

## 1. Product Name

Relaxer Bubble Tube by ROMPA®

## 2. Product Code

504804

## 3. Colour

Cream base

## 4. Brief Description

For passive, non-interactive use only.

## 5. Contents

Tube with base complete with base cover (cream plastic cover)  
Bubble Tube Cap  
Power Supply (black box)

## 6. Snoezelen® Stimulations

- Sight
- Sound

## 7. Best Use

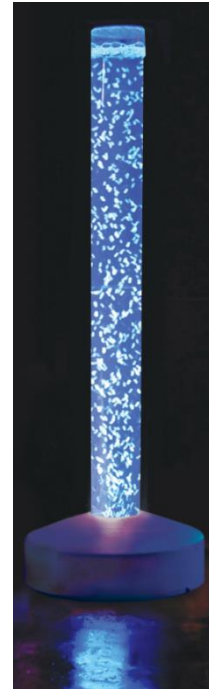
For best effect, use in a darkened room.

## 8. Starting Up

- Place on a flat, stable floor that is capable of holding the weight of this product.
- Fill with clean water carefully up to approximately 5cm (2") from the top of the tube.
- Put bubble tube cap on top of the bubble tube.
- Plug in the power lead and switch on.

## 9. Detailed Description

For passive, non-interactive use only. As this tube is not intended to be handled, a collar is not required. Ideal for those who wish to enjoy the bubble tube without switch interaction.



## 11. Safety

- Do not attempt to move the Bubble Tube while filled with water.
- Take extreme care when filling/emptying the Bubble Tube to ensure the electronics remain dry.
- Always disconnect the power cables when filling/emptying the Bubble Tube.
- Only use the power supply provided with this product.
- Always supervise the use of this product.

## 12. Technical Specification

**Pump:** Schego

**Power Supply:** Input: 100-240V (47-63Hz) Output: 12V DC at 1.1A

**Optimal Rating:** 5W 12V AC

**Dimensions:** 130cmH x 10.5cm tube diameter; base 36cm diameter x 12cmH

Power supply and the adaptors for different countries:



## 13. Installation

1. Place on a flat, stable floor that is capable of holding the weight of this product.
2. Plug the power lead into A.



3. Fill with clean water carefully until the required level is achieved. This should be approximately 5cm (2 inches) from the top of the tube. The water level will rise when switched on. Make sure that the jug or bucket you are using to fill the tube is also clean. Put bubble tube cap (lid) on top of the bubble tube.

4. Once the power lead is plugged in at the wall, the green ON indicator light **B** will be illuminated.
5. Adjust the intensity of the bubbles using the INTENSITY potentiometer knob **C**, located to the left of the base controls. There are limits how far this can be turned. Please note that as the intensity of the bubbles increases (the further clockwise it is turned), so will the background noise from the integral pump.

#### **14. Care and Maintenance**

- Regularly change the water and use a suitable water cleansing agent (e.g. BCB Fluid)
- The environment the Bubble Tube is in will affect how often the water needs to be changed. Bubble tubes in dark, damp environments with minimal ventilation will need changing at a different frequency to those in bright, well-ventilated rooms. Changing the water monthly is a good starting guideline. Plan for holidays. For example, if the bubble tube will be switched off for long periods, empty the water out. You do not want to return from a long holiday to find the water is green and unpleasant!
- If the tube is used in an area where lime-scale in water is a problem, it may be advisable to use an appropriate water softener
- Failure to cleanse your bubble tube water and/or use an appropriate water softener can block the valves of the bubble tube and so encourage product failure.
- Do not add bleach, coloured dyes or salt to the water
- Once this product is eventually exhausted, please dispose of it appropriately and responsibly.
- Do not turn the bubble tube upside down as this could dislodge the air stone. If the bubble tube is noisy, it is probable that the air stone has become dislodged.

#### **TO EMPTY THE RELAXER BUBBLE TUBE**

- Use an appropriate pump. Remove the cap (round lid at the top of the tube) and remove the water from the top of the tube using your pump. A pump is available separately from ROMPA®: code 20601. Alternatively, very carefully lift the tube up and pour the water away into an appropriate place, making sure that the tube is not turned upside down.
- Bubble Tube Filling Pump 20908 is not compatible with the Relaxer Bubble Tube.

#### **GENERAL CARE**

- Wash the exterior of the Bubble Tube with a slightly soapy cloth. Wipe excess soap away with a damp cloth. **NOTE:** Never use solvent based cleaning products, methylated spirits, alcohol wipes or liquid detergents to clean the Bubble Tube.

#### **15. Troubleshooting**

In the unlikely event of product failure, please check the following:

##### ***Problem: No lights, no bubbles***

- Check that the bubble tube is plugged in at the wall
- Check that the green ON light is illuminated

Further copies of these instructions can be downloaded at [www.komikapps.se](http://www.komikapps.se)

