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GarveeTech ED5GTFXKQ01

GarveeTech 35 QT (33 L) Electric Cooler & Warmer User Manual

Model: ED5GTFXKQ01

Introduction

Thank you for choosing the GarveeTech 35 QT (33 L) Electric Cooler & Warmer. This versatile appliance is designed to keep your food and beverages either refreshingly cold or comfortably warm, making it ideal for various activities such as road trips, camping, picnics, and daily use. Please read this manual thoroughly before operation to ensure safe and efficient use of your new cooler and warmer.

Safety Instructions

- Ensure the power source matches the voltage requirements of the appliance (12V DC or 110V AC).
- Do not immerse the appliance in water or other liquids.
- Keep ventilation openings clear of obstructions to prevent overheating.
- Do not use the appliance if the power cord or plug is damaged.
- Avoid placing hot items directly into the cooler when in cooling mode, or cold items when in warming mode, without allowing them to reach room temperature first.
- Unplug the appliance when not in use or before cleaning.
- Keep out of reach of children.

Product Features

- **Dual Functionality:** Capable of both cooling (down to 0°C / 32°F) and warming (up to 50°C / 131°F).
- **Generous Capacity:** 35 Quarts (33 Liters) provides ample space for various items.
- **Portable Design:** Features a foldable, auto-locking handle for easy transport.
- **Multiple Power Options:** Includes both 12V DC (car/truck) and 110V AC (home) power cords.
- **Removable Divider:** Allows for organized storage within the main compartment.
- **Integrated Cord Storage:** A dedicated compartment on the lid for convenient storage of power cords.



Image: The GarveeTech Electric Cooler and Warmer demonstrating its dual cooling and heating capabilities with temperature indicators.



Image: The spacious interior of the 33L electric cooler, highlighting its capacity and suitability for diverse activities.

Setup

1. **Unpacking:** Carefully remove the cooler and all accessories from the packaging. Retain packaging for future storage or transport.
2. **Initial Cleaning:** Before first use, wipe the interior and exterior of the cooler with a damp cloth and mild detergent. Ensure it is completely dry before plugging in.
3. **Power Cord Selection:**
    - For home or standard wall outlets, use the 110V AC power cord.
    - For vehicle use (car, truck, boat), use the 12V DC power cord.
4. **Connecting Power:** Locate the power input panel on the back of the cooler. Insert the appropriate power cord firmly into the corresponding port.
5. **Cord Storage:** Unused power cords can be stored in the dedicated compartment on the lid for convenience.



Image: The integrated storage compartment on the cooler's lid, designed to neatly hold both the AC and DC power cords.

Operating Instructions

1. **Power On/Off:** After connecting the power cord, locate the switch on the back panel. Slide it to the "COLD" position for cooling or "WARM" for heating. Slide to "OFF" to turn off the unit.
2. **Cooling Mode:**
    - For optimal cooling performance, pre-chill items before placing them in the cooler.
    - The unit can cool contents to approximately 0°C (32°F), depending on ambient temperature.
    - Keep the lid closed as much as possible to maintain internal temperature.
3. **Warming Mode:**
    - The unit can warm contents up to approximately 50°C (131°F).
    - It is recommended to place pre-heated items into the warmer for best results.
    - Do not use for cooking raw food.

4. **Using the Divider:** The removable divider can be inserted into the internal grooves to separate different types of items or to create compartments.
5. **Automatic Locking Handle:** The handle automatically locks the lid when lifted, preventing accidental spills during transport.



Image: The automatic locking mechanism of the handle, securing the lid when lifted for safe portability.

Maintenance

- **Cleaning:**
  - Always unplug the unit before cleaning.
  - Wipe the interior and exterior with a soft cloth and mild detergent.
  - Do not use abrasive cleaners or harsh chemicals.
  - Ensure the unit is completely dry before storing or next use.
- **Ventilation:** Regularly check that the ventilation grilles on the unit are free from dust and debris to ensure proper airflow and prevent overheating.

- **Storage:** When not in use for extended periods, store the cooler in a dry, cool place with the lid slightly ajar to prevent odors.

Troubleshooting

Problem	Possible Cause	Solution
Unit not turning on.	No power, incorrect power cord, switch in "OFF" position.	Check power connection, ensure correct cord (AC/DC) is used, slide switch to "COLD" or "WARM".
Insufficient cooling/warming.	Lid not sealed, blocked ventilation, high ambient temperature, unit overloaded.	Ensure lid is closed tightly, clear ventilation, pre-chill/pre-heat items, do not overfill.
Excessive noise.	Blocked fan, unit on uneven surface.	Check and clear fan area, place unit on a stable, flat surface.

Specifications

- **Model:** ED5GTFXKQ01
- **Capacity:** 35 Quarts (33 Liters)
- **Cooling Temperature:** Down to 0°C (32°F)
- **Warming Temperature:** Up to 50°C (131°F)
- **Power Input:** 12V DC, 110V AC
- **Product Dimensions (D x W x H):** 15.6" x 9.3" x 16.8"
- **Item Weight:** 15 Pounds
- **Cooling Method:** Thermoelectric



Image: Detailed product dimensions for the GarveeTech Electric Cooler and Warmer.

Warranty and Support

This GarveeTech Electric Cooler & Warmer comes with a**30-day manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, accident, modification, or unauthorized repair.

For warranty claims or technical support, please contact GarveeTech customer service through the retailer where the product was purchased or visit the official GarveeTech website for contact information.

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