

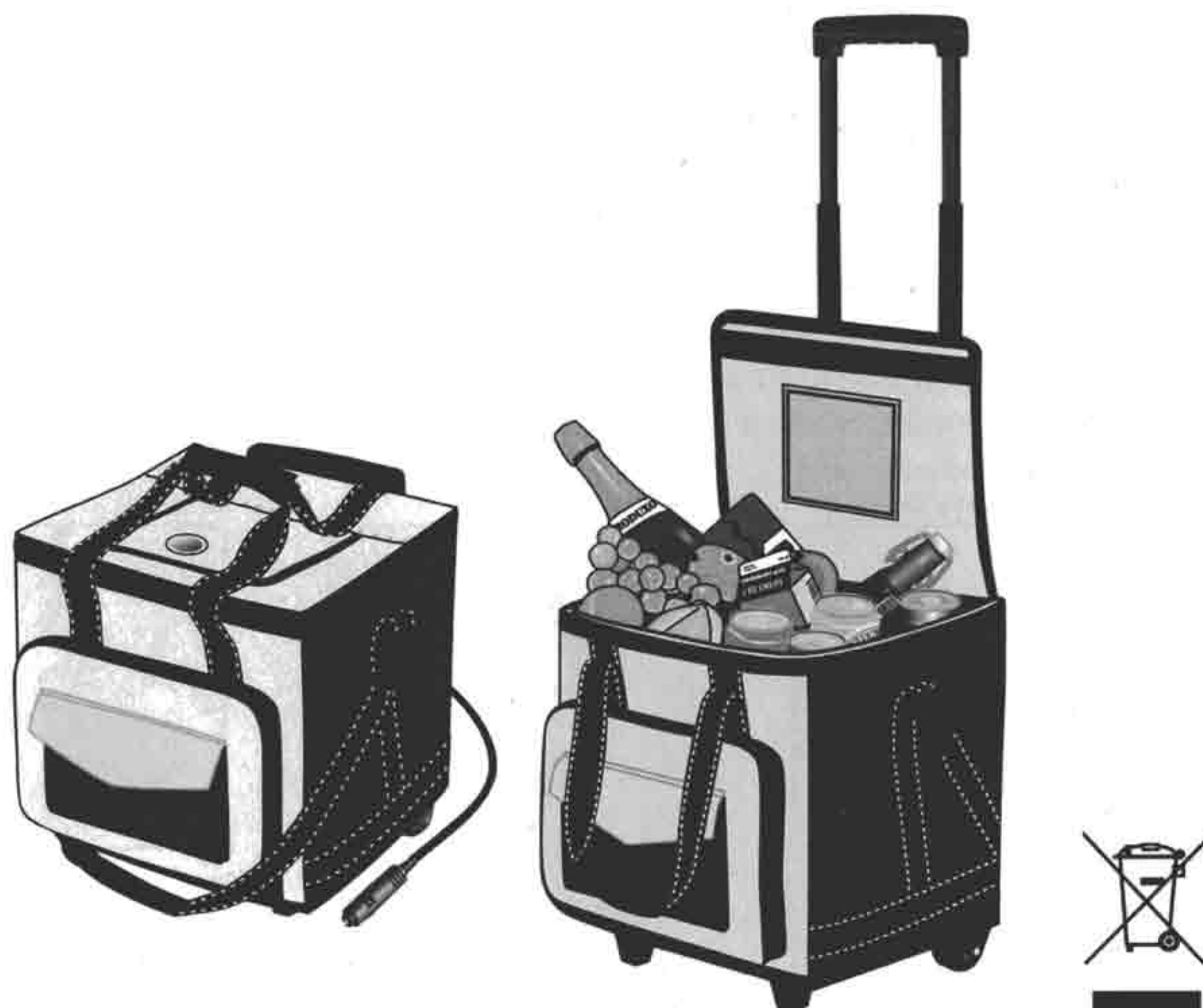
# THERMOELECTRIC SOFT BAG COOLER

THERMOELECTRIC  
SOFT BAG COOLER



## OPERATION MANUAL

MODEL: VT-BAGCOOLERSB 12V DC



- Please read through the operation manual before use, and make sure to operate according to the instructions.
- Please keep the operation manual for future reference.

