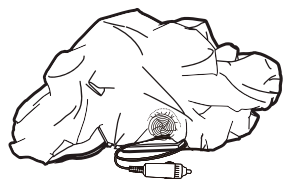


CarBuddy™ Airblown™ Inflatable Assembly Instructions

Contents:



CarBuddy™ Airblown® Inflatable

DC Car Charger Connector

Model No.: ZX-CC12V2A

Input: 12Vdc 2A

Output: 12Vdc 2A

ASSEMBLY STEPS

STEP 1: Ensure zipper on inflatable is fully closed. (see illustration 1)

STEP 2: Locate the loop on the back of the head of the inflatable.

STEP 3: Place loop around the back of the passenger seat headrest. (see illustration 2)

STEP 4: Plug DC car adapter into the car's 12V auxiliary power outlet and fan will inflate (see illustration 3)

STEP 5: Once fully inflated, place the seat belt's shoulder strap around the inflatable to secure. (see illustration 4).

Troubleshooting Checklist:

If your Airblown® Inflatable is not inflating, the problem may be:

1. The power source is disabled or the cord may be unplugged.
 - a. Check the connection point where fan cord meets the 12V DC Car Charger Connector and ensure they are securely connected.
 - b. Unplug and plug in the DC Car Charger Connector into the power outlet.
2. Debris or another object may be blocking the fan.
3. The zipper may not be fully zipped, sealing the Airblown® Inflatable.

NOTE: Requires continuous power supply for inflation. CarBuddy™ deflates when car is turned off.

Fan ventilation required for inflation and proper Airblown® care.

WARNING:

Restricted view possible. To ensure proper line of sight for all mirrors, securely attach CarBuddy™ to a properly adjusted passenger seat.

Do not operate vehicle until CarBuddy™ is secured and inflated and all mirrors are correctly positioned and operational. The lights within CarBuddy™ are powered by LED lights which are designed to operate longer than traditional bulbs. These LED lights are not replaceable.

Keep away from open flame.

Wipe clean with a damp cloth and allow to dry before storing away. Use mild detergent if necessary.

For use in car only.

FCC COMPLIANCE:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user

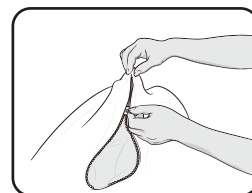


Illustration 1

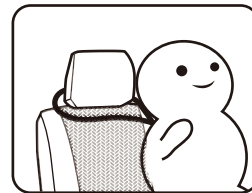


Illustration 2

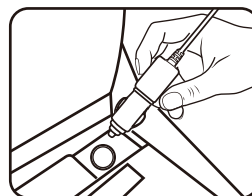


Illustration 3

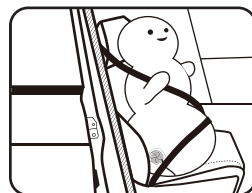


Illustration 4

is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

This manual contains important safety and operating instructions for car charger Model ZX-CC12V2A. Before use the product, read all instructions and cautionary markings on product.

CAUTION

1. Do not expose charger to rain, moisture, or snow.
2. Use of an attachment not recommended or sold by the product manufacturer may result in a risk of fire, electric shock, or injury to persons.
3. To reduce risk of damage to DC Car Charger connector and cord, pull DC 12V Lighting connector rather than cord when disconnecting charger.
4. Make sure cord is located so that it will not be stepped on, tripped over, or otherwise subjected to damage or stress.
5. Do not operate charger with damaged cord or DC Car Charger connector – replace it immediately.
6. Do not operate charger if it has received a sharp blow, been dropped, or otherwise damaged in any way; take it to a qualified service person.
7. Do not disassemble charger; take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of electric shock or fire.
8. To reduce risk of electric shock, unplug charger before attempting any maintenance or cleaning. Turning off controls will not reduce this risk.
9. For continued protection against risk of fire, replace only the same type and ratings of fuse: 2A/250VAC (Not included)

Operating instructions

1. Operating temperature range is 0-40 °C
2. No playing this Charger with the appliance by young children

MAINTENANCE INSTRUCTION

Use wet cloth to clean the outer surface of product. Other material will cause damage, Other servicing shall be performed by qualified service personnel.



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