

## 1. Productname

Sensory equipment wagon

## 2. Product code

44502010

## 3. Colour

As pictured



## 4. Description

This Sensory equipment wagon cart is delivered in a wooden transport box for safety and service reasons.

**= We recommend keeping this supplied wooden transport box for any service purposes =**

1. Open the transport box with a Phillips screwdriver.
2. Unblock the brakes of the front wheels at the bottom of the Sensory equipment wagon and drive the cart out of the transport box.
3. Hang the fiber optic strands next to the cart.
4. Then you can see the key, with which the front and back of the Sensory equipment wagon can be opened. The key of the Sensory equipment wagon can be found in the handle of the low door, which is fastened with a tie-wrap.
5. Open the low cabinet door at the front of the Sensory equipment wagon with the supplied key.
6. Take the projector out of the cabinet and place it on the cart.
7. Connect the projector on the top of the cart to the thicker power cable.
8. Take the 3 meter long power cable out of the cabinet and place one side of this power cable in the socket on the outside of the Sensory equipment wagon (right side seen from the front) and place the other side of the power cable in the socket in the room where the Sensory equipment wagon will be used.
9. Then take the Adapter (connection for the bubble unit) out of the cabinet and place it in the other connection which can be found on the outside of the Sensory equipment wagon under the fiber optics strands.
10. Fill the bubble unit for 80% with water, so that there is also room left for the bubbles.
11. Plug the other side of the small power cable, which has just been placed on the outside of the Sensory equipment wagon, into the bubble unit, so that it is also supplied with power.
12. Then open the cabinet at the front of the Sensory equipment wagon again; In this low cabinet there is a control cabinet with 6 red buttons. These buttons are the on/off buttons of the electronic products and parts that are used in and on the Sensory equipment wagon. In the included (and below) diagram, it is clearly indicated which button is for which device (from left to right).



**Note: Always plug in the socket on the outside of the Sensory equipment wagon first and only then turn on all the red buttons!**

**Button 1** External connection for bubble unit

**Button 2** Fiber Optics

**Button 3** CD player and LED screen

**Button 4** Laser Stars Projector

**Button 5** Nenko LED Projector

**Button 6** Aroma diffuser

13. Don't forget the included cardboard box! This can be found in the low cabinet. This box contains the remote control for the CD player, a CD, 2 effect wheels and 4 fragrance mixtures (these scents can be used with the aroma diffuser).
14. Place a liquid wheel in Space projector and check that all buttons on the projectors are set to "on".
15. Drop 4 droplets of one of the fragrance mixtures on the aroma "path" which is located at the bottom of the aroma diffuser. Unscrew the bottom of the aroma diffuser, drip 4 drops of a fragrance mixture of your choice onto the aroma "pad" and close the bottom of the aroma diffuser again.
16. The Sensory equipment wagon is now ready for use!

## 5. Sensory stimulations

Feel, smell, hear and see

## 6 Specifications

Size: 63 x 93 x 125 cm

Batteries: 3 x AAA, 8 x AA, 2 x C (not included)

Power supply: 220 V

## 7. Including

- 1 x Sensory equipment cart
- 1 x Light source
- 1 x Fiber optics
- 1 x Bubble unit
- 1 x Projector
- 4 x Storage bin
- 1 x Sensory set - Hearing
- 1 x Sensory set - Seeing
- 1 x Sensory set - Feeling
- 1 x Sensory set - Smelling

*For more information, please visit our website [www.nenko.com](http://www.nenko.com).*