Terms and Conditions and Warranty information can be found at:  
[http://www.vinotemp.com/terms\\_n\\_conditions.php](http://www.vinotemp.com/terms_n_conditions.php)  
 For further information contact [info@vinotemp.com](mailto:info@vinotemp.com)



Thank you for purchasing the **Vinotemp** thermoelectric soft bag cooler!  
 Please read the operation manual carefully before using and operating the unit. This ensures the best results and maximum safety for the user. Please keep this manual for future reference.

### 1. FEATURE

Our cooler, employing thermoelectric technology by using the advanced Peltier device is a convenient way to enjoy a picnic, outing, travelling or car ride. Avoid going home to put your groceries away immediately after purchase.

### 2. CHARACTERISTIC

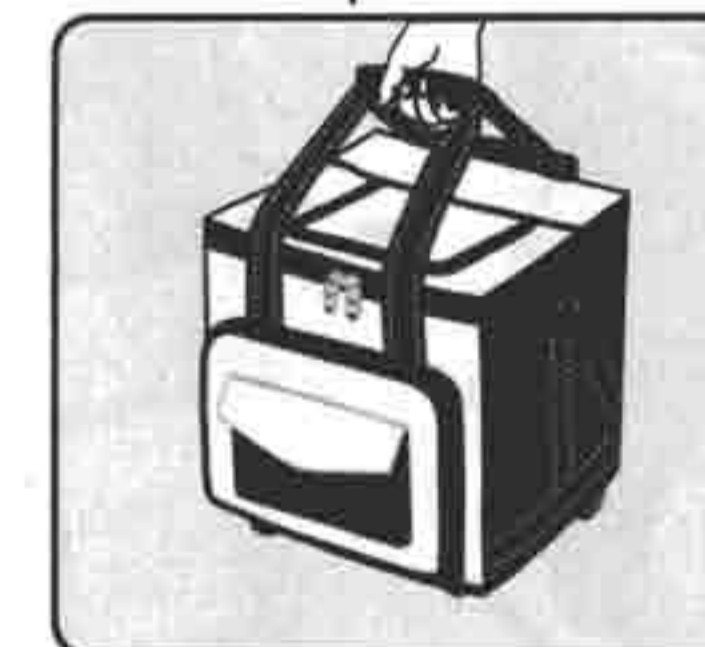
Fill your cooler with food and beverage already refrigerated. It will take more time to cool food or beverage at room temperature, and longer for hot food or beverage to cool down.

Multiple functions, light weight, easy to transport, equipped with long life brushless motor, wheels and handle.

With extension puller and wheels for easy moving.



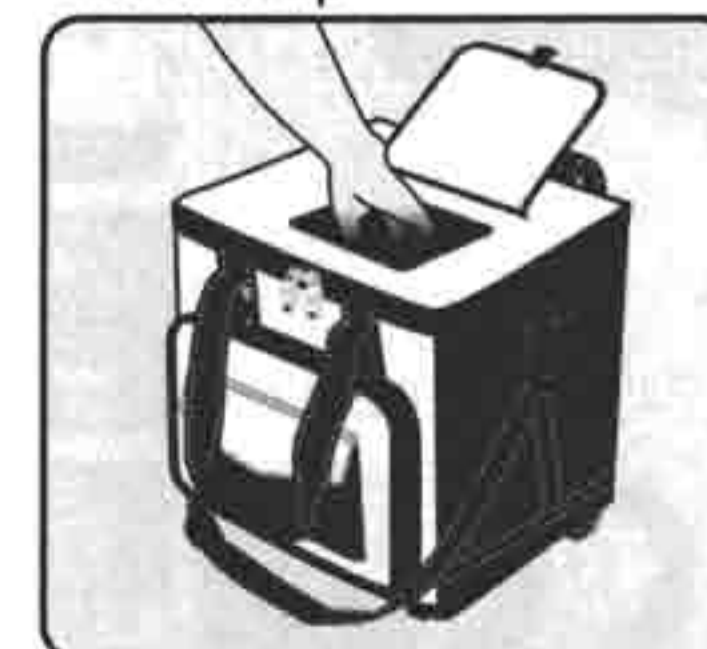
With 2 straps.



