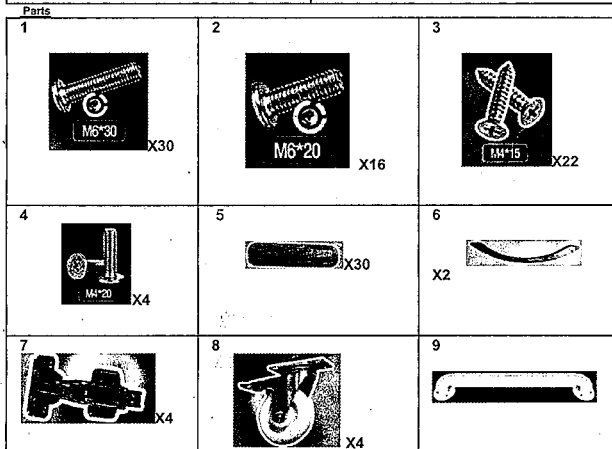
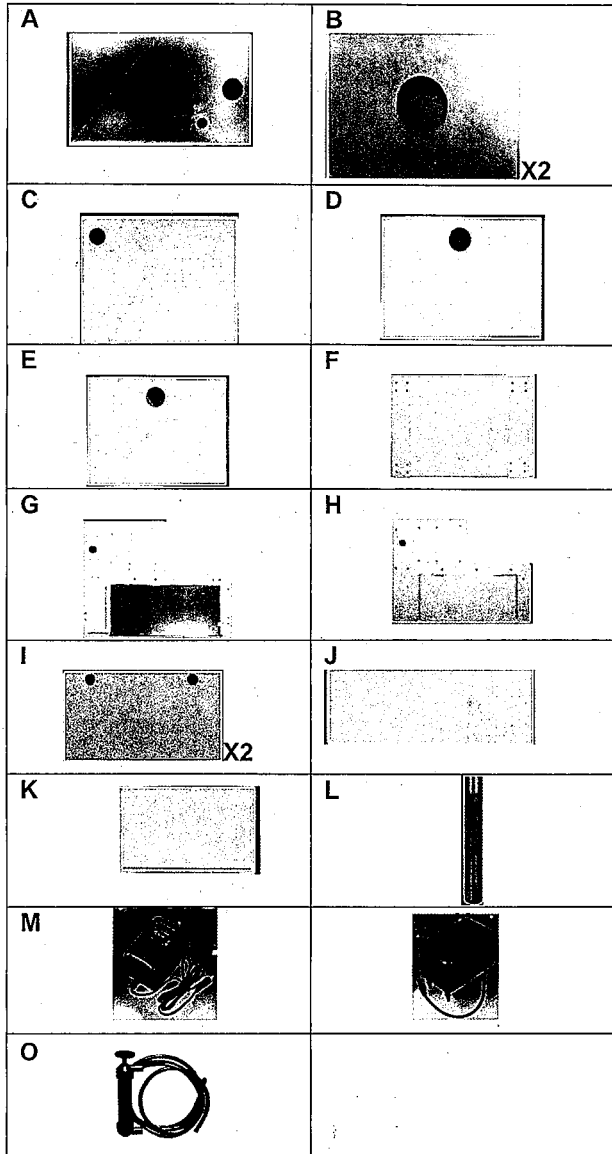


Product Name: Small Sensory Portable Room  
 Dimension: 90x 60 x 90cm (Approximate)

Product Code: SCART90

- DO NOT use live fish in this tube.
- ALWAYS disconnect from the mains when cleaning or changing the water.
- Ensure cable is placed such that no trip, entanglement or strangulations hazards are likely to occur.



Required  
 Screw driver  
 Require 2 competent persons to assemble and install.  
 hexagonal screwdriver  
 Approximately 19 Litre Water

**Warnings:**

- This item is not a toy.
- To be used under adult supervision only and set up by adult only.
- Ensure the product is placed on a flat, stable location; do not allow children near the product if it becomes unstable.
- Indoor use only.
- This is a wooden product and should be checked regularly for splinters.
- Do not attempt to hardwire this product to the mains electrical supply. This product does not require to be connected to your mains electrical supply. It operates by adapter.
- Keep away from heat sources or naked flame.
- Regularly check the product for damage, and to ensure all wires/tubes are still securely connected.
- ALWAYS disconnect from the mains when cleaning or changing the water.
- Before you start, please read these instructions carefully and keep them for future reference. If any parts

**Before assembly:**

1. Carefully unpack the product and lay out all the contents on a cardboard or other protective surface to avoid damage. Ensure all listed contents are present before proceeding with assembly.
2. This product must be assembled by at least two competent adults.

