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Vpcok Direct 29L Portable Electric Cooler

Vpcok Direct 29L Portable Electric Cooler and Warmer User Manual

Model: 29L Portable Electric Cooler

1. Introduction

Thank you for choosing the Vpcok Direct 29L Portable Electric Cooler and Warmer. This appliance is designed for versatile use, providing both cooling and warming functions for your food and beverages. It operates on dual voltage, making it suitable for use in vehicles (12V DC) and at home or office (220-240V AC). Please read this manual carefully before operating the device to ensure safe and efficient use.

2. Safety Instructions

- Read all instructions before use.
- Do not immerse the appliance, cord, or plugs in water or other liquids.
- Keep the appliance away from heat sources and direct sunlight.
- Ensure proper ventilation around the cooler. Do not block air vents.
- Unplug the cooler from the power source before cleaning or maintenance.
- Do not use the appliance if the power cord or plug is damaged. Contact customer support for assistance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not use the warming function to heat cold items; it is designed to keep pre-heated items warm.
- Avoid placing hot items directly into the cooler when in cooling mode, or cold items when in warming mode, as this can reduce efficiency.

3. Product Overview

3.1 Components

- **Main Unit:** 29-liter capacity insulated compartment.
- **Lid:** Features an integrated cooling/warming unit and fan.

- **Control Panel:** Located on the lid, includes power inputs and mode switches.
- **Automatic Locking Handle:** Secures the lid and facilitates portability.
- **Removable Compartment Divider:** Allows for organized storage within the cooler.
- **Power Cords:** Includes both 12V DC (car) and 220-240V AC (home) power cords.

3.2 Capacity and Dimensions

The cooler has a generous 29-liter capacity, suitable for various items. Its external dimensions are approximately 41 x 32 x 46 cm.



Image: The Vpcok Direct 29L Portable Electric Cooler, illustrating its 29-liter capacity and key dimensions. The image also shows examples of how many 1.5L bottles, 750ml bottles, 500ml cans, and 330ml cans can fit inside. The internal dimensions are approximately 230mm (width) x 300mm (depth) x 380mm (height).

3.3 Control Panel and Handle



Image: A detailed view of the cooler's control panel, showing the AC220-240V and DC 12V inputs, along with the ECO/MAX and WARM/COLD switches. Also visible are the energy-efficient cooling system fan and the removable compartment divider.



Image: This diagram demonstrates the automatic locking handle. The handle rotates to securely lock the lid, maintaining internal temperature and preventing spills. It also serves as a convenient carrying bracket.

4. Setup

4.1 Unpacking

Carefully remove the cooler from its packaging. Inspect the unit for any damage. Retain the packaging for future storage or transport.

4.2 Power Connection

The cooler supports two power inputs:

- **12V DC (Car Use):** Connect the 12V DC power cord to the DC 12V input on the control panel, then plug the other end into your vehicle's cigarette lighter socket.
- **220-240V AC (Home/Office Use):** Connect the 220-240V AC power cord to the AC220-240V input on the control panel, then plug the other end into a standard wall outlet.

Important: Do not connect both AC and DC power simultaneously. Ensure the power source matches the

selected input.



Image: The cooler demonstrating its dual power capability, with a 12V DC connection for car use and a 220-240V AC connection for household use.

5. Operating Instructions

5.1 Cooling Mode

1. Ensure the cooler is connected to the appropriate power source.
2. Set the mode switch to **COLD**.
3. Select the cooling intensity:
   - **ECO:** For energy-saving operation, suitable for maintaining temperature over longer periods.
   - **MAX:** For faster cooling, ideal when you need to reach the desired temperature quickly.
4. For optimal cooling performance, pre-chill items before placing them in the cooler. The cooler is designed to maintain cold temperatures, not to rapidly cool warm items.

5. Close the lid securely using the automatic locking handle to ensure efficient cooling.

5.2 Warming Mode

1. Ensure the cooler is connected to the appropriate power source.
2. Set the mode switch to **WARM**.
3. The warming function is intended to keep pre-heated food and beverages warm. It is not designed to heat cold items.
4. Close the lid securely using the automatic locking handle to ensure efficient warming.

6. Maintenance

6.1 Cleaning

- Always unplug the cooler before cleaning.
- Wipe the interior and exterior surfaces with a soft, damp cloth and mild detergent.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surfaces.
- Ensure the cooler is completely dry before reconnecting to power or storing.
- Periodically clean the fan area on the lid to prevent dust buildup, which can affect performance.

6.2 Storage

- When not in use for an extended period, ensure the cooler is clean and dry.
- Store the cooler with the lid slightly ajar to prevent odors and mildew.
- Store in a cool, dry place, away from direct sunlight and extreme temperatures.

7. Troubleshooting

Problem	Possible Cause	Solution
Cooler is not turning on.	No power connection or faulty connection.	Check if the power cord is securely plugged into both the cooler and the power outlet/cigarette lighter. Ensure the power source is active.
Cooler is not cooling/warming effectively.	Incorrect mode selected; lid not closed properly; vents blocked; warm items placed in cooling mode.	Verify the mode switch is set to COLD or WARM. Ensure the lid is securely locked. Clear any obstructions from the air vents. Pre-chill items for cooling mode.
Unusual noise from the fan.	Normal operation noise; fan obstruction.	A low humming sound from the fan is normal during operation. If the noise is excessive or unusual, check for any obstructions in the fan area. If the problem persists, contact customer support.
Condensation inside the cooler.	Humidity or frequent opening of the lid.	This is normal. Wipe away excess moisture with a clean cloth. Try to minimize opening the lid frequently.

8. Specifications

- **Model:** 29L Portable Electric Cooler
- **Capacity:** 29 Liters
- **Power Input:** 12V DC (Car), 220-240V AC (Home)
- **Functions:** Cooling and Warming
- **Dimensions (L x W x H):** 41 x 32 x 46 cm
- **Weight:** 5.56 kg
- **Material:** Plastic, Metal
- **Insulation Material:** Polystyrene Foam

9. Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or contact Vpcok Direct customer service. Keep your purchase receipt as proof of purchase for any warranty claims.

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