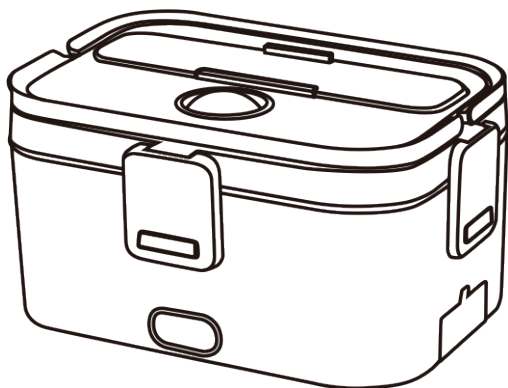


# **USER MANUAL**

## **ELECTRIC LUNCH BOX**



\*Please read this instruction manual carefully before use.

**WARNING: PLEASE UNPLUG AFTER USE**

Model Number: ABY-328

Thank you for purchasing the Pavezo Electric Lunch Box! This portable electric lunch box is specially designed for those who are always on the go and tired of cold or fast food. Simply plug it in and enjoy warm and healthy homemade food anytime.

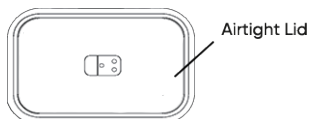
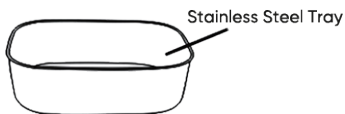
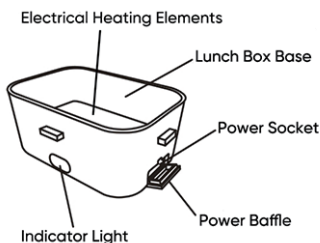
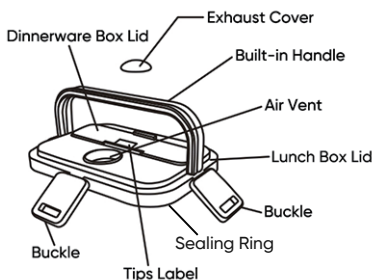
## • Features

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- Exquisite appearance with built-in handle for portability
- Heat at a constant temperature with the PTC element, safer to use
- Premium 304 stainless steel tray with large capacity (1.8L)
- Leak-proof airtight lid prevent messy spills or keep fresh in fridge
- Food-grade safe and eco-friendly materials are easy to clean
- Free Triple-Layered Thermal Insulation Lunch Bag included
- No BPA, PVC, Phthalates, Lead, or Vinyl

## • Product Parts

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Fruit/Vegetable Lid



Fruit/Vegetable Box



Vehicle Power Cord  
Household Power Cord



Lunch Bag

## • Specifications & Materials

| Specifications   |                                  |
|------------------|----------------------------------|
| Product Name     | Electric Lunch Box               |
| Product Model    | ABY-328                          |
| Capacity         | 1.8L+0.45L                       |
| Rated Power      | 75W                              |
| Rated Frequency  | 50-60Hz                          |
| Rated Voltage    | Household-110V, Car/Truck-12/24V |
| Power Cord       | 1xHousehold , 1xVehicle          |
| Waterproof Level | IPX4                             |

| Materials                  |                                        |
|----------------------------|----------------------------------------|
| Food grade PP              | Lunch Box Body, Airtight Lid, Dish Box |
| Food grade silicone        | Air Vent, Leak-proof Sealing Ring      |
| 304 stainless steel        | Tray, Fork, Spoon                      |
| Electrical heating element | Lunch Box Base                         |
| Aluminum Foil              | Lunch Bag Lining                       |
| Oxford Fabric              | Lunch Bag                              |

\*All materials are food-grade safe and eco-friendly.

## • Using Your Electric Lunch Box

- 1.Place the cooked food into the lunch box. If the food is relatively dry and you want it to heat up faster, you can add 1-2 tablespoons of drinking water to the food.
- 2.Place the dry stainless steel tray onto the base, take out the fork and spoon, open the exhaust cover, and lock down the lunch box. To do so, press your fingertips against the center point of the exhaust cover until the edges lift up.



- 3.Plug the power cord directly into the lunch box and start heating while the power light is on. For the vehicle power cord, plug it into the "12-24V Input". And for the household power cord, plug it into the "110V Input".

\*The power must be turned off before and after heating, and dry heating is prohibited.

\*This product is designed for heating food only and does not have non-heating functions such as cooking or stewing.

\*When the ambient temperature is low or the food is refrigerated, it may be necessary to increase the electrical heating time accordingly.

