

AIRSHIP OPERATING MANUAL

1. Check the structure for leaks by filling with air.
2. Lay out and use the structure in winds not exceeding 15 km/h.
3. Do not dry-clean, clean only with mild detergents,
4. Use in accordance with the law, in areas where there is no risk of damaging the product or causing an accident.
5. If in doubt about the place of use, contact the Civil Aviation Authority and obtain the appropriate permits if necessary.
6. The figure requires refilling with helium at a rate of 1% to 10% of capacity per day.
7. Do not leave the figure unattended and **control the level of filling with air/helium, paying attention that the phenomenon of expansion, if the ambient temperature rises, and contraction, if it falls, may occur.**
8. Carefully clean the area from sharp objects and stones before setting up the structure.
9. Unpack all components and check that their condition is correct.
10. Unroll the figure cover.
11. Attach the support rope from the figure to the anchorage point.
12. Connect the suspension cables on the bottom of the airship to a single point approximately at the front of the airship (if the airship will not stay level and the "back" of the airship will be closer to the ground move this point towards the "front" of the airship otherwise reverse).
13. Put the hose on the helium cylinder.
14. Familiarise yourself with the operation of the cylinder valve (by unscrewing and turning the valve).
15. Insert the other end of the hose into the sleeve located in the figure.
16. Very slowly and carefully unscrew the valve.
17. Wait for the figure to fill. Hold by the braided support ropes, not by the inlet sleeve.
18. Close the filled figure tightly.
19. Insert the stabiliser bars into the tunnel.
20. Attach the stabilisers with Velcro to the airship (direction marked with a marker).
21. Secure the stabilisers with cables at the designated points.
22. Fasten the inflated closed figure to the ground with support cables.
23. The cables on top of the airship and behind the stabilisers are used for additional fixing of the airship after the exposition.

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Storage and dismantling

1. Pull the figure to the ground.
2. Open the sleeve/outlet sleeve.
3. Hold the figure so that the outlet sleeve is above the axis of the figure.
4. Remove the figure's fixings.
5. Roll up the sheathing and place it in a place according to the storage conditions, i.e. store the figure and its accessories in a dry, sunless, ventilated place. It is permissible to store only dry and clean elements of the set.

Terms and conditions of guarantee

The manufacturer provides a guarantee for a period of 12 months and is only liable for product defects caused by an unintentional fault of the manufacturer.

The manufacturer shall not be liable for:

- damage caused by the use of the figure,
- damage caused by mechanical damage,
- damage caused by inappropriate installation and use of the figure,
- damage caused by the failure of any of the ropes holding the figure,
- damage related to other costs of use including loss of helium during damage,
- damage caused by third parties/vandalism,
- damage caused by bad weather conditions.

All requests for guarantee processing should be made immediately after the damage has occurred and should include the following information:

- the date and time of the damage,
- a description of the damage - what the damage concerns
- a description of the weather conditions prevailing at the time the damage occurred,
- signed this instruction manual.

Take care with the seals at the valve closures. The lack of seals results in a slow escape of air/helium.

Date and signature of the client

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PRECAUTIONS

1. The airship is not allowed to fly within 2 km of the airport and above the nearby building line.
2. The flight altitude is approximately 25 m.
3. Do not fly close to telephone and/or power lines.
4. Do not fly directly over traffic, trees, etc.
5. Do not leave your airship unattended at night.

ALL OBLIGATIONS RELATING TO INSTALLATION PERMITS REST WITH THE USER

VISUALISATION OF LINKING THE CABLES AND LEVELLING THE AIRSHIP

