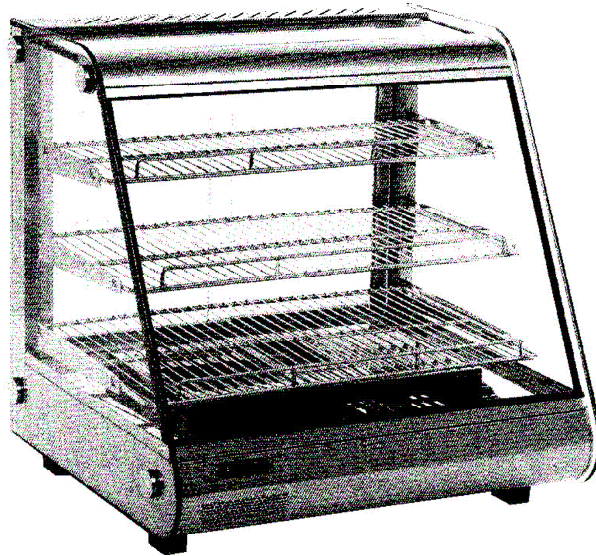


## **Operation Instructions Heated Display**

**Model ELINE 120    order no. 330-1050**  
**Model ELINE 160    order no. 330-1052**



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## 1. General Information

- Carefully read these operating instructions through as they contain important information for the safe and correct use of the appliance.
- It is advisable to keep the operating instructions in a place where you have them always ready to hand.
- If you pass the appliance to a third party, these operating instructions should be handed over.
- Dispose the packing material according to the local regulations. All the packaging items (plastic bags, cardboard, polystyrene foam, nails, etc.) must not be left within reach of children, in that they are potential sources of danger.
- As soon as you have unpacked the heated display, check whether everything is in a faultless condition. Should anything be damaged, do not connect the appliance as such, but inform your dealer.
- The heated display must only be used for the intended purpose, like showing or storage of hot products/food. Improper use can cause damages and lead to the loss of the warranty.
- The plastic-coated grids are adjustable.
- In case of fault and/or malfunction, pull the power plug from the socket and inform your dealer. He will carry out the repair with original spare parts.
- The manufacturer/dealer cannot be made responsible for damages which arise through not observing these operating instructions. Apart from this, if these instructions are not observed, the safety of the heated display is no longer guaranteed.

## 2. Safety Notes

- Connect the heated display to a properly installed and grounded single power socket. Do not connect any other appliance to the same outlet.
- The outlet must be easily accessible, so that the plug can easily be removed in the case of emergency.
- If you pull the plug from the socket, always pull at the plug and never at the cable.
- The cable must not come into contact with water or hot parts.
- Do not touch the cable and the plug with moist or wet hands.
- Regularly check the cable. If it is damaged, it must be exchanged by a specialist.
- Do not block the air intake openings in the heated display. They have to be cleaned from time to time, because dirt and dust can block the slots.
- Do not place any heavy objects on top of the heated display.
- Never put dangerous products (inflammable and explosive) nearby the heated display.
- The heated display is to be used indoors only.
- Repairs may only be undertaken by a qualified specialist using original spare parts.
- Do not attempt to repair the heated display by yourself.
- Ensure that children do not play with heated display respectively the door.
- Before each cleaning or repair pull the power plug out of the socket.
- Do not use a wet rag (only moist), high pressure cleaner or a jet of water.
- If you do not need the heated display for a long time, pull the plug from the socket and clean everything (see point 5 "Cleaning").

### **3. Transportation and Placement**

- Please be careful during the transportation or moving of the heated display.
- Take good care of the glass panes to prevent breakage.
- Set the 2 sliding doors into the showcase. First put the doors into the upper guide rail and then into the lower rail.
- Dispose the packing material according to the local regulations. All the packaging items (plastic bags, cardboard, polystyrene foam, nails, etc.) should not be left within reach of children, in that they are potential sources of danger.
- Place the heated display on a stable, dry and even surface.
- The distance from both sides and back of the heated display to wall must be at least 10 cm.
- Keep the heated display out of direct sun or other heat sources to ensure correct temperatures can be achieved.
- Do not block the air intake openings in the heated display.