With detachable & adjustable shoulder strap.



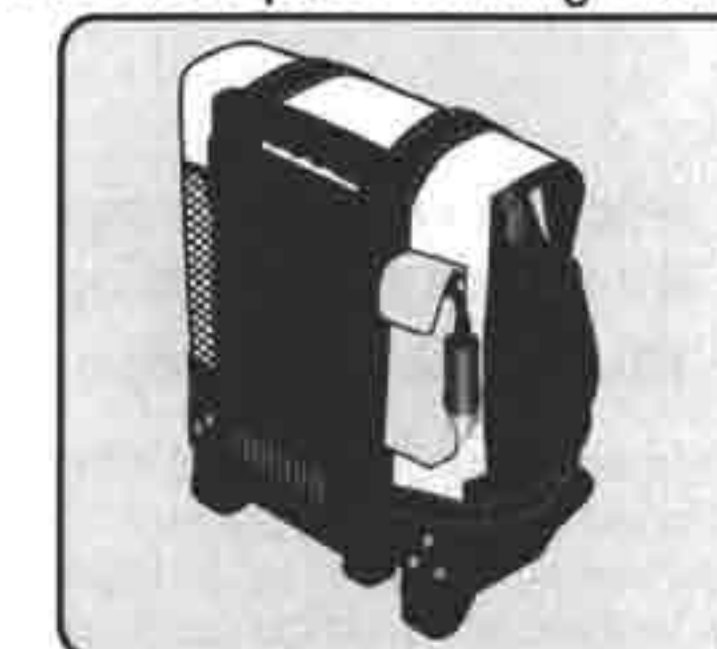
Cover Flap



4 Pockets



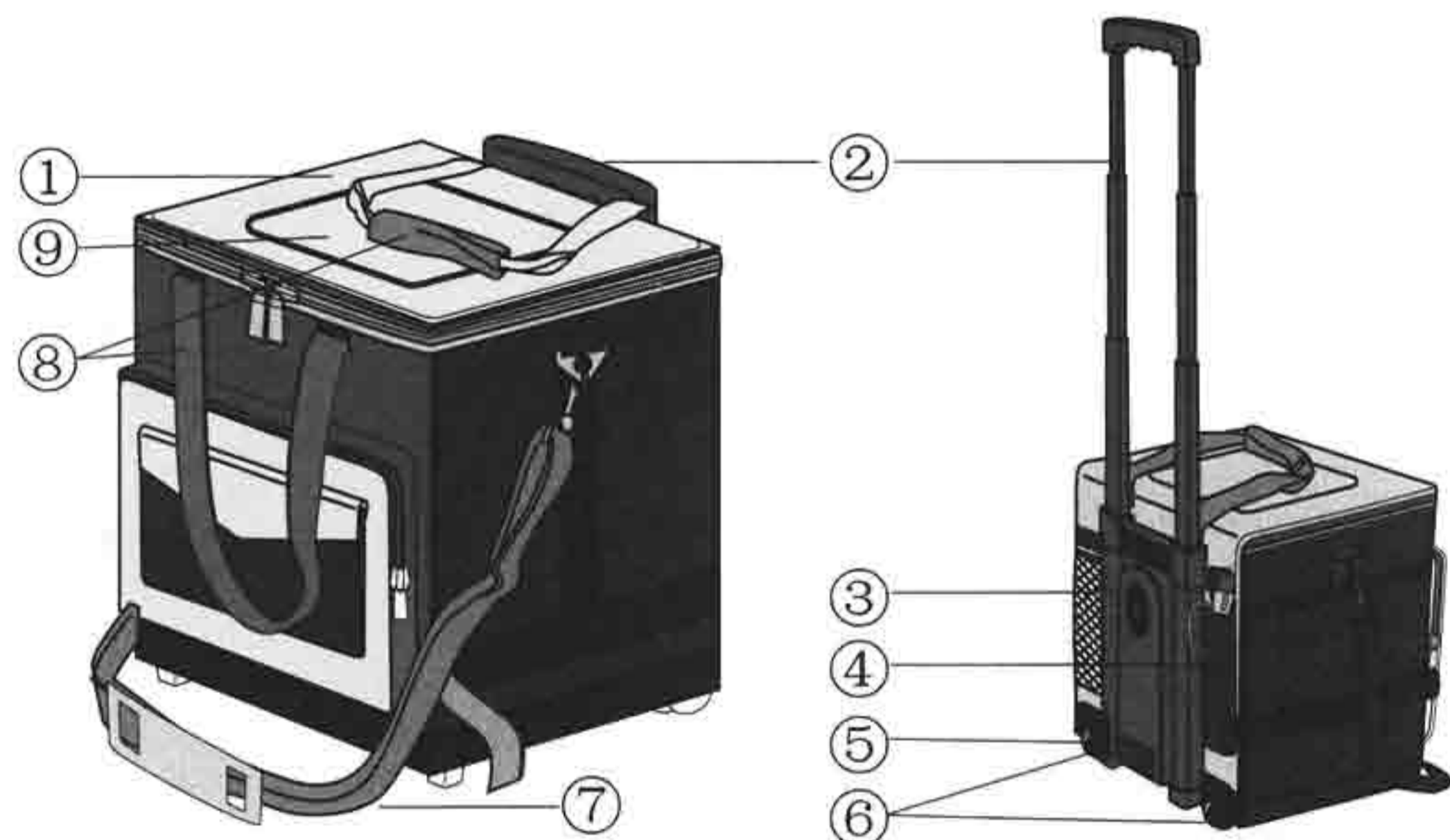
Can be folded into a small size for space saving storage.



