

BALLOONS WITH VENTILATOR

IN SET

ASSEMBLY INSTRUCTION



x 1

built-in fan



x 4-9*

extraction ropes



x 8/4*

eyelet pins



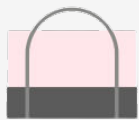
x 6-9*

anchors**



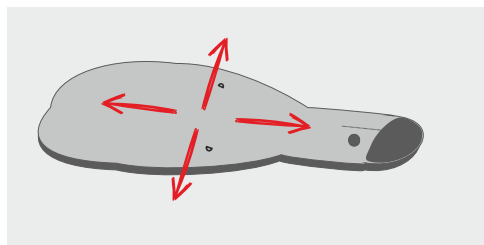
x 1

mounting hammer

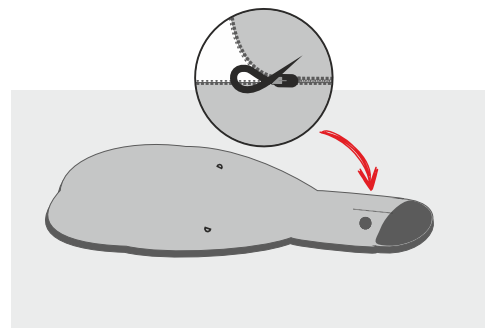


x 1

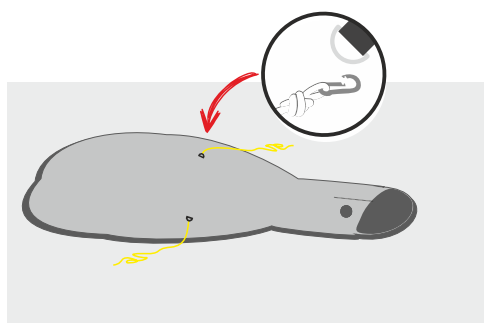
transport bag



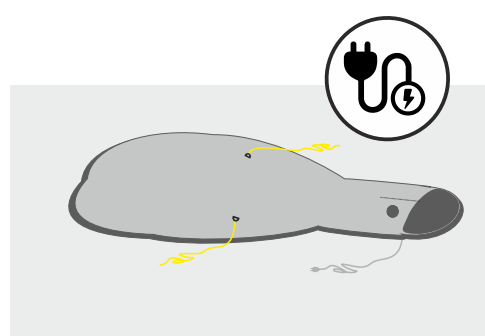
- 1 Unfold and stretch the balloon to its full length with a fan on top. If possible use a sheet to protect the cover from dirt.



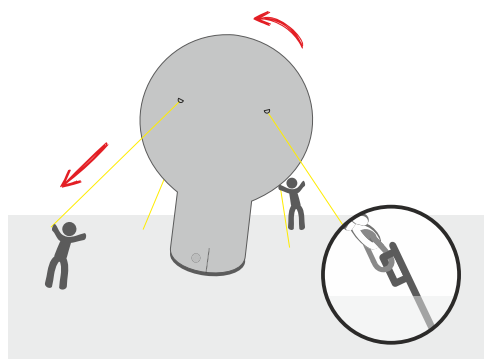
- 2 Fasten the lock next to the fan at the base of the balloon.



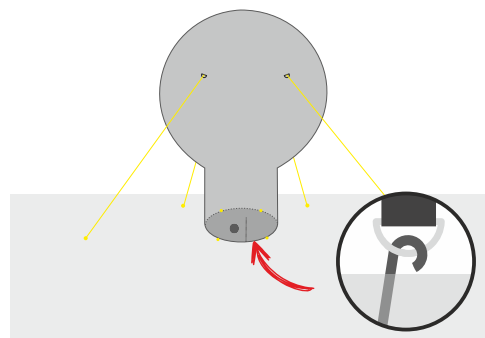
- 3 Attach the lines to the lashing eyes in the balloon using snap hooks.



- 4 Plug the balloon in and wait for it to fill with air. Remember not to cover the fan inlet when inflating.



- 5 Stand the balloon up slowly using the lines, then fix to the ground with pins using a hammer. The lashing lines should be taut and stretched to their full length. On balloons from a height of 5m and above, anchors will be attached to the lines instead of pins.



- 6 Stabilise the balloon by hammering the pins/anchors of the lashings into the ground at its base.

! For substrates that prevent the use of pins/anchors, dedicated elliptical balloon weights should be used.

* depending on the size of the balloon

** anchors only on balloons from 5m height

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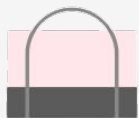
x 6-9*

anchors**



x 1

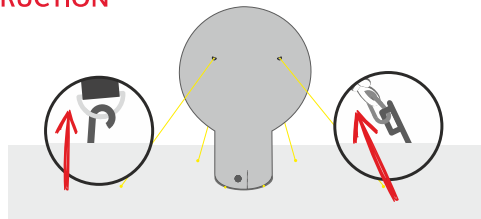
mounting hammer



x 1

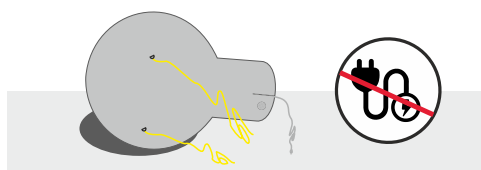
transport bag

DISSASSEMBLY INSTRUCTION



1

Remove all anchors/pins from the lashing lines and base.



3

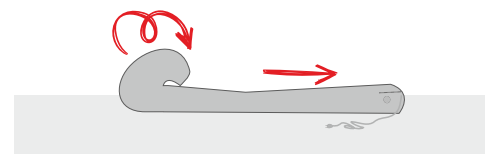
Disconnect the product from the power supply and undo the lock next to the fan. This will start to release air from the product.

5

Assemble and pack the mounting kit in the accessory bag.

2

Slowly lay the product on a flat and dry surface using the lines. If possible, use a protective sheet.



4

Wait until all the air has escaped from the product and start slowly rolling the product towards the fan.

6

Pack the product and accessories in a dedicated carry bag.

INSTRUCTION OF USE

1. Please read the product assembly/disassembly instructions before assembly.
2. When transporting, setting up and assembling the product, take special care to avoid damage to the product or injury during assembly.
3. Before disassembling the product, ensure that there are no sharp objects, tools, etc. with sharp edges in the area where the product will be assembled.
4. Check the condition of the electrical cables before connecting to avoid electric shock.
5. Do not obstruct the fan. The product should be positioned so that the ventilation hole has free access to air.
6. To avoid tripping hazards, the extraction cords should be positioned outside the passageways. If the lashings have to cross passageways or are close to passageways, they must be clearly marked (e.g. with warning tape).
7. During increasing gusts of wind, the seating of the pins/anchors must be checked systematically. In winds above 38km/h, the product must be assembled immediately.
8. During rain or snowfall, excess water/snow should be systematically removed from the product.
9. Any soiling must be removed immediately with a damp cloth and warm water without using detergents. The use of high-pressure cleaners is prohibited.
10. The product should be cleaned and dry before disassembly. If, due to weather or other circumstances, the product is assembled wet and dirty, it should be disassembled again as soon as possible, dried and cleaned.
11. The product should be stored in a dry and clean place.



risk of ignition following contact with a fire or ignition source



risk of entanglement or tripping over lashing ropes



risk of overturning due to incorrect installation or strong winds



inappropriate use e.g. climbing



risk of damage to the power cable, e.g. on an electric pump

* depending on the size of the balloon

** anchors only on balloons from 5m height