### **4. Operation**

- Clean the heated display and the grids with a moist cloth and a mild cleaning detergent. Dry everything carefully. Do not use aggressive detergents, steel wool or high pressure cleaner or a jet of water. (See also under point 5 “Cleaning”)
- Remove the water bowl and then fill the bowl with water and put it into the appliance.
- Put the grids into the heated display.
- Put the plug into the plug socket.
- The distance of the grids should suit the products height.
- Place the products in a proper way into the heated display, so that nothing falls out, if you open the door.
- Place not too much into the heated display, because of the air circulation.
- Avoid unnecessary opening of the door.
- Ensure the door is properly closed at all times.
- During power failure open the door rarely and for short time only. Do not insert further food.
- The appliance on the front has a digital display. Here you can see the desired indoor temperature. The temperature range is between 30 and 90 degrees. On the back of the appliance there is a thermostat. Here you can set the desired temperature.

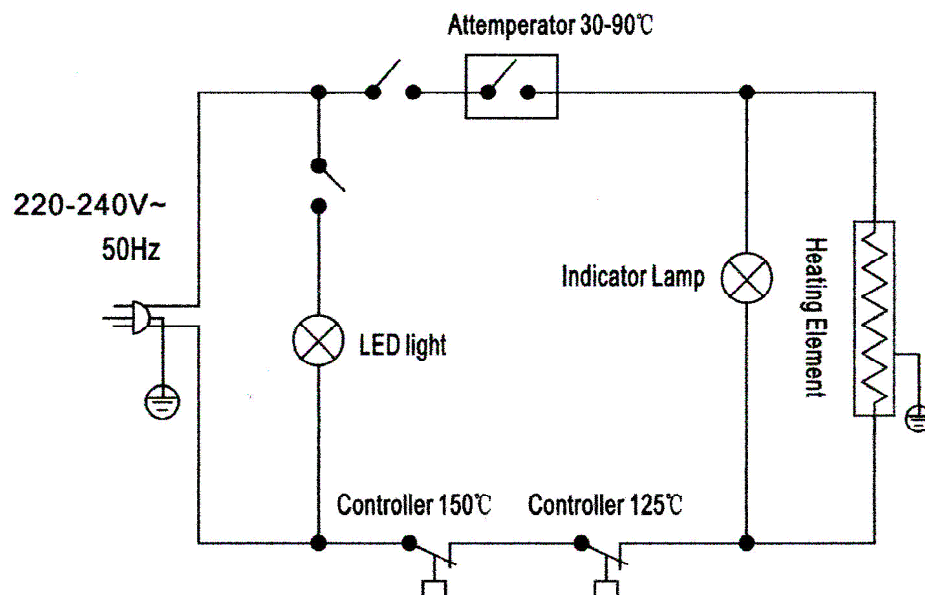
### **5. Cleaning**

- Clean the heated display regularly.
- Before each cleaning pull the power plug from the socket.
- Take out the sliding doors at the back side of the heated display.
- Clean the exterior surfaces and the grids with a soft, damp, warm cloth and a commercial detergent. Wipe off and dry everything carefully.
- The water bowl has to be descaled from time to time and the glass panes can be cleaned with a cleaning detergent for windows.
- The glass panes can be cleaned with a cleaning detergent for windows.
- Do not use aggressive detergents, steel wool or abrasive sponges. The heated display may not be hosed down with water.
- Brush off from time to time the dirt from the slots in the interior of the heated display. Use at the same time a vacuum cleaner.
- If you do not need the heated display for a long time, pull the plug from the socket and clean everything as described above.

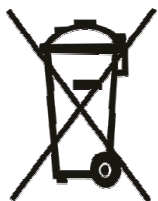
## 6. Technical Data and Special Features

Model	<b>ELINE 120</b>	<b>ELINE 160</b>
Capacity	ca. 120 litres	ca. 160 litres
Temperature range	30° / + 90°C	30° / + 90°C
2 adjustable grids, plastic coated		
4 sides double glazing		
Power connection	230 V / 50 Hz / 1,1 kW	230V/50Hz/1,5 kW
Weight	48 kg	56 kg
Dimensions (exterior)	W 680 x D 580 x H 700 mm	W 860xD 580 x H 700

## 7. Circuit diagram



## 8. Waste Disposal



For the disposal of the device follow the regulations applicable in your country.