

[Manuals.plus](#) /

› [COROTC](#) /

› COROTC Electric Lunch Box User Manual

COROTC B07QB2D5CJ

COROTC Electric Lunch Box User Manual

Model: B07QB2D5CJ

1. INTRODUCTION

The COROTC Electric Lunch Box is a versatile food warmer designed to provide warm meals on the go or at your workplace. This device supports multiple power inputs (12V for cars, 24V for trucks, and 110V for home/office use), making it suitable for various environments. It features a 95W heating element for efficient warming and includes a removable 304 stainless steel container for food.



Image 1.1: The COROTC Electric Lunch Box, showcasing its compact design and included power cables for different voltage inputs.

2. IMPORTANT SAFETY INSTRUCTIONS

- **Adult Use Only:** This product is not intended for use by children 12 years and under. Keep out of reach of children.
- **Proper Voltage:** Always use the correct power cable for the corresponding voltage (12V/24V for vehicles, 110V for home/office). Using an incorrect voltage may damage the device or pose a safety risk.
- **Vent Opening:** Always open the steam vent on the lid before heating food to allow steam to escape and prevent pressure buildup.
- **Non-Washable Base:** The heating base of the lunch box is an electrical component and is **not washable**. Do not immerse the heating base in water or any other liquid.
- **Unplug When Not in Use:** Disconnect the power cord from the outlet when the lunch box is not in use or before cleaning.
- **Avoid Overfilling:** Do not overfill the food container to prevent spills and ensure proper lid closure.
- **Inspect Before Use:** Before each use, inspect the lunch box and power cords for any signs of damage. Do not use if damaged.

3. PACKAGE CONTENTS

Please check the package to ensure all items are present:

- COROTC Electric Lunch Box (Heating Base and Lid)
- Removable 304 Stainless Steel Food Container
- Plastic Auxiliary Compartment (for separating food)
- 12V/24V Car/Truck Power Cable
- 110V Home/Office Power Cable
- Stainless Steel Spoon and Fork Set
- Insulated Lunch Bag
- Cleaning Cloth

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Initial Cleaning:** Before first use, wash the removable 304 stainless steel food container, plastic auxiliary compartment, spoon, and fork with warm soapy water. Rinse thoroughly and dry. Wipe the exterior of the heating base with a damp cloth. **Do not wash the heating base.**
3. **Assemble:** Place the clean stainless steel food container inside the heating base. If desired, use the plastic auxiliary compartment to separate different food items within the main container.

5. OPERATING INSTRUCTIONS

Follow these steps to heat your meal:

1. **Prepare Food:** Place your food into the stainless steel container. For best results and to prevent drying, add 2-3 tablespoons of water to the food and sprinkle it evenly.
2. **Secure Lid:** Close the lid securely, ensuring all clips are fastened.
3. **Open Vent:** Locate the steam vent on the lid and open it. This is crucial for safe operation.
4. **Connect Power:**
 - For **Car (12V) / Truck (24V)** use: Connect the car power cable to the lunch box and then to your vehicle's cigarette lighter socket.
 - For **Home / Office (110V)** use: Connect the home power cable to the lunch box and then to a standard 110V wall outlet.

The indicator light on the lunch box will illuminate, indicating that heating has begun.



Image 5.1: The electric lunch box being powered in a car (12V/24V) and an office setting (110V).



Image 5.2: Visual instructions for using the lunch box, including adding water, opening the vent, plugging in, and waiting for heating.

- 5. Heating Time:** The 95W heating element typically warms food in 20-30 minutes under normal temperatures. For colder environments or frozen food, extend the heating time as needed.
- 6. Enjoy Meal:** Once heated, unplug the lunch box, close the steam vent, and open the lid to enjoy your warm meal. If the power supply remains connected after heating, the lunch box will maintain a warm temperature.

Video: How to Use the COROTC Electric Lunch Box



Video 5.3: This video demonstrates the basic operation of the COROTC Electric Lunch Box, including how to prepare food and connect it to power.



Video 5.4: A demonstration of the electric lunch box in use, showing how to heat meals effectively.



Video 5.5: This video highlights the portability and heating capabilities of the 1.5L COROTC Electric Lunch Box for adults.



Video 5.6: A brief overview demonstrating the functionality of the COROTC food warmer lunch box.



Video 5.7: This video provides a general demonstration of the COROTC Electric Lunch Box.



Video 5.8: A detailed video showcasing the features and benefits of the portable COROTC Electric Lunch Box.

6. CLEANING AND MAINTENANCE

- **Removable Container:** The 304 stainless steel food container is removable and dishwasher safe for easy cleaning.
- **Heating Base:** The heating base contains electrical components and **must not be washed with water or immersed in any liquid**. Wipe the exterior with a damp cloth and dry thoroughly.
- **Lid and Accessories:** The lid, plastic auxiliary compartment, spoon, and fork can be washed with warm soapy water.
- **Storage:** Ensure all parts are dry before reassembling and storing the lunch box.



Image 6.1: Instructions for cleaning the removable stainless steel container, emphasizing that the heating base should not

be washed.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lunch box not heating.	No power connection or incorrect voltage.	Ensure the power cable is securely plugged into both the lunch box and the power source. Verify that the correct 12V/24V or 110V cable is used for the respective power outlet. Check if the power outlet is functional.
Food not warm enough after heating.	Insufficient heating time or food was too cold/frozen.	Extend heating time, especially for refrigerated or frozen food, or in cold environments. Ensure the lid is properly sealed and the steam vent is open during heating. Adding a small amount of water to the food can also help.
Steam escaping from lid edges.	Lid not properly sealed.	Ensure all four clips on the lid are securely fastened. Check if the silicone gasket inside the lid is properly seated and not damaged.
Indicator light not on.	No power or faulty connection.	Check power cable connections. Try a different power outlet. If the issue persists, contact customer support.

8. SPECIFICATIONS

- **Brand:** COROTC
- **Model:** B07QB2D5CJ
- **Color:** Blue (Note: Product color may vary based on specific purchase)
- **Material:** Food-grade PP Plastic, 304 Stainless Steel
- **Power:** 95W
- **Voltage:** 12V (Car), 24V (Truck), 110V (Home/Office)
- **Capacity:** 1.5 Liters
- **Item Weight:** 0.93 Kilograms
- **Item Dimensions (L x W x H):** 9.45" x 7.09" x 4.33"
- **Number of Compartments:** 1 (with optional plastic auxiliary compartment)
- **Special Feature:** Lightweight
- **Care Instructions:** Removable stainless steel container is dishwasher safe. Heating base is not washable.

ELECTRIC LUNCH BOX

Fast Heating

95W
Heating Time

20-30^{min}



40W
Heating Time

30-50^{min}



Image 8.1: Visual representation of the 95W fast heating capability, showing faster heating times compared to lower wattage models.

9. WARRANTY AND CUSTOMER SUPPORT

For warranty information or if you encounter any issues not covered in this manual, please contact COROTC customer support through the retailer where you purchased the product or visit the official COROTC website for assistance.

Please retain your proof of purchase for any warranty claims.