 8.5W. For indoor use only
- LED Strip Light: 12VDC . Max:12watts



**Important! Pondo, Pondo Inc. is not responsible for losses, injury, or death resulting from a failure to observe these safety precautions, misuse or abuse of pumps or equipment.**

- We suggest check all connections are good then start to fill the water.
- Please check acrylic tank carefully if there is any sign of damage and crack before installing.
- Please check if any component missing compare to part list.
- If remote doesn't function well please try to replace new battery in control pad.
- LED light out may caused improper connection. Please make sure all connections are ok
- Please connect airpipe and make sure all connecting point are tight in case it's loosen and cause leakage
- There are wing screws on each side of bubble wall's feet, make sure the wing screws are screwed down tight.
- Never handle adapter with wet hands.