



1. Product Name

Space Projector

2. Product Code

17460

3. Colour

Silver

4. Brief Description

A slim line projector to suit smaller sensory areas, including the home.

5. Contents

- 1 x Space projector
- 1 x liquid wheel

6. Snoezelen® Stimulations

- Sight

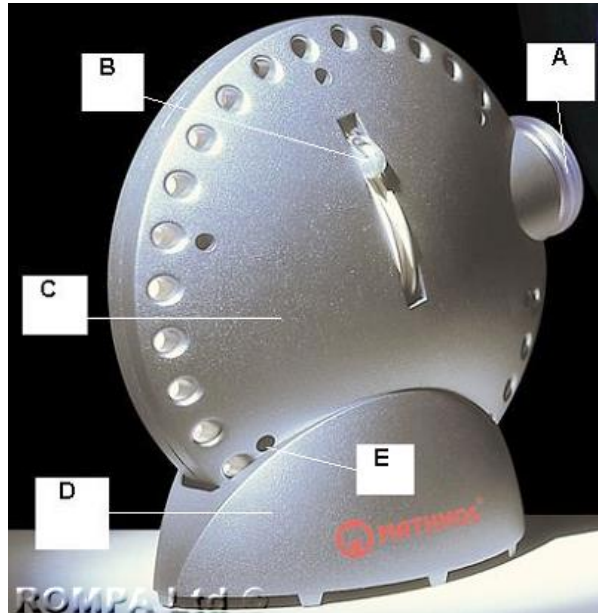
7. Best Use

Use indoors as a stand-alone product in a darkened environment for a maximum of 6 hours at once.

8. Compatible ROMPA® Products

17461 set of four space projector wheels.

9. Starting Up



- Place the Space Projector indoors on a flat, stable surface.
- It is recommended that the Space Projector be placed out of reach (e.g. on a high shelf).
- Place the Oil Wheel supplied in the slot in the side of the projector (**B**). A slight 'click' will be heard once the Oil Wheel is correctly in place (a Wheel Rotator is not required.)
- Adjust the angle to required position by turning the circular part of the projector (**C**) in the base (**D**).
- Connect the transformer to the projector, plug in and switch on.
- Turn the focusing lens (**A**) - the protrusion on the rim of the circular part of the projector - to adjust the focus.

10. Detailed Description

This slim line projector is especially suitable for a child's bedroom. Can be used for up to six hours at a time. Includes one easy to change Space Liquid Wheel. Ideal for modest budgets. A set of four different coloured wheels available. Silver coloured and latex free.

The Space Projector has a fraction of the power of the LED Projectors. The Space Projector has 20W of power as compared to 40W. Therefore the projected effect will be much less dramatic than that of the LED Projectors.

Additional Oil Wheels are available from ROMPA (quote 17461 upon ordering). Do not use any other accessories. The ROMPA® Projector accessories such as Effect Wheels, Create Your Own Effect Wheels, Wheel Rotators etc are not compatible with this product.

The Space Projector is perfect for smaller rooms (e.g. bedrooms) and smaller budgets and for those wanting abstract projections rather than the more complex ROMPA® Effect Wheels

11. Safety

- For indoor use only.
- Use for a maximum of six hours at one time.
- The Space Projector and Oil Wheel become very warm with use.
- Unplug after use and allow to cool completely before handling.
- Keep the transformer on its feet, free of obstructions (on all sides) and well-ventilated.
- Do not place on thick carpet.
- Do not leave the Oil Wheel exposed to direct sunlight.
- Handle the Oil wheel with care – this is made of glass - only touch the rim and do not shake.
- The use of this product must be supervised at all times.
- This product is not a toy and should never be treated as a toy.
- Do not point the Projector into someone's face/look directly into the lens
- Do not touch the front of the lens with your fingers.

12. Technical Specification

The Space Projector is a Class III Luminaire and has passed all relevant safety standards including:

- EN 60598
- EN 60065
- Electricity Directive 73/23/EEC (Low Voltage Directive)

Input: 240/110V
Output: 12V
Dimensions: 25cm

The Oil Wheels are 10cm diameter and 9mm thick
As the oil in the Oil Wheel becomes warm, the effect projected will change.

