

## **Operating Instructions**

### **Bottle Cooler with Sliding Lid**

**Model B 1500 - order no. 323-4100**  
**Model B 2000 - order no. 323-4105**

### **General Information**

- Carefully read these operating instructions through as they contain important information.
- Should you pass the bottle cooler to a third party, these operating instructions should be handed over.
- As soon as you have unpacked the cooler check whether everything is in a faultless condition. Should anything be damaged, do not connect the cooler as such, but inform your dealer.
- Dispose of the packing material according to the local regulations.
- The cooler has to be used only for cooling. Improper use can cause damages and lead to the loss of warranty.
- Do not use the cooler outdoors.
- In case of fault and/or malfunction, pull the plug out of the socket and inform your dealer. Repairs must be carried out only by qualified specialists.
- The manufacturer/dealer cannot be made responsible for damages which arise through not observing these operating instructions.

### **Installation**

1. Please be careful during the transportation or moving of the cooler.
2. To prevent possible compressor damage, transport the appliance in upright position. If the bottle cooler were not upright transported, you have to wait 2 hours, before you connect it to electricity mains.
3. Remove the wrapping material and draw off slowly the plastic protection film.
4. Clean the outside of the cooler with a damp cloth and the grids with a soft, damp, warm cloth and a commercial cleaning detergent. Wipe off and dry everything carefully. Do not use aggressive detergents, steel wool or abrasive sponges. The cooler may not be hosed down with water.
5. Place the cooler on a stable, dry and level surface, with suitable ventilation.
6. Situate the cooler in such a way, as to allow for the free circulation of air around it. That is, with a least 100 mm of space all around it.
7. Keep the cooler out of direct sun or heat sources to ensure correct temperatures can be achieved. Please note that optimal cooler performance is obtained at an ambient temperature between +16°C and + 35°C.
8. Before connecting the bottle cooler to the mains, make sure that the tension indicated on the identification plate agrees with the tension of your electricity mains. A safe function is only possible if the cooler is grounded according to the valid safety regulations and standards.
9. Do not use „double adapters“ or similar devices which allow numbers of electrical appliances to be operated together from electrical outlet.
10. The cable must not come into contact with water.
11. Regularly check the cable. If it is damaged, it must be exchanged by a qualified specialist.
12. Do not touch the plug with wet hands.
13. Plug the power plug into the suitable outlet.
14. Do not pull the plug out of the socket by the cable.

### Operating

- 1.) The temperature in the cooler is automatically regulated by a preadjusted thermostat.
- 2.) You also can set the rotary knob to a lower temperature, if you turn the knob to the right.
- 3.) The position of the cooler, the ambient temperature, the number of times the lid is opened and for how long, all these factors affect the temperature in the cooler, which should therefore not be placed in sunlight or close to a heat-radiating surface.

### Manual defrosting

In the course of time, a frost layer will naturally form within the cooler.

When this layer is 3 – 5 mm thick, the cooler should be defrosted in the following way:

1. remove the plug from the socket.
2. open the lid and leave it open.

Note: The defrosting process can be speeded up by using bowls of hot water.

***Never use sharp or pointed instruments.***

After final defrosting, the cooler should be cleaned as follows:

### Cleaning and maintenance

For hygienic and functional reasons the cooler should be cleaned regularly, as described under "installation no. 4". Then clean also the condenser. Food stains, which have overflowed, are to be wiped off immediately.

Before each cleaning the appliance must be switched off, by pulling the plug from the plug socket.

During the cleaning of the condenser proceed as follows: Brush the dust off, deposited at the front surface of the condenser, and remove it with the vacuum cleaner.

Note: If the cooler is not used for longer time, pull the plug from the plug socket, clean the appliance and leave the door a little bit open.

### Troubleshooting

#### a) If the cooler does not function.

Check, whether the connection of the power supply plug is correct with the plug socket.  
If the cable is damaged, it must be exchanged by a qualified specialist.

#### b) If the desired interior temperature is not reached:

Check, whether the temperature is correctly adjusted?  
Is the cooler in the defrosting stage or thereafter?  
Is the evaporator covered with ice?  
Is the condenser blocked (e.g. by dust)?  
Is the condenser too little ventilated?  
Does the cooler stand near to a heat source (furnace etc.)?  
Can the sliding lid be correctly closed?

#### d) If the appliance makes noises:

Check, whether the appliance has loose screws or nuts within.  
Does the appliance stand in balance?

Despite all these controls the appliance exhibits further problems, inform your dealer.