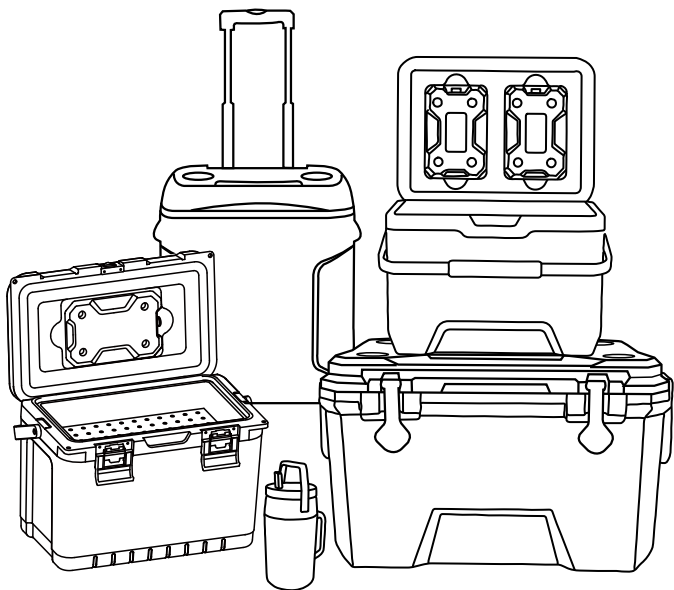


Jeko & Jeko

COOLER BOX



USER MANUAL

PRODUCT INTRODUCTION

Jeko&Jeko thermal cooler boxes are all made of non-toxic and environmentally friendly food grade plastic, with PU polyurethane or EPS polystyrene foam as insulation layer can make the items need to maintain longer heat preservation or refrigeration time. This product is suitable for storing pre-packaged food and beverages and other items that need to be insulated for transportation. Widely used in food transportation turnover, cars, families, offices, restaurants, bars, ships, tourism, fishing, sports, medicine, preservation and other fields.

COOLER BOX USAGE METHOD

1. According to the requirements of product parameters, the corresponding number and type of cold storage boxes or heat storage equipment are configured. Select the appropriate size of the cooler box, the best insulation performance of the full box rate of more than 80%.
2. **Keep cold:** First take out the configured ice box and put it in the freezer or freezer, and freeze it for more than 4-6 hours (the length of time is related to the freezing capacity of the equipment) until the ice box is completely frozen into a solid and put it into the incubator. The number of ice boxes can be flexibly adjusted to meet the requirements of different customers on the holding time and space in the box. The position of the ice boxes in the box can be flexibly placed according to the items placed in the box.
3. **keep heat:** put the items whose temperature is not more than 80°C into the incubator, and keep the items at a certain distance from the wall of the incubator. It is better to use with heat storage equipment.
4. Close the lid immediately and do not open the lid during the process to prevent temperature overflow and shorten the heat preservation time. When the product does not need external power supply, the use of extra thick insulation layer to prevent the loss of temperature in the box, reduce the temperature change in the box, to achieve the ideal insulation effect.



CARE AND MAINTENANCE

- Avoid contact with hard and sharp objects on the inner and outer surfaces of the cooler box and the surface of the cold storage box; otherwise, the surface may be scratched.
- The cooler box should be carefully handled during storage, handling, transportation, and loading and unloading to avoid severe impact, falling, and squeezing.
- Keep the inside and outside of the box clean. If there are stains, use a wet cloth or neutral soap to scrub the box. Do not use strong acids, alkalis or strong oxidizing detergents or disinfectants.
- Before use or storage, dry the water droplets on the inside and outside surfaces of the box and on each surface of the box to avoid breeding mold and odor.
- Dry the surface of the cold storage box after use and place it properly to prevent heavy pressure or impact. Always check for leaks or breakage.
- The cooler box and ice pack should be placed in a cool place to avoid long-term direct sunlight and long-term radiation near other high temperature heat sources to prevent worsening the aging of plastic materials.
- The digital thermometer on the box should avoid water, impact and extrusion; It is strictly prohibited to put the entire incubator into the cold storage or refrigerator to avoid damage to the digital display thermometer due to moisture.



MATTERS NEEDING ATTENTION

1. YOU ARE ADVISED TO WEAR GLOVES.
 2. WHEN USING, IF THERE IS NO EMERGENCY, IT IS STRICTLY PROHIBITED TO OPEN THE LID OF THE BOX TO AVOID LOSS OF COLD CAPACITY;
 3. THE ICE PACK CONTAINS HIGH EFFICIENCY COLD STORAGE POWDER OR LIQUID, DO NOT THROW AWAY;
 4. WHEN IN USE, THE TEMPERATURE PROBE SHOULD BE PLACED IN THE MIDDLE POSITION, DO NOT CONTACT WITH THE ICE PACK OR REFRIGERANT DIRECTLY AND CAUSE ERRORS;
 5. THE COLLOID IN THE ICE PACK OR REFRIGERANT IS NOT COMPLETELY FROZEN TO SOLID, DO NOT USE, OTHERWISE IT WILL AFFECT THE INSULATION EFFECT
 6. IF THE ICE PACK OR REFRIGERANT IS DAMAGED, DO NOT CONTINUE TO USE, SHOULD BE REPLACED IN TIME;
 7. DO NOT EAT COLLOID OR REFRIGERANT IN THE ICE PACK.
- AFTER-SALES SERVICE: ONE YEAR WARRANTY (PRODUCT DAMAGE CAUSED BY NON-HUMAN CAUSES)

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