

CompactAirLite Annexe Instructions and Care Manual

Thank you for purchasing an Outdoor Revolution product, this product will give years of satisfactory service if basic instructions are followed, our products are designed for durability and for ease of erection.

IMPORTANT: PLEASE CHECK YOUR EQUIPMENT

1 x Flysheet (or outer)

1 x Oxygen Air Frame Tube

1 x inner tent

1 x bag of steel pegs

Carrying Bag



****We highly recommend that you insure your annexe against storm damage or accidental damage, as the warranty does not cover such eventualities. The manufacturer is not liable for any damage caused to the annexe or its contents because of misuse, incorrect pitching or extreme weather****

Important information.

- ⇒ Please do not leave for your holiday without fully erecting and checking you have all the contents for your annexe. If you are missing anything please contact your supplying dealer.
- ⇒ Please also note that manmade fabrics are prone to condensation when the warm air and moisture inside the annexe comes into contact with the colder air outside the annexe. This is a perfectly natural occurrence and should not be confused with leaking. Ensure all Vortex Vents are open whenever possible to help combat condensation.
- ⇒ Ideally erect your annexe for some period before use - allowing it to weather. 'Weathering' can take few uses of the awning before it is fully effective.
- ⇒ Make sure that before erecting, that you site the annexe on clear level ground with no sharp objects underneath, and that all the zips are fully closed. (We recommend laying a groundsheet down to keep the annexe dry and clean).
- ⇒ We suggest conducting a trial run of your annexe to familiarise yourself with the set up and use of the annexe. If you have any issues relating to pitching the annexe please contact your dealer for help before going on holiday.
- ⇒ After use always dry and air the annexe before packing away to prevent damp.
- ⇒ Any dirt or stains can be removed by brushing or gently washing with warm water. DO NOT use detergents as this will destroy the waterproofing on the fabrics.
- ⇒ DO NOT cook or smoke in this annexe; although the outer fabric is fire retardant treated it will still melt.
- ⇒ In the event of damage; use our contact form on our website www.outdoor-revolution.com and our customer service team will advise you as best as possible.

Optional Extras Available for the CompactAirLite Annexe.

- ⇒ Trio Stripe Sleeping Bags - Available in different sizes, matching sleeping bags.
- ⇒ Selection of chairs and furniture.
- ⇒ Look at www.outdoor-revolution.com for more information.

Lifetime Guarantee

- ⇒ The CompactAirLite AirFrame Tubes come with a lifetime guarantee*.
- ⇒ You must sign up for the Lifetime Guarantee on the Outdoor Revolution website for it to be valid.

Terms and Conditions apply - find the full terms and conditions on our website

Visit the website for Video Instructions

Warning: Never unzip the zips on the protective sleeves whilst the AirFrame Tubes are inflated. This may result in the tube bursting or ballooning out of the sleeve - causing damage to the tube and the sleeve.

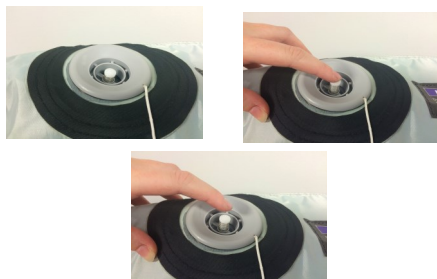
PLEASE READ THE FOLLOWING ERECTION INSTRUCTIONS CAREFULLY.

TIP: Refer to the photograph to help when pitching your CompactAirLite Annexe

1. Spread the flysheet out on the ground next to the door of the caravan awning you wish to attach it to.

2. Zip out the door on the caravan awning and stow away somewhere dry and clean.

3. Zip the annexe zip on to the zip on the caravan awning doorway.



4. Before inflating the AirFrame Tube make sure the Dynamic Speed Valve quick release button is pressed out. This makes sure the air will be held inside the AirFrame tube.

5. Next, attach the pump to the Dynamic Speed Valve and begin to carefully inflate - taking care that no part of the fabric is caught anywhere.



7. Place the cap back in the valves and cover with the Velcro sleeve to keep the awning looking neat and tidy.



9. Peg out all the remaining pegging points and guy lines starting from one corner and work round the awning.



6. Inflate the AirFrame until you can give it a good squeeze. The tube wants to have room inside for air to expand. Don't worry if you do keep inflating - the Intelligent Frame will release any excess air. (Please note the Intelligent Frame is set to 5.5psi).



8. Then peg out and tension the front of the annexe. Use the adjustable pegging straps to tension the annexe as you desire. Make sure you don't over tension the fabric.



Packing away your annexe.

- ⇒ Unpeg the guy lines and most of the pegs around the annexe - leaving the four corners pegged out.
- ⇒ Open the Dynamic Speed Valve and press in the quick release button. Leave the button pressed in.
- ⇒ Unpeg the four corners and unzip the annexe from the caravan awning door.



- ⇒ Fold the annexe lengthways to make a long thin straight line.

- ⇒ Measure the width of the bag up against the width of the folded annexe to make sure it is going to fit.



- ⇒ Place the rolled annexe on to the bag and pull the sides up round it. Finally, Zip up the bag.



- ⇒ Begin to roll the annexe as tight as possible from the opposite end of the Valve to expel all the air as you roll.



Trouble-Shooting.

| <u>Problem</u> | <u>Reason</u> | <u>Solution</u> |
|---|--|--|
| The Air Tube keeps deflating after removing the pump. | The Dynamic Speed Valve quick release button hasn't been pressed back out. | Press the quick release button back out to shut the valve. |
| The awning is leaking. | Usually 'leaking' is actually condensation which forms on the inside of the product. | Open all the Vortex Vents in the awning to help increase air circulation and help reduce condensation. |

In the event of a puncture.

- ⇒ If you have a small puncture in your Air Frame Tube you can easily repair it using a standard puncture repair kit.
- ⇒ To remove the Air Frame Tube - deflate the tube and then unzip the two protective sleeves over the tube and pull the Air Tube out. Do not unzip the sleeves whilst the tube is inflated.
- ⇒ Locate the puncture repair the puncture on the Air Frame Bladder.
- ⇒ Place the Air Tube back in to the sleeves in the correct place with the valves in the valve hole. Make sure the Tube is straight and not twisted.
- ⇒ Zip the two sleeves back up fully.
- ⇒ Inflate the AirFrame Tube again, ensuring that the puncture has now been repaired.
- ⇒ If this process doesn't work you may have to buy a new bladder.

****Spare AirFrame Bladders can be bought to replace damaged ones.**
Visit the Spares Section at www.outdoor-revolution.com or contact us on

01924 455313**

****Awnings will not be replaced because of damaged bladders****



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www.outdoor-revolution.com