

TEMPTECH

PARTY COOLER

USERS MANUAL

MODEL: AC-45

PRODUCT INTRODUCTION:

Party cooler is our special design for the drink manufacturers and distributors. The product is a new unique design with strong advertisement image promotion. Famous brand compressors with CFC free refrigerant are used. Fully foamed cabinet and beautiful lid are good for keeping high cooling efficiency.

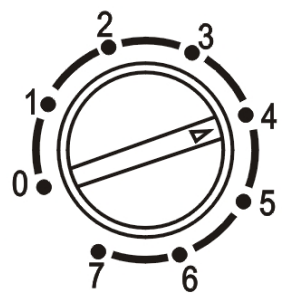
The features of the products are high efficient, fast cooling, low noise, very convenient. It can be widely used for cooling down of drink and low freezing of food by stores, family, special users. And it is a very good brand image promotion for food and drink brands. It is a very unique commercial refrigeration product.

OPERATION PROCESS:

Temperature Control Indicator “0” –“7” shows the operation from weak cooling to strong cooling.

If the thermostat knob is turned clockwise the temperature control indicator is changed from “0” to “7”, the temperature inside the cabinet will become cooler and cooler. In normal condition, the temperature inside the refrigerating cabinet will be 0-10 °C, but maybe under 0°C after running long-time.

In normal condition, please keep the temperature control indicator at the position on “1”-“2”. If you want to cool down the beverage quickly, please set the thermostat in position “5”-“6”, but when the temperature is reached, do remember to turn the thermostat back to position “1”-“2” to avoid bottle broken and exploded because of low temperature below zero.



CONTROL PANEL

If the thermostat knob is turned at the position “7”, (Turn maximumly clockwise), the freezer will be at fast freezing condition, and the compressor will keep continuous running.

If the thermostat knob is turned from “7” to “1” anti-clockwise, the temperature inside the cabinet is becoming warmer and warmer. If the thermostat knob is turned at “0”, the compressor will stop running.

SAFETY INSTRUCTION AND NOTICE:

1. Please turn the power on and check whether the unit is running. About 30 minutes later, the temperature inside the cabinet will go down apparently. After confirming the cabinet has been completely cooled down (It takes 2-3 hours to get the suitable freezing temperature for the first time), please put into the beverages and drinks.
2. It is not allowed to put into too much drinks at the same time.
3. If the unit is unplugged, power lost, or turned off; you must wait 3-5 minutes before restarting. If you attempt to restart the unit before this delay, the unit will not start.
4. Please keep certain space between drinks and drinks. Otherwise it will affect the cooling circulation.
5. This unit must be plugged into a grounded 240V~/50Hz circuit to ensure the appliance is properly grounded.
6. Do not keep the lid opened for a long time in operation condition.
7. If temperature selector is set to low setting, drinks become frozen. In extreme circumstance, glass bottles may ever break. Always exercise caution when setting temperature.
8. Please call qualified maintenance engineer when the power cord is damaged to avoid shock hazard.
9. Do not touch the compressor by hand to avoid damage of burning.
10. While the unit is not used for a long time, please: Take out all the drinks and unplug the power cord; Open the door, clean the inside cabinet and wipe off the water.
11. When disposal of old appliance, be sure to make any locks unusable. If possible, remove the doors and discard separately. Contact your local authority for proper disposal procedures.
12. Do not allow children to play the appliance to avoid children entrapment.
13. Do not use an extension cord.
14. Do not obstruct or cover the ventilation aperture.

TECHNICAL SPECIFICATION

	Volume (L)	Voltage (V/Hz)	Power (W)	Current (A)	Temperature (°C)	Net Weight (kg)	Unit Dimension (mm)
Party Cooler	45	240V /50Hz	90	0.70	<10	18.5	450X750

Data maybe revised without prior notice by the manufacture.

ELECTRICAL DIAGRAM

