

## MINI THERMOELECTRIC COOLER AND WARMER

### User Manual

PKTCEC28SL – PKTCEC32SL – PKTCEC6BL – PKTCEC7BK

#### Characteristics:

Mini Thermoelectric Cooler and Warmer is popular with drivers and field operators in some developed countries in Europe and America. Drinks are kept cold in summer and food stays warm during winter. No matter if you're outdoor hiking, traveling by car or in traffic, you will always enjoy drinks and food at a proper temperature. This cooler and warmer can be hand carried and is very lightweight. It has AC/DC transformer attached, which can be used indoors, for students' personal storage of hot and cold drinks/foods. Its graceful design, beautiful appearance, luxury style and extraordinary applicable function, will bring you a sense of ease and comfort when you are hold a cup of cold drink in your hand after work.

It integrates dual functions of cooling and heating by employing semiconductor, without compressor or cryogen. It has advantages of being free from pollution, small volume, lightweight, portability, long service life and lowest power consumption.

- for holding banquet beside the lake
- for picnics and camping trips
- for taxi drivers

- In students dormitory or dining hall
- in playground
- in the office or construction site

- for traveling by cars
- on yacht outing or go fishing
- in wagon, trucks or traveling bus

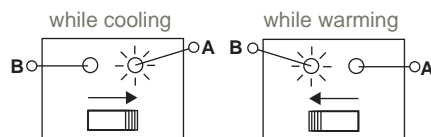
- medicine storage for low temperature
- to preserve milk and warm food.
- home beverages

#### Work performance:

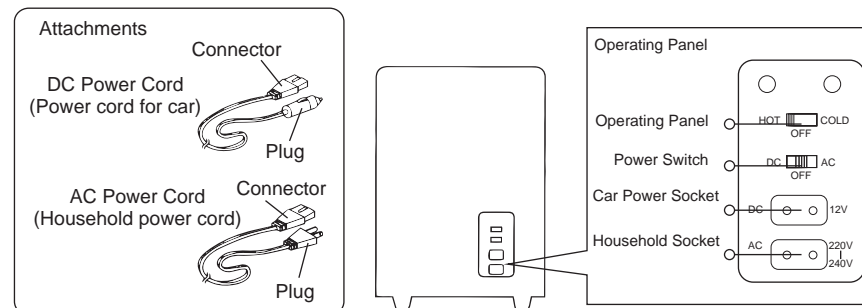
To obtain optimized cooling effect, we suggest putting in pre-chilled foods and drinks. It will take 2 or 3 hours for cooling the unfrozen foods or drinks. The cooler and warmer is not designed to heat cold food but to preserve hot foods at a warm temperature. If necessary, it can keep food warm for more than 2 hours. If it's applied properly following the direction, the temperature of foods can be kept for hours.

#### Operation Guide:

1. First make sure the switch at the side of the cooler and warmer is "OFF". And then insert the connector into the socket of the unit.
2. Insert the plug of the car cigarette lighter receptacle.
3. Cooling: set the power switch at the position of COOLING. The green indicator will be on indicating the unit is in cooling mode.
4. Heating: set the switch at the position of HEATING. The red indicator will be on indicating the unit is in heating mode.



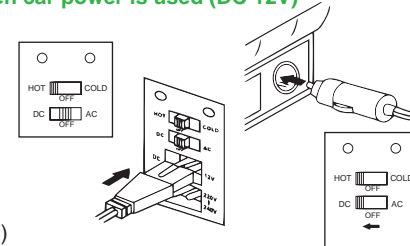
#### \* Attachment: Outdoor and indoor use: \*



**When car power is used (DC 12V, the appliance of products is subject to the types of cars)**

#### When car power is used (DC 12V)

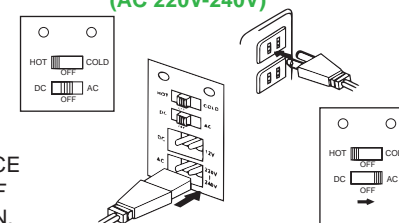
1. The car engine is required.
2. Plug the DC power on the car lighter receptacle.
3. Shift the power switch to the DC side.



**\* When the household power is used (AC 220V-240V)**

1. Connect the connect of AC power cord (household power cord) with the household socket of the product.
2. Insert the power socket into the concentric plug.
3. Turn the power switch to the AC side.

#### When the household power is used (AC 220V-240V)



#### \* WARNING AND NOTICE

FOR THE PROPER OPERATION, PLEASE READ THE BELOW-STATED CAREFULLY BEFORE USING THE APPLIANCE. MISUSE OF THE APPLIANCE WILL CAUSE DEATHS AND INJURIES OF PERSON AND THE APPLIANCE BROKEN.

1. Prevent the fans from being stuck. This may cause the engine to overheat and cause fire. The towel, clothes and the like shall not be put on it.
2. Ensure that plug are connected tightly. The loose socket will result in the possible overheat and even fire.
3. Keep the appliance away from other flammable items and dampness to prevent the explosive and fire.
4. Don't switch the function of cool/warm abruptly. Switch the function after 30 minutes.
5. Don't rinse it with water.
6. Do not put appliance upside down.
9. Do not drop the appliance.
10. Do not attempt to fix the appliance. Bring it to authorized service center.