**Checking the water tube:**

1. Connect the pipe from water tube to the air pump and power cord to the white wire from the water tube. Then adapter to the silver box in the water tube.
2. Remove the lid to the tube, and fill the tube with water, approximately 10% full, for now.
3. Switch on. Bubbles should start coming out and lights will turn on.
4. Once it works, disconnect the adapter from the socket. Pour out the water if needed.

**Assembly Instruction:**

1. Assemble the dowels (Parts 5) into Piece H for fixing other pieces. (See Fig 1)
2. Attach Piece B (with the mirror facing inward) and Piece F (with the two feet facing down) to Piece H. Attach Piece A (with the mirror facing F), and then Pieces C, D, and E. Then fixed them by using screw 1 (See Fig 2)
3. Lay down the subassembly part and insert the dowels (Parts 5) into the holes to prepare for assembling Piece G. (See Fig 3)
4. Attach Piece G using Screw 1. (See Fig 4)
5. Attach the four wheels (Part 8) to the base in the cart, then tighten them with Hexagonal Screw 2. (See Fig 5)
6. Attach the door handles (Part 6) with screw 4 and hinges (Part 7) with screw 3 to both of the doors (Piece I) and cart.
7. Attach the cart handle (Part 9) to the cart using Screws 3. (See Fig 7)
8. Place the air pump and adapter in the cart, tidy up the adapter cable and air pump, and pass them through the hole for further use. Attach Piece B (with the mirror facing the top of the cart). (See Fig 8)
9. Insert the water tube into the cart. (See Fig 9)
10. Connect the air pump to the water tube by plugging the transparent tube and power with the white cable. Plug in the adapter to the silver box in the water tube. (See Fig 10)
11. Once everything is connected and well-placed, attach Piece J in front of the water tube. (See Fig 11)
12. Fill up the water tube. Do fill over the max water line. Close the lids. Place Piece K on the top of the cart.
13. Check if the cart is working well. If everything is good, add the decorative stickers to the screw holes for a better aesthetic. (See Fig 12)
14. Tear off the protective film from the mirror.

Assembly video are available in the below link or QR code.

<https://youtu.be/oqSTmOpF0?feature=shared>



This cart is compatible with many Playlearn Products and sold separately, please contact Playlearn Ltd for further details.

**Distilled water vs tap water:** Whilst this product has been designed to work well with tap water, the product will need higher maintenance due to algae and the water becoming cloudy. The water will need changing every few months whereas using distilled water, the water will stay cleaner for longer.

**Emptying and Cleaning:** If you have not changed the water for some time algae can build up. Water needs to be checked on a regular basis. If it starts to change colour and/or look darker it is time to change the water. If algae build up around the jets this will prevent bubbles from producing.

PVC water pipe tube has been provided, to aid removing water from the item. Remove the tube cover and have a large bucket nearby, then fill the pipe with water, pressing your fingers tightly over the ends to stop it leaking out. Put one end into the water in the bubble tube and remove your finger, making sure to hold the other end closed still; push this end of the tube down into the tube to ensure it will drain the water correctly. Lower the opposite end to the bucket and remove your finger – the water will begin to flow out through the pipe.

To clean, use warm water and a mild detergent (not one that creates soapy bubbles), empty the table, add approximately 2 litres of warm water and a drop of mild detergent and leave to soak for an hour, rinse and possibly repeat depending how much algae has built up. Ensure the product is rinsed with just warm water after using detergent to wash away any excess residue.

Please retain these instructions as it contains important information.

	+/- Brightness
	ON/ Pause
	OFF
	Change through various colours in static mode
	Light changing automatically
	Changes through different colours in Flash mode
	Lights will jump between 3 or 7 colours
	Lights will slowly fade between 3 or 7 colours.
	+ Increase or - decrease speed of the sequences