

Gastro-Line Upright Cabinets

Users manual



CONTENTS

1.

Users manual

Important safety instructions	4
Unpacking and installation	4
Electrical connection	5
Start-up of the cabinet	5
Door reversal	6
Thermostat	8
Defrosting	9
Maintenance and optimization of energy efficiency	9
Service	9
Disposal	9

2.

Thermostat Carel ijF

Technical manual	11
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IMPORTANT SAFETY INSTRUCTIONS

1. To get the best out of your cabinet, read these instructions thoroughly.
2. The user is responsible for correct use of the cabinet in accordance with instructions.
3. Contact your dealer immediately in the event of faults.
4. Place cabinet in a dry, well ventilated room.
5. Do not place close to sources of heat or in direct sunlight.
6. NB: all electrical appliances can be hazardous.
7. Do not store explosive substances such as gas, petrol, ether or the like in the cabinet.
8. No asbestos or CFC has been used in manufacture.
9. The compressor oil does not contain PCB.



ONLY FOR APPLIANCES WITH REFRIGERANT R290/R600a!

This appliance contains a flammable refrigerant, so make sure of good ventilation around the appliance. Do not use mechanical devices when defrosting, this can cause leakage of the cooling system. Do not use electrical appliances inside the refrigerated storage compartment.

Any repair of the appliance should be carried out by a skilled technician (EN 60335-2-89: 2010).

Important !

The base of this cabinet is designed for storage of hermetically sealed containers containing processed food (EN 16825).

UNPACKING AND