### 3. SPECIFICATION

|                   |         |                     |                                      |
|-------------------|---------|---------------------|--------------------------------------|
| Power             | 12V DC  | Cooling Capacity    | MAX 15±3°C Below ambient temperature |
| Power consumption | 65W     | DC Power Cord       | 2.75M                                |
|                   |         | Dimensions          | 370 X 340 X 430mm                    |
| Volume            | 32L     | N.W.                | 4.5 Kg                               |
| Climatic class    | N and T | Ambient Temperature | 10~32°C                              |

### 4. PARTS



|   |                          |   |  |
|---|--------------------------|---|--|
| 1 | Top cover                | 6 | Wheels                                 |
| 2 | Extension folding puller | 7 | Detachable & adjustable shoulder strap |
| 3 | Vent (inlet)             |   |  |
| 4 | Power cord pocket        | 8 | Handle straps                          |
| 5 | Vent (exhaust)           | 9 | Cover Flap                             |

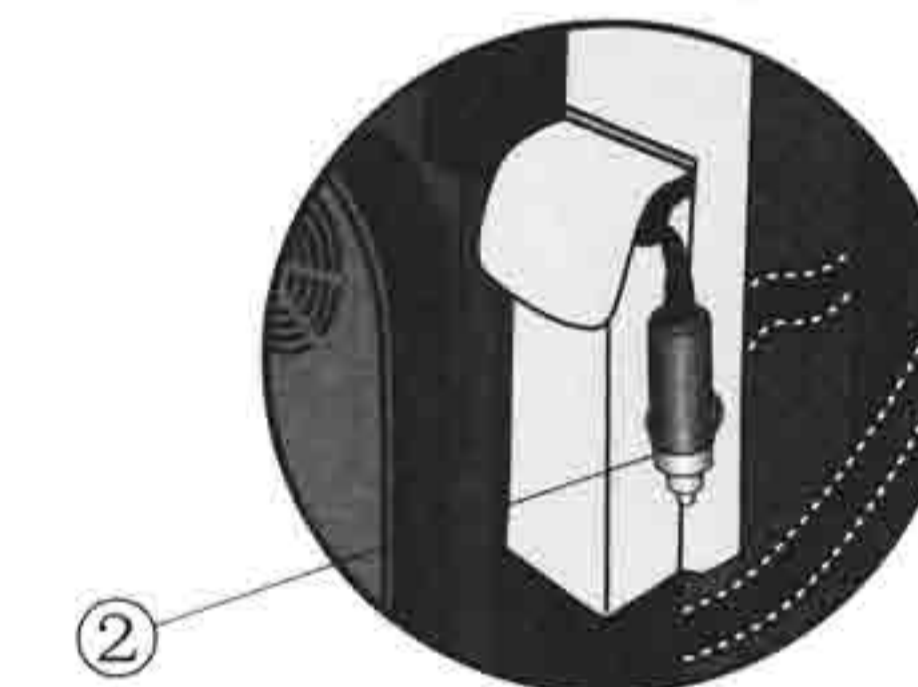
### 5. ACCESSORIES

#### DC POWER CORD

DC-cigarette lighter plug connected to cigarette lighter socket(12V)



### 6. OPERATION

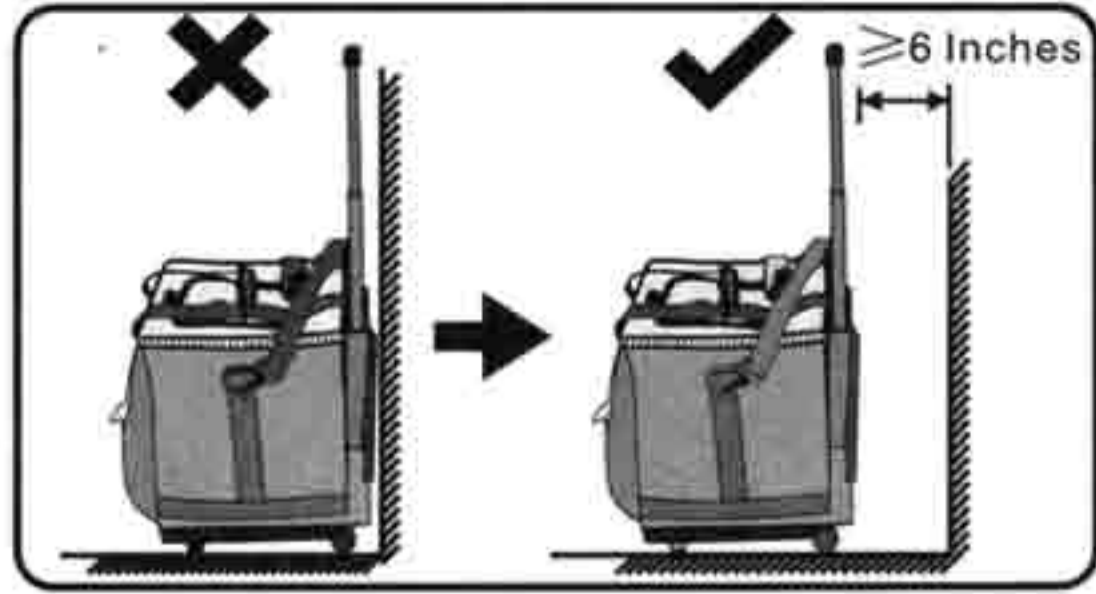


- ① One end of the power cord is directly connected to the PCB, connect the plug to the cigarette lighter socket (12V) in the car or boat for the unit to begin working.
- ② Disconnect the cigarette lighter plug for the unit to power off.

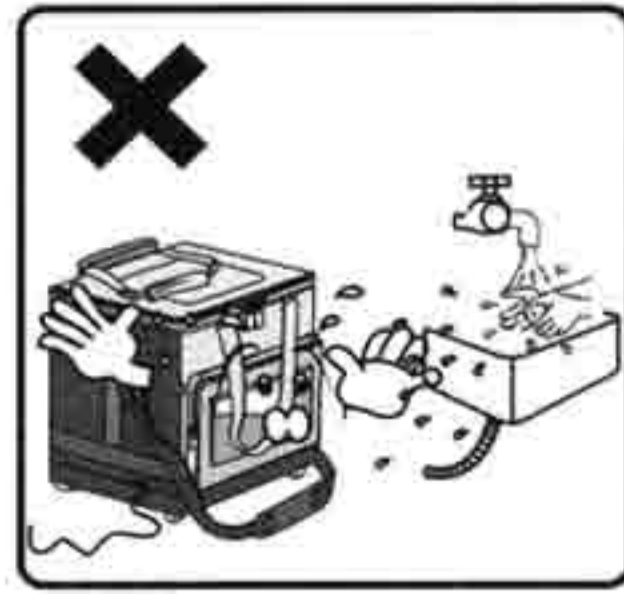
### 7. ATTENTION



Service by registered technicians only. Do not unscrew or attempt to repair unit.