\*During use, the bottom of the lunch box may become slightly hot due to the heating element. Please use with confidence.

## • Reference Heating Time

| Food  | Amount | Start Temperature | Edible Temperature<br>( It varies from<br>person to person.) | Heating Time |
|-------|--------|-------------------|--------------------------------------------------------------|--------------|
| Pasta | 1L     | 25°C              | 50°C                                                         | 30mins       |
| Pasta | 1L     | 10°C              | 50°C                                                         | 45mins       |
| Rice  | 1L     | 25°C              | 50°C                                                         | 40mins       |
| Rice  | 1L     | 10°C              | 50°C                                                         | 55mins       |
| Soup  | 1L     | 25°C              | 50°C                                                         | 45mins       |
| Soup  | 1L     | 10°C              | 50°C                                                         | 60mins       |

Test voltage: 110V. If using 12/24V, it may require more than a few minutes for heating.

Note: Different types and amounts of food may require different heating times and temperatures. Please adjust accordingly for best results.

## • Cleaning & Maintenance

Stainless Steel Tray - Hand Washable or Dishwasher Washable

Stainless Steel Spoon & Fork - Hand Washable or Dishwasher Safer

Lunch Box Lid - Hand Washable, NOT Dishwasher Washable

Airtight Lid - Hand Washable, NOT Dishwasher Washable

Lunch Bag - Hand Washable, NOT Dishwasher Washable

Lunch Box Base - NOT Hand Washable, NOT Dishwasher Washable

( If the surface is stained, please wipe it off with a damp cloth, do not rinse or soak in water. )

\*We recommend washing the lunch box as soon as possible after use to avoid any lingering odors. Then, place it in a ventilated and dry place to avoid moisture.

\*Please do not use any decontamination powder, hard brush, stainless steel ball, or other sharp objects to clean the lunch box.

## • Fault Analysis and Removal

| Fault Phenomenon                                                           | Cause Analysis                                                                | Troubleshooting                                                                               |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| If the indicator light is OFF, and the heating function does not work.     | 1. The power cord is not connected in place.<br>2. The power cord is damaged. | Check the power socket, whether the power cord is intact, then plugged into the socket again. |
| If the indicator light is FLASHES, and the heating function does not work. | The improper insertion of the power cord causes a virtual connection.         | Check the power cord and reinsert it into the corresponding socket.                           |
| If the indicator light is ON, and the heating function does not work.      | The heating elements is broken.                                               | Please contact our company for replacement or repair.                                         |

\*Note: The above issues can be resolved using common fault diagnosis and elimination methods. If you encounter any other issues, please promptly contact our company for replacement or repair. Please do not attempt to dismantle or repair the lunch box by yourself.

## • **Safety Precautions**

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- \*Please inspect all parts of the product, including the power cord and the host, for any signs of damage. If any damage is found, do not use the product and contact us immediately for a replacement (pavezous@outlook.com).
  - \*Ensure the product is kept out of the reach of children.
  - \*Only use the product with a voltage of 12V, 24V, or 110V to prevent damage.
  - \*Remember to unplug the product when heating is complete.
  - \*If the power cord is damaged, stop using the product immediately.
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- \*DO NOT plug in the product when there is no food inside.
  - \*DO NOT attempt to heat the product with a microwave oven.
  - \*DO NOT place the entire product in the refrigerator. (The stainless steel tray can be placed in the refrigerator separately.)
  - \*DO NOT add water or any other liquid to the heated base of the product, as this can cause a short circuit.
  - \*DO NOT use the product on uneven surfaces to prevent breakage.
  - \*DO NOT use the product in a humid, high-temperature or slippery environment.
  - \*DO NOT touch the power plug with wet hands to prevent electric shock.
  - \*DO NOT immerse the product in water.
  - \*DO NOT modify, disassemble or attempt to repair the product without professional guidance.

## • Q & A

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Q1: Does it take too much time to heat up?

A1: Heating times may vary based on the type and amount of food being heated, as well as the temperature of the environment. Please refer to the Heating Time Form on page 4 for specific guidelines.

Q2: Should I add water under the Stainless Steel Tray?

A2: No, please DO NOT add any water to the heated base (under the stainless steel tray), as this could damage the product. If you wish to heat up relatively dry food more quickly, try adding 1-2 spoons of drinking water directly onto the food.

Q3: What is the Clear Airtight Lid used for?

A3: It can be used for storing food in the refrigerator, and makes it more convenient to transport the box with only the Stainless Steel Tray and Airtight Lid.



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