



Solar 4000

Inflatable Air Sunshade

Thank you for purchasing your Solar 4000 Inflatable Sunshade

Before inflating and using this sunshade, we strongly advise that you read all the information and guidelines in this document.

DO NOT USE a knife to open the carton, the sunshade is packed tightly into the box, and it is very easy to cut through the cardboard and the item inside.

Before First Use

When you first receive your sunshade check the following is included to avoid inconvenience at a later stage:

Product Elements

1. Main Flysheet
2. Hand Pump
3. Tent peg bag (includes pegs)

General Guidelines

This sunshade has been specially designed for quick assembly and set up. The sunshade comes with specially made inflatable tubes that are already attached and when inflated, hold and support the sunshade in place. Please follow the assembly instructions below to maintain its performance.

- When air tubes are inflated, do not attempt to open any of the zips. This can lead to damage to both the air tube and the sunshade.
- Do NOT use this during adverse weather conditions such as high winds.
- The valve on the tubes can loosen over time with use, it is advised to ensure these are tight at all times.

Inflatable Pole Leakage

Should you experience any leakage from the inflatable poles, these can be easily replaced. Contact your supplier for a replacement.

Inflating/Deflating Pole(s)

This sunshade comes supplied with a manual hand pump.

INFLATING

Open up the valve of the inflatable pole, insert the air hose into the valve and commence inflating.

Keep pumping until the pole feels rigid. Under extreme heat, do not exceed the maximum air pressure of 7psi as this will cause damage to the air tubes due to the air expanding inside the tubes. Once you have finished inflating, remove the air hose and replace the outer securing cap.

NEVER USE ELECTRIC AIR COMPRESSORS AS THESE TEND TO HAVE HIGHER OPERATING PRESSURE AND CAN PERMANENTLY DAMAGE THE AIR TUBES.

DEFLATING

To deflate the inflatable poles, carefully open the whole valve, not just the outer cap. Carefully press the beam to release the air. Never force the air out of the beam, as you might risk damaging the beam/pole.

When packing the sunshade away, the valves should be left open to allow any trapped air to escape.

All beams must be deflated and should be carefully rolled and dry prior to placing back in the carry-bag.

Assembly Instructions

1. Ensure the ground is free of stones and other sharp objects. Unpack and familiarise yourself laying the sunshade out with the groundsheet flat on the ground.
 2. Ensure that your awning rail on your caravan is free from any debris and slide the Sunshade into position on your caravan.
 3. Ensure the valve is securely tightened on the inflation point. Inflate the beam until the beam is firm. Do not over inflate your wind break. We recommend that you inflate the windbreak: Spring time up to 23 degrees 7Psi. Summer 23degrees + 5Psi.
 4. Once you are happy proceed to peg the shade making sure the corners are evenly spread.
 5. Finally using the guy ropes provided ensure all of these are pegged out as this will give the required stability.
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Dismantling Procedure

To dismantle the sunshade, simply reverse the assembly procedure. Ensure you follow the deflation guidelines under the Inflatable poles section. As for the sunshade itself, ensure this is fully dried before carefully placing it back into the sunshade carry bag.

Note On First Use

With new sunshades and sunshades in particular, you may experience slight leakage from the channel beading and the stitching on its first use, once this has happened the stitching will tighten and prevent this from happening in the future, this is known as weathering in.

Moisture collecting on the inside of the sunshade fabric is condensation caused by the occupier. It is NOT a sign of leakage.

PLEASE NOTE: Condensation or damage caused by it is NOT covered by the manufacturer's warranty. Ensuring adequate ventilation will minimise condensation.

This sunshade has all its main seams hot air taped to help prevent leakage.

General Recommendations & Usage

- We advise that you fully familiarise with the sunshade before you go on your first trip and further recommend doing a test set-up beforehand.
- Set-up sunshade on a clean and even surface. Remove any stones, branches or any other objects that could damage your sunshade. Also, take note of the direction and strength of the wind.
- Always try to set-up your sunshade in a wind-protected area.
- Avoid setting up your sunshade under any trees; debris and sap from trees can leave a mark/stain that is difficult to clean off.
- This sunshade is not designed for permanent pitching.
- This sunshade is designed for private and personal use only.

Care & Maintenance

Condensation

This sunshade is made from a non-breathable waterproof material. As a result, condensation will likely occur inside this material. The condensation is often mistaken for leaks. Please note, condensation is not classed as a fault, the onus is on the end user to ensure proper ventilation.

To reduce condensation, first wipe dry all the moisture with a clean and dry cloth and ensure the inside of the sunshade is well ventilated. The amount of condensation will depend on the weather conditions and environment (wet ground etc.).

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Storage and Cleaning

Never place your sunshade into the carry bag when it has not fully dried. This will lead to moisture build up in the sunshade, as well as the build-up of mold and mildew. Please allow it to fully dry out before placing it inside the carry bag.

For cleaning this sunshade, we recommend that you use a sunshade cleaner. You can also use water and a soft cleaning cloth. For soil and dirt marks, allow to dry and brush off with a soft brush before cleaning.

Fire and Ventilation Warning

- Never place hot appliances near the walls or roof of this sunshade.
- Always keep exits clear.
- Please avoid cooking or using gas/combustible appliances inside the sunshade.
- Ensure the sunshade is well ventilated at all times to avoid suffocation.
- Make sure you are fully aware of your camping/caravan site fire safety and procedures.

Maintenance, repair & reproofing

To keep the sunshade in good condition, ALWAYS pack away when it is totally dry. **This sunshade cannot be reproofed.** Should you have any questions regarding maintenance & repair please contact our support team (details below).

Specifications

Rail height - 235cm to 250cm

Width - 400cm

Depth - 250cm

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