Clearance of 4-6 inches is needed for proper ventilation.



Avoid moisture.



Keep away from rain.



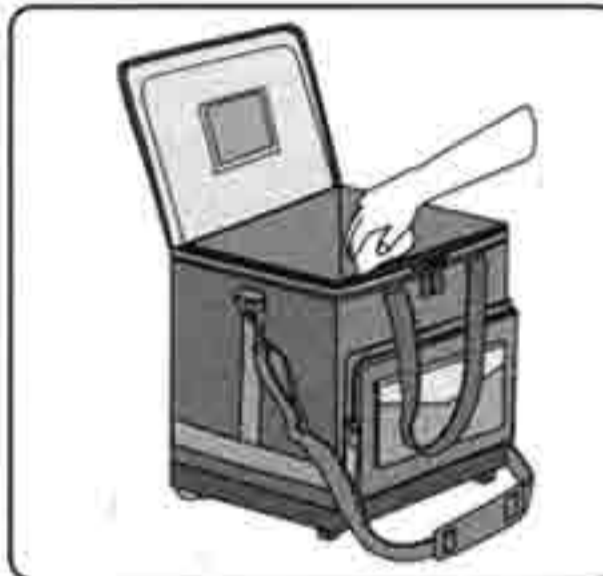
DO NOT wipe the unit with alcohol or abrasive detergents.



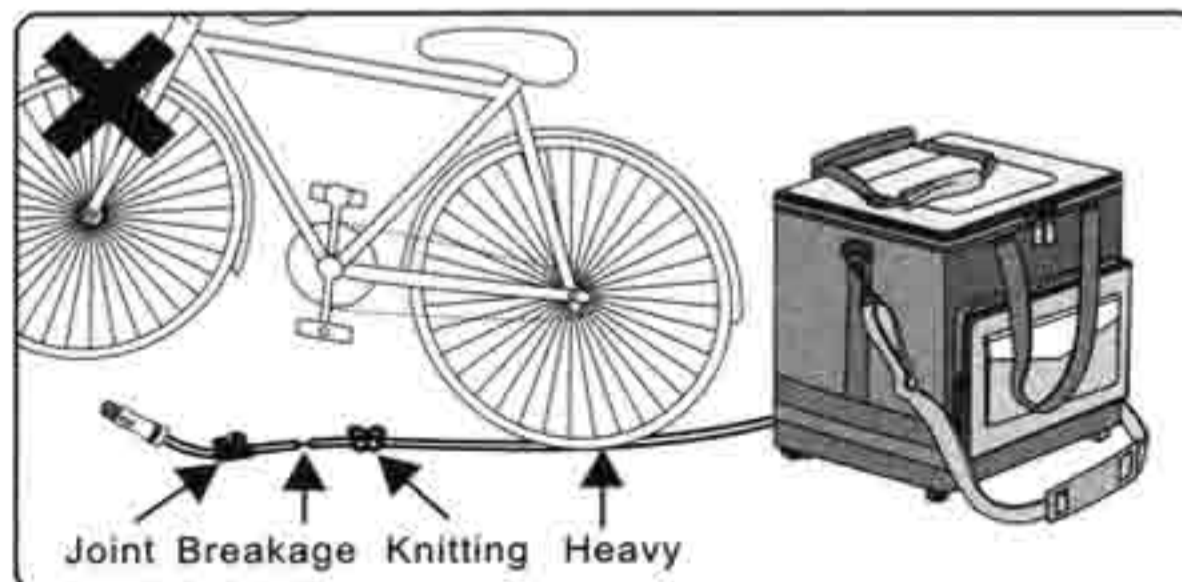
Do not Drop the unit.



