SPARKSDALUNCH

Know your lunch box

80W Electric Lunch Box | 1.8L

Product manual - illustrated use & care guide



Lunch box - assembled view

Main parts to know

Lid and buckles - secure the lid evenly before heating.

Steam vent - open before heating; keep clear of hot steam.

Removable food container - holds your prepared meal.

Powered base and socket - keep dry; use the correct supplied cable.

Carry handle - disconnect power before moving the lunch box.

Reference diagrams supplied by the manufacturer. Appearance and accessory arrangement can vary; use the markings on your actual unit.

Your model: 80W / 1.8L

The illustrations show the lunch box and its main parts. The specifications and instructions in this guide apply to your Sparksdalunch product. Keep the powered base dry and open the steam vent before heating.

Warm meals. Simple steps.

80W Electric Lunch Box | 1.8L

Read before your first use

This guide is for the Sparksdalunch 80W, 1.8L lunch box. Check the rating label on your actual unit and use only the supplied, compatible power cable. Illustrations, accessories and container arrangements can differ between versions.

Quick start: prepare, connect, warm, enjoy

01 Check and clean

Unpack the unit. Check the housing, plug and cable for damage. Wash the removable food container and food-contact parts with warm water and mild dish soap. Dry them fully. Keep the powered base and socket dry.

02 Add prepared food

Put cooked food in the removable stainless steel container, then seat it properly in the base. Do not overfill or operate the lunch box empty. Keep food, liquid and utensils away from the electrical socket.

03 Secure the lid and open the vent

Fit the lid evenly and fasten the buckles. Open the steam vent before heating. Use both hands when opening or closing the lid; do not force one side.

04 Connect the correct cable

Place the unit upright on a flat, dry, heat-resistant surface. Open the socket cover. Match the supplied cable and the marked socket to the available power source. Connect securely. The indicator light shows that power is supplied; it does not prove the food is ready.

05 Warm and check

Heating time varies with food quantity, starting temperature and power source. Stir carefully where practical and check the food throughout. Do not use a fixed number of minutes as proof that a meal is safely reheated.

06 Unplug before eating

Disconnect the cable from the power source and lunch box. Open the lid carefully, keeping hands and face away from steam. The food container can be hot. Never move or carry the unit while it is plugged in.

Power connections: match the label

Power options can include household AC power (110/220V, 50/60Hz) and vehicle DC power (12/24V), depending on the unit. Use a connection only when that voltage is marked on your actual 80W unit and the correct supplied cable is available. Never guess a socket or improvise an adapter. Connect only one power source at a time.

Keep water out of the powered base

Never pour water into the main body or electrical socket. Do not immerse the powered base, plug or cable. For dry cooked food, a small amount of water may be mixed into the food container only; never add it around the heating element or inside the base.

Use it safely

• Use for warming prepared food. Do not use this lunch box to cook raw meat, poultry or seafood.

• Keep the vent open while heating. Do not operate the unit empty, cover it during use or leave it unattended for extended periods.

• Use only with dry hands and on a dry surface. Do not use a damaged cable, loose socket or cracked housing. Stop use if you notice smoke, a burning smell or unusual overheating.

• Keep away from children, hot surfaces and flammable materials. Children must not operate it without close adult supervision.

• Never put the powered lunch box in a microwave, oven, high-temperature sterilizer, refrigerator or freezer. Do not disassemble or repair it yourself.

Food safety matters

This lunch box does not refrigerate food. Keep perishable meals safely chilled until you are ready to warm them. USDA guidance recommends reheating leftovers to 165°F (74°C), checked with a food thermometer. If the lunch box cannot bring your meal to that temperature, use another suitable reheating method.

Clean after every use

01 Unplug and cool

Disconnect both ends of the cable and allow the unit to cool before cleaning.

02 Wash removable parts

Remove the food container and other washable food-contact parts. Hand-wash with warm water, mild dish soap and a soft cloth or sponge. Avoid bleach, abrasive cleaners and steel scourers.

03 Wipe the base; dry completely

Wipe the powered base with a lightly damp cloth. Keep water out of the socket. Dry all parts thoroughly before reassembly and storage. Do not put any part in a dishwasher unless its own label expressly permits it.

A quick check when something is not right

What you notice	What to do
Indicator light stays off	Check that the cable is fully connected and that the power source works. Confirm that you are using the correct marked socket and compatible supplied cable. If the cable or unit is damaged, unplug and stop using it.
Food is not warm enough	Check the food amount and starting temperature. Allow more time, then stir carefully and check with a food thermometer. Do not assume the indicator light means the food is safely reheated.
Light is on, but no heating	Unplug the unit. If it remains cold after the normal heating period or heating is intermittent, stop use and contact support. Do not open the base or attempt a repair.
Steam, leakage or an unusual smell	Some steam can be normal. Keep clear of it and check that the vent is open. For leakage, smoke, a burning smell or unusual overheating, disconnect power safely and stop using the unit. Let it cool before inspection.

Your product at a glance

Product: Electric lunch box / portable food warmer
Heating power: 80W
Food capacity: 1.8L
Colour: Blue and white
Power compatibility: Follow the voltage and socket markings on the actual unit.

Need help?

Contact contact@sparksdalunch.com with your order number, a photo of the rating label, the cable/power source used and a brief description of the problem. Do not keep using a damaged or faulty unit.

Applies to the Sparksdalunch 80W / 1.8L electric lunch box. The rating label and supplied instructions for your actual unit take priority. Keep this guide for future reference. Revision: November 2026.

Food-safety source: USDA FSIS, "How do I reheat leftover take out food?"
ask.fsis.usda.gov/article/How-do-I-reheat-leftover-take-out-food