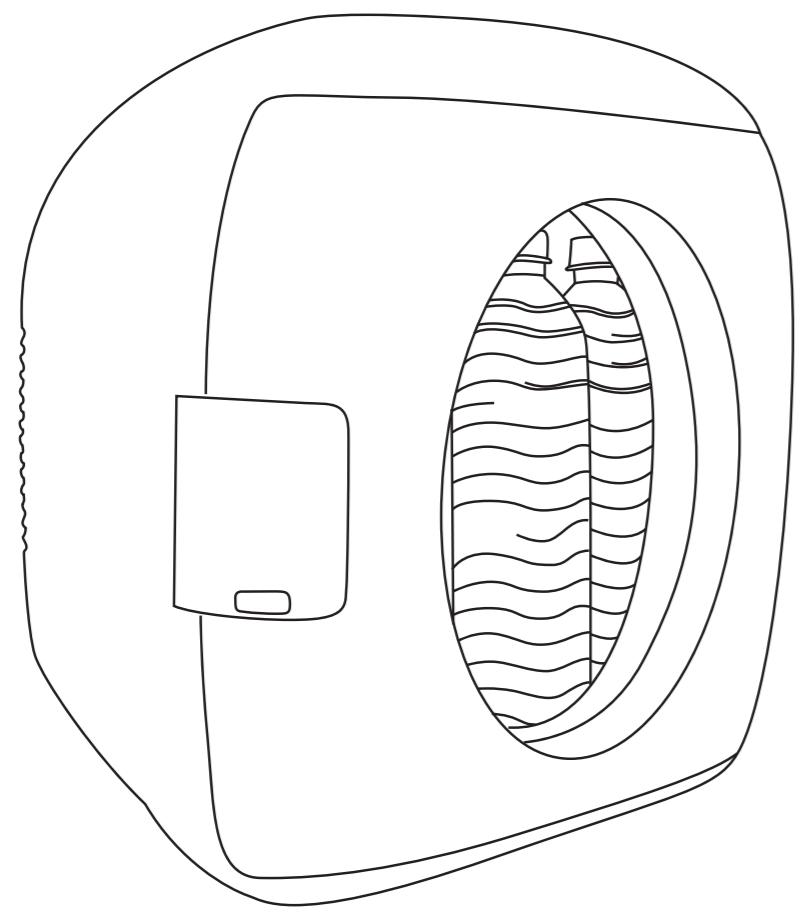


# Retro Cooler Instruction Manual



Model No. LY0307A

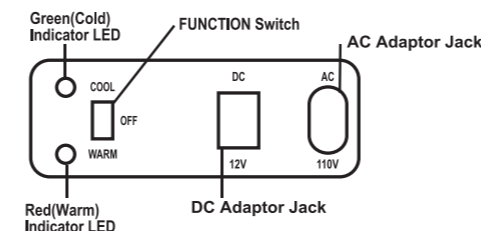
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744839, 7445141, 7608177

Please read through the operation manual thoroughly before using.

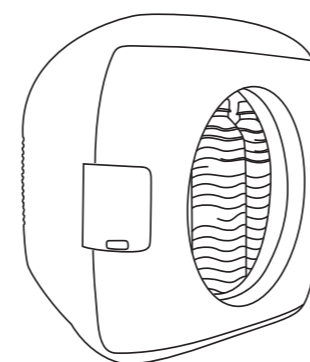
**CAUTION:** Always connect the adapter to the unit before connecting it to the power source. Use only the adapter provided with this unit.

## METHOD OF OPERATION

### 1. Electrical Outlet Use:



- Ensure the function switch is in the off position and the unit is unplugged from any power source (electrical outlet or vehicle outlet).
- Insert the narrow end of the AC adapter into the AC adaptor Jack on the product, and then plug the other end into a standard 110-volt electrical outlet.



- Slide the function switch to either the warm or cool position, as desired.

**NOTE:** It may take up to 45 minutes to cool or warm.

- To turn the unit off, slide the function switch to the OFF position and then unplug it from the power source.

### 2. Vehicle Outlet Use:

**CAUTION:** Always connect the cord to the unit before connecting it to the power source. Use only the adapter provided with this unit.

The unit should only be operated while the engine is running to avoid draining the vehicle battery charge.

- Connect the unit to 12-volt vehicle outlet.
- Slide the function switch to either the WARM or COOL position, as desired.

**NOTE:** It may take up to 45 minutes to cool or warm.

- To turn the unit off, slide the function switch to the OFF position and then unplug it from the power source.

## MAINTENANCE

Keep ventilation unit clear of any debris, to maintain optimal performance.

## TROUBLE SHOOTING

- If unit stops functioning properly:
  - Disconnect unit.
    - If plug is loose re-insert plug into DC power supply completely.
    - If the cigarette lighter plug is loose (DC power supply), make sure lighter does not need to be cleaned.
    - If the unit is still not properly functioning the cigarette lighter plug connect fuse could be blown, and should be changed by a proper automotive mechanic.

- If the car's power switch is off, the cigarette lighter may only function when car power is turned on.

## ATTENTION/WARNINGS

- The power switch should be put at the "OFF" position for over 5 minutes before changing the working mode (from cooling to warming or from warming to cooling).
- When the cooling or warming function is on, keep in a well-ventilated area. Don't block the ventilation of the unit.
- Do not operate under direct sunlight.
- Do not disturb the airflow of the unit.
- Do not pour water into the unit directly.
- Do not use near water. Keep unit out of wet weather conditions.
- Use damp cloth to clean the unit; do not submerge unit in water.
- When leaving unit for a long time, put it in a well-ventilated area.
- Avoid dropping unit.
- Do not put carbonated beverage in unit when in warming function, this may cause unit to explode.
- Keep unit away from fire or other flammable substances.
- Do not store meats, poultry, fish, dairy products and other items that may spoil in unit for more than one hour.
- Use of extension cords is not recommended with this product.

## MINI COOLER & WARMER

| Model                                  | Volume   | Power Supply        | N.W. | Power Consumption              | Cool to...                | Warm to...       |
|--|----------|---------------------|------|--------------------------------|---------------------------|------------------|
| 82123RE-TA<br>82123TU-TA<br>82123GR-TA | 9 Liters | DC: 12V<br>AC: 110V | 3KGS | Cold mode:40W<br>Warm mode:32W | 18-20°C or<br>64-68°F     | 60°C or<br>140°F |
|  |          |                     |      | Cold mode:50W<br>Warm mode:40W | Below Room<br>Temperature |                  |

## Accessories

When you open the package of mini fridge, you can find out the following main accessories.

- DC12V car adaptor
- AC 110V Power Adaptor
- Instruction Manual

## WARNING:

Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

"This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."