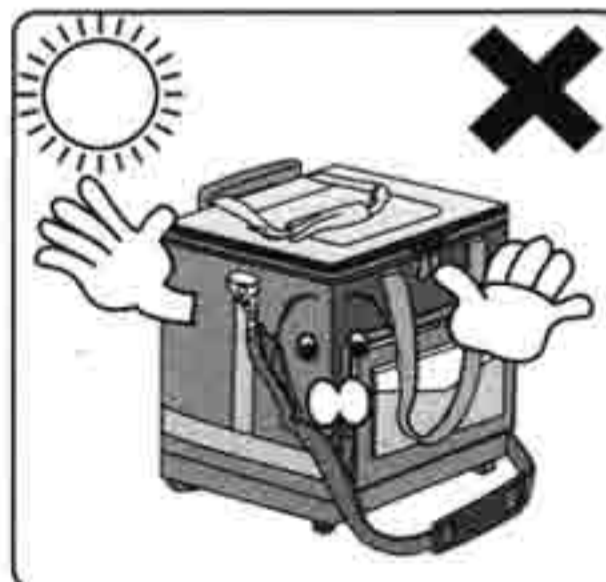
Keep away from children and animals.



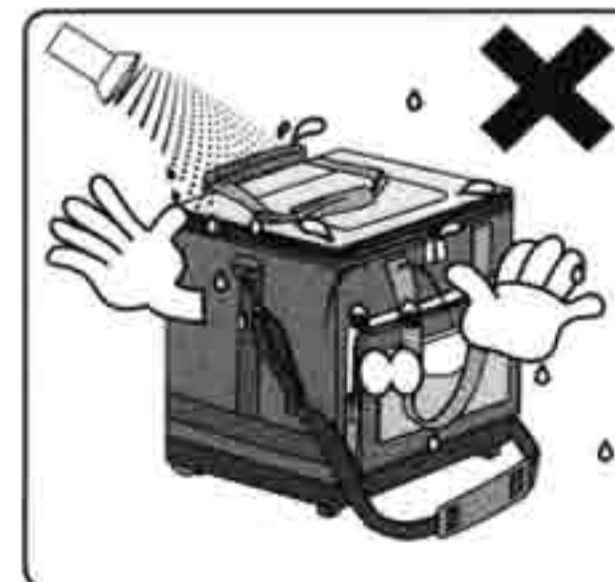
When used in high ambient temperature or humidity, there will be dew drops inside the unit. This is not a malfunction, wipe with a dry cloth.



Power cord cannot be stretched, forced or abused, It may result in electric shock or fire.

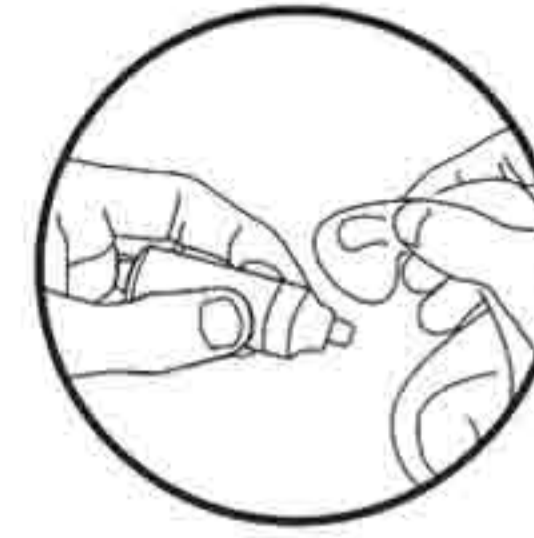


Avoid direct sunlight.

