



### **1. Product Name**

Bubble Tube Filling Pump

### **2. Product Code**

20908

### **3. Colour**

As available (typically orange)

### **4. Brief Description**

Enables your Maxi Bubble Tube to be filled from the base, rather than via the top of the tube.

### **5. Contents**

- 1 x pump with approximately 1.8m length of tubing and power lead already attached

## **6. Snoezelen® Stimulations**

- N/A

## **7. Best Use**

Use indoors with ROMPA® bubble tubes\*.

\* With new style slimmer chassis June 2012 onwards

## **8. Compatible ROMPA® Products**

ROMPA® offers a range of bubble tubes – see [www.rompa.com](http://www.rompa.com) for more information.

## **9. Starting Up**

- Switch the bubble tube OFF at the wall. To fill the Bubble Tube with water, submerge the orange pump unit into water e.g. in a sink or clean bucket. Connect the white valve with the black stripe to the white socket on the bubble tube base. Disconnect the bubble tube power supply. Connect the socket of the integral power lead to the bubble tube power supply. Plug in and switch on the power supply at the wall.

## **10. Detailed Description**

Enables your Maxi Bubble Tube to be filled from the base, rather than via the top of the tube. Includes pump, tubing and power cable to connect to the Maxi Bubble Tube's power supply.

## **11. Safety**

- Always supervise the use of this product.
- Only the orange unit should be submerged – never allow water to come into contact with any other part i.e. bubble tube power supply, power lead.
- Make sure your hands are thoroughly dry when plugging in or unplugging the product.

## **12. Technical Specification**

Pump: 12V DC 101/min. 0,6 bar  
Clear tube: approximately 180cm long  
Power lead: approximately 300cm long

### 13. Installation

This pump is intended for water only, and for indoor use only. It will take approximately 10 minutes to fill a 2m bubble tube.

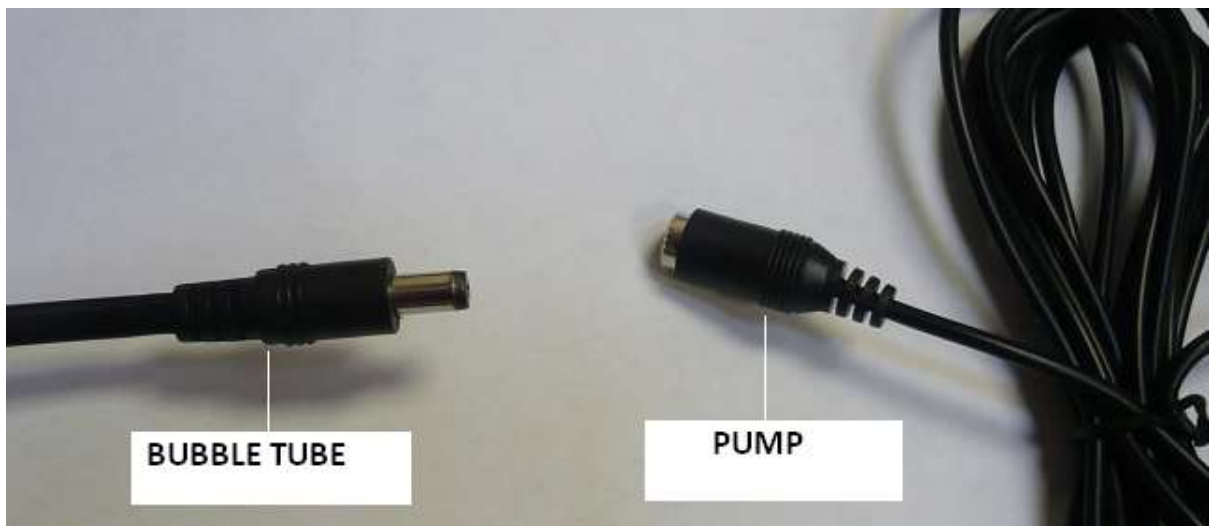
1. Submerge the orange pump unit into water e.g. in a sink or clean bucket.
2. Connect the white valve with the black stripe to the white socket on the bubble tube base.





3. Disconnect the bubble tube power supply. Connect the socket of the integral power lead to the bubble tube power supply. Plug in and switch on the power supply at the wall.





4. Make sure the orange unit remains submerged.
5. Disconnect the white valve after use and reconnect the bubble tube to its power supply.

#### 14. Care and Maintenance

- Store in a clean, dry place when not in use.
- Make sure the piping is not placed under any strain. Do not place heavy objects on to it.
- Keep the piping free from kinks and creases to encourage successful pump use.
- Make sure the tubing is free of water when packing away after use.
- Do not tamper with the non-return valve shown below. This ensures that the water travels in one direction only.



## 15. Troubleshooting

*Not applicable*

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

We hope you find our instructions invaluable. If you have any suggestions for improving them further your comments will be greatly received – please contact us at [producthelp@rompa.com](mailto:producthelp@rompa.com)