

WARRANTY

Koolatron Corporation warrants that this product will be free from defects in materials or workmanship under normal household use for a period of 1 year from the date of retail purchase. During this time, defective products will be repaired or replaced at the discretion of the retailer and/or Koolatron Corporation.

This warranty covers normal household usage and does not cover damage which occurs in shipment or results from accident, misuse or abuse, unauthorized repair or alteration, improper maintenance, commercial use, or use with a voltage converter or aftermarket accessories. A Koolatron Master Service Centre must perform all warranty work.

WARRANTY AND SERVICE PROCEDURE

Keep your original, dated, sales receipt with this manual. If this product proves to be defective within the warranty period, please contact Koolatron Corporation by email service.uk@koolatron.com for assistance.

Register online at www.koolatron.co.uk and add another 6 months of warranty protection.



www.koolatron.co.uk



12V ICELESS SOFT BAG TRAVEL COOLER



D13-UK
User Manual

FEATURES

- Employs reliable solid-state thermoelectric technology. The fans are the only moving parts. No CFC's or coolant to leak.
- Operates on 12 Volt DC power. Typical current draw: 4.5 amps DC. With the optional Koolatron Power Adapter it can be operated from a 220 volt AC wall outlet. AC adapter current draw: 1 amp AC.
- Typical cooling performance is between 15°C/27°F and 22°C/40°F below ambient temperature.

MAINTENANCE

- Keep cords and 12 volt sockets clean at all times. Dirt particles in the socket or the plug may affect performance.
- To clean, wipe the inside with a warm damp cloth or sponge. Do not use harsh or abrasive cleaners. A mild soap should be sufficient, but if stains or odours remain, household bleach or baking soda may be added to the washing solution. Keep the lid open for several hours after cleaning to allow the interior to thoroughly dry and to prevent odours from forming in the cooler.
- For long periods of storage, a small container of baking soda or charcoal, placed inside, will eliminate objectionable odours.

OPERATING INSTRUCTIONS / MODE D'EMPLOI

- Just plug your cooler into the 12 volt receptacle in your vehicle. The current consumed is about 4.5 amps. When your vehicle is running and the electrical system is operating properly, your cooler will operate continuously without discharging the battery. When the battery is not being charged, the cooler should not be operated for more than 4 hours.
- The cooler can be operated continuously from a 220 volt AC wall outlet using the optional Koolatron Power Adapter.
- For best results, precool your unit and the food and beverages before placing them in your cooler. If the cooler is loaded with warm material, it will require at least 12 hours to cool the contents.

PRECAUTIONS

- The Softbag Cooler is designed to operate on 12 volts direct current only. Do not attempt to connect it directly to 220 volt AC wall socket without using the optional Koolatron Power Adapter.
- Do not use the Koolatron Softbag Cooler with any other AC adapter device other than the optional Koolatron Power Adapter. Failure to do so may invalidate warranty and pose a hazard.
- Do not operate the Softbag Cooler in direct sunlight or in hot enclosed areas such as automobile trunks. The cooler generates heat and must have free air circulation to perform properly.
- Do not block the ventilation area of the control panel. Free flow of air is necessary for effective heat transfer. Regularly check the panel for dirty or clogged vents.
- Ensure that the 12 volt power socket is clean and safeguarded by a correctly fused circuit.
- Push plug firmly into the 12 volt power receptacle to ensure good contact.