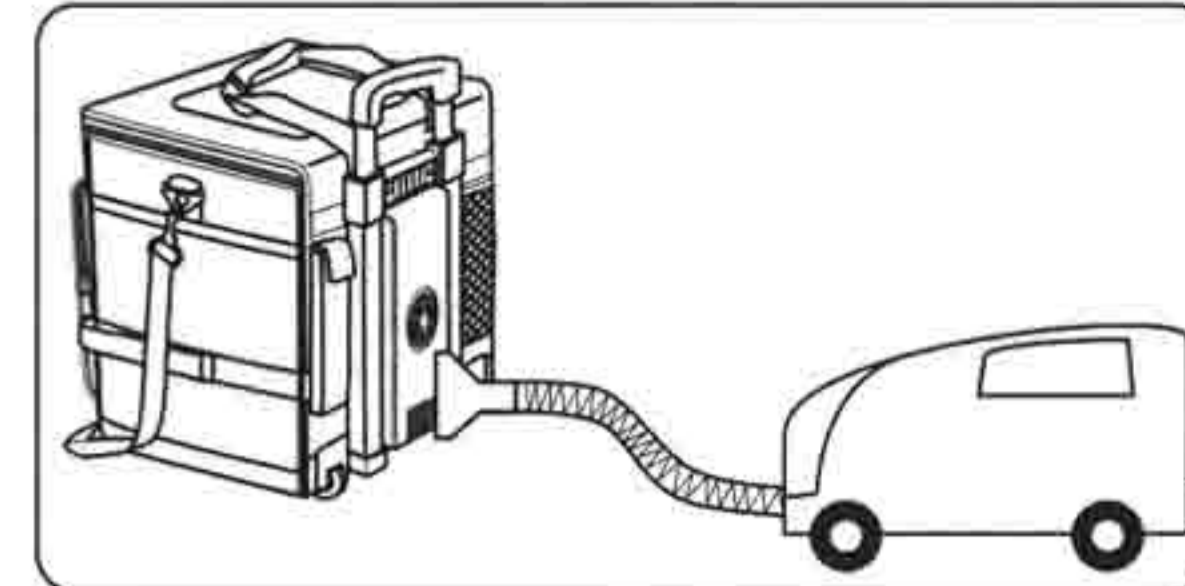


Do not hose the unit with water.

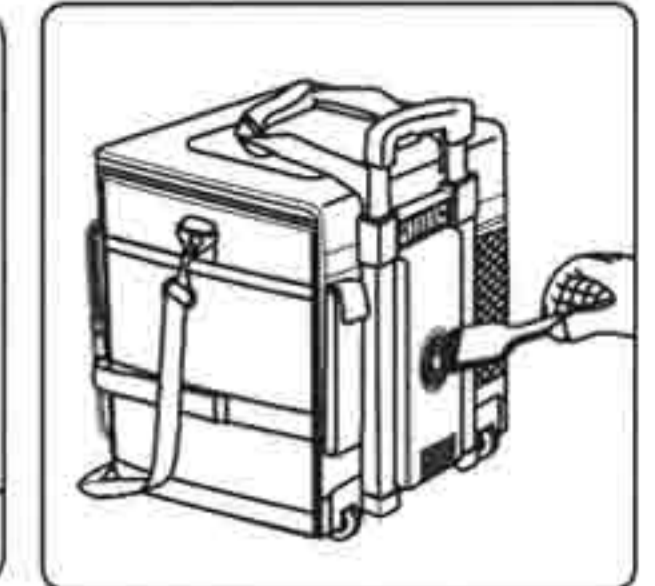
## 8. MAINTENANCE



Periodically clean dust from the plug. Excessive dust may cause a fire.



Dust or anything blocking the vent will reduce cooling. Vacuum the vent if necessary. For dirt on the intake and exhaust of the vent you can clean it with a vacuum cleaner or brush.



## 9. TROUBLESHOOTING GUIDE

Please review the following chart before sending the unit in for repair:

| Symptom   | Cause   | Remedy   |
|---|---|--|
| Cooling function does not work.                   | Loose contact between plug and outlet             | Plug firmly into outlet or cigarette lighter   |
|   | Unit is exposed to direct sunlight.               | Place the unit in a shady, cool place with proper air flow.                            |
|   | Vent or fan is blocked                            | Clean the vent and the fan   |
|   | The unit is too close to the wall or large object | Move the unit away from the wall or other large objects.                               |
| Strange noise or vibration during operation.      | Unit is malfunctioning.                           | To prevent breakdown, turn the unit off immediately and unplug from cigarette lighter. |
| There is a burning smell or the case is deformed. | Unit is overheating.                              | To prevent breakdown, turn the unit off immediately and unplug from cigarette lighter. |