



1. Product name

Small Bubble Tube 80 x10 cm

2. Product code

19126095

3. Colour

As shown

4. Short description

These bubble units are perfect for those who want a bubble unit without too much fuss. Changes evenly in colour, not compatible with Nenko Interactive switches.



5. Contents

1x bubble unit
1x base plate and cover
1x lower unit with cover
(Excluding wall mounting)

6. Sensory stimulation

Sight

7. Getting started

- Before the bubble unit can be used, it must be placed on a stable, level surface.
- Before filling, check that the air hose is properly secured in the base of the bubble unit. You can access it by loosening the plastic cover with a screwdriver and lifting it over the tube. After checking, you can reattach the cover.
- Now insert the power plug into the correct socket on the base plate.
- Test the connection and hose for leaks by filling with approximately 0.5 liters of water.
- No water should leak out. If it does, check the previous steps. Feel free to contact us if needed.

8. Technical information

Dimensions: 80 cm high x 10 cm in diameter





9. Installation

- Use demineralized water or water with chlorine tablets for filling the bubble unit and turn on the unit while filling.
- To turn on, connect the power adapter to the bubble unit.
- Plug the adapter into the connector on the back of the bubble unit.
- Fill the tube up to a maximum of 40 mm from the top edge.
- Caution! When filling, no water should leak from the bottom of the bubble unit.
- The plexiglass tube should only be cleaned with a damp cloth (do not use cleaning agents!).
- Due to evaporation of the water, it is normal to refill the tube regularly.
- Over time, the water may become cloudy. In this case, empty the entire tube, clean it thoroughly, and refill it.

Airflow Control

On the back of the bubble unit, there is a rotary knob that allows you to adjust the airflow. To reduce the air bubbles, turn the knob clockwise. To increase the air bubbles, turn it counterclockwise. This way, you can also influence the sound of the bubbles.

10. Troubleshooting

Despite careful assembly and inspection, it may occur that the bubble unit is not waterproof. Before use, check the bubble unit for any damage. The bubble unit should only be used under supervision. Regularly check to ensure that no water is leaking from the bubble unit or behind the non-return valve.

The manufacturer is not liable for any water damage caused by the bubble unit.

For claims, please provide the original invoice and the serial number.

For more information, please visit our website www.nenko.com

