

# **INSTRUCTIONS FOR USE**

## **Chest bottle cooler**

## Field of application

The chest bottle cooler is suitable for the storing of Beverages in:

- bottles
- cans
- cartons etc.

## Placing

The appliance must be placed on a firm and level surface. To ensure correct operation a good air circulation around the freezer is imperative. Between the air intake and the wall (at the compressor end) there should be at least 10 cm (4 in) and on the other sides at least 3 cm (1.5 in).

The appliance should be located in as cool area as possible and not be exposed to radiant heat from the sun or other Real source of heat.

## Mains connection

The appliance must be connected to a wall socket installed according to local regulations. Please check that the mains voltage stated on the rating plate corresponds to the source from which the appliance is to operate. The appliance is switched on the moment you insert the plug into the wall socket. The compressor starts to work.

In regions where the electricity supply takes place through overhead wires the lightning during a storm may affect the installation in such a way that the GFI-relay cuts the current. This possibility should be considered when the appliance is placed in areas where a power cut would not be immediately noticed. Review this evtl. the installer.

## Locking device

Some models are equipped with a lock. Position the lids against the ends. The locking device (key + lock) is inserted in the keyhole, turned to the right and locked. Reverse the procedure is open.

## Operation and temperature control

The thermostat is placed on the right side of the appliance at the air intake of the compressor.

The thermostat knob which is turned with a coin has continuously variable setting. The warmest position is obtained by turning the knob counter-clockwise whereas turning clockwise gives the lowest temperature.

The temperature in the appliance is affected by the ambient temperature, the quantity of goods, the temperature of the goods when placed in the appliance, how often the lid is opened, etc. If the appliance is poorly full the thermostat is set on a lower temperature in order to ensure that the storage temperature is sufficiently low particularly in the higher goods.

## Setting of the thermostat

The setting of the storage temperature is continuously variable between MIN about +12°C and MAX about 0°C (32°F). The appliance is designed for ambient temperatures up to +30°C (86°F).

## Degree of filling

The maximum load level is indicated by red lines with arrows on the appliance interior.

## Safety

Do not store explosive substances in the appliance, such as gas, cigarette lighters, petrol, or similar.

## Cleaning

The appliance should be cleaned carefully from time to time. The current should be switched off and the plug pulled out. The appliance washed on the inside and outside with lukewarm water with unscented detergent. Grease etc. can be carefully washed off. Leave the appliance open for some time and let it dry thoroughly. Close the lid and reconnect the plug.

## **General advice**

If the appliance will not start the following points should be checked before you call a service engineer:

- that the plug is plugged in properly,
- that the circuit breaker has not tripped,
- that the power supply has not been interrupted.

If the compressor makes repeated attempts to start but still does not start running, turn off the appliance and let the compressor rest for 15 to 20 minutes before another attempt to start is made.

It is quite normal that sometimes the appliance feels warm on the outside. This is due to the fact that the heat developed during the cooling process is emitted from the outer casing. At the same time this heat prevents condensation of moisture which could otherwise result in rusting.

## **If the appliance does not operate satisfactorily**

Check the following before you call in a service engineer:

- that the appliance is plugged in properly and that the current is switched on,
- that the circuit breaker has not tripped,
- that there is no power cut,
- that the thermostat setting is correct,
- that the lids are closed properly,
- that the appliance is not placed too close to a source of heat.

If the compressor makes repeated attempts to start but in vain, turn off the appliance for approx. 20 minutes and try again.

Do not perform other operations. The wrong procedure may result in personal injuries or cause further functional problems.

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