13. Installation

When deciding where to place your Space Projector consider the following:

- Experiment to find the best effect, bearing in mind the measurements given below:

Distance Space Projector to Wall	Diameter of projection
75cm	40cm
100cm	55cm
150cm	65cm
200cm	110cm

- The greater the distance the larger and better the effect
- The darker the room and the paler the wall/ceiling the better the effect
- The Space Projector should be high enough so nobody looks directly into it
- Keep the area between the Space Projector and the wall free of obstructions to avoid silhouettes!
- The distance from the plug to the ON/OFF button on the cable is approximately 225cm
- The distance from the transformer to the Space Projector is approximately 175cm
- The transformer and projector need plenty of air to circulate round them – the projector will become warm with use – don't place near anything flammable
- You may wish to use the ON/OFF button frequently
- The effect is easiest to see on a white or pale-coloured wall/ceiling.
- The brightness and size of the projection depend on the amount of light in the room (the darker the room the better the projection) and the distance from the wall.

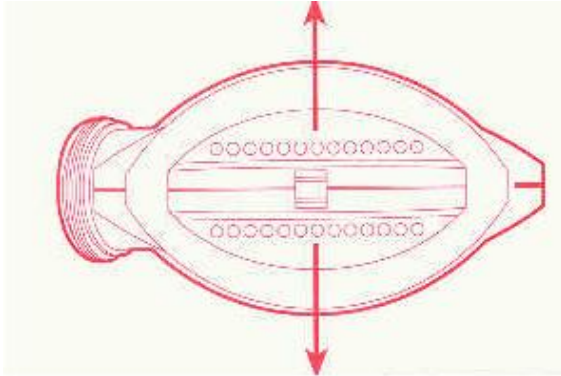
14. Care and Maintenance

Cleaning:

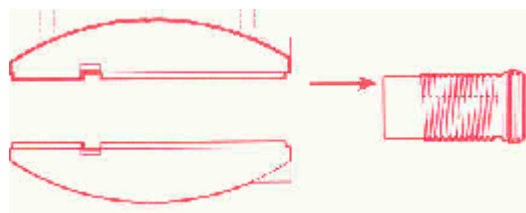
- Unplug and allow to cool.
- Use a clean, lightly damp cloth to clean the outside of the Space Projector.
- Clean the lens with a lens cloth.

Bulb Replacement:

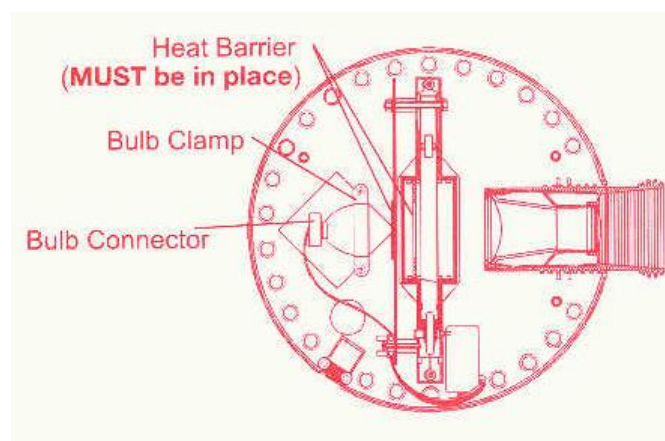
- If bulb fails (and fuse is still working), replace the bulb.
- Unplug the Space Projector and allow it to cool completely.
- Remove the Oil Wheel (in case it should fall out the slot when the Projector is being handled).



- You will need to detach the circular part of the Projector (**C**) from the base (**D**). To do this, hold the cooled Space Projector upside down, centre the clips and release them by gently pulling the base apart.
- Do not try to squeeze the clips together. Holding the now detached circular part of the Projector (**C**), remove the six screws (**E**) around the edge of the projector. Separate the two halves of the circular part (**C**) and remove the focusing lens (**A**).



- Pull off the bulb connector and unscrew the 2 bulb clamp screws. Replace the bulb and then the bulb clamp screws, taking care not to over-tighten.
- You will require a 50watt 240V GU10 Halogen bulb. Only use bulbs of this specification. These are standard bulbs which can be found in any hardware shop.
- Re-join the two halves, carefully aligning the six screw holes (**E**). Screw in the focusing lens (**A**). Clip the circular part back into the base.



15. Troubleshooting

- Do not mix up the bulb clamp screws with the six screws around the edge of the projector – the bulb clamp screws are shorter.
- Do not handle the bulb with bare hands as this can reduce bulb life.

Further copies of these instructions can be downloaded at 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