

1. Product name

Table model Bubble Tube with manual colour wheel 100 x 10 cm

2. Product code

19128095

3. Colour

As image

4. Description

A visually attractive bubble tube. By manually turning the colour wheel, the colour changes. Not only the standard colours red, green, yellow, blue, and white are visible, but also the mixed colours (in between the standard colours).

The bubble effect of the Turntable Bubble Tube can also be adjusted manually. Do this by turning the small black button.

*Please note: This Turntable Bubble Tube cannot be combined with Nenko Interactive products such as a switch panel or a cube.

5. In use

Installation Bubble Tube

- 1. Check that the tubing connections are tight by adding about ½ litre of demineralised water.
- 2. There must be no water leakage.
- 3. If that is the case, contact Nenko Customer Services immediately.
- 4. Before the Bubble Tube is put into use, it must stand on a solid, even surface.
- 5. Fill the bubble unit with demineralised water up to about 30 mm below the top edge.
 - *Attention: When filling, no water may run along the outside of the pipe.

Using the colour wheel

- 1. By turning the colour wheel, it is possible to change the colours of the "water drops".
- 2. The colour wheel is divided into 5 sections (red, green, blue, yellow, and transparent) and is located at the front of the bubble tube.

6. Sense Stimulation

See

7. Specifications

Volume: Approximately 6 liter

Dimension: 100 x 10 cm

8. Included

1 x Table model Bubble Tube





9. Maintenance

Cleaning Bubbel Tube

1. Clean the Plexi glass tube with a soft cloth (e.g., Microfibre) using only water.

10. Important Information

- Use only demineralised water to fill the tube and turn on the tube while filling.
- A wall bracket for this bubble tube is not included, this can be ordered as an accessory.
- A lowering of the water level over time is usually not a leak but can be explained by.
- A lowering of the water level over time is usually not a leak but can be explained by evaporation of the water. Therefore, refill the bubble tube regularly with demineralised water.
- If the water becomes milky/ cloudy or if algae form, replace the water completely. If the water is heavily polluted, a basic cleaning of the bubble unit is necessary.
- If the LED bulb is defective, it is possible to order a replacement LED from us. The LED must have a maximum power of 12V/ AC 5 Watt, in order not to overload the plug-in transformer.

For furthermore information you can visit our website www.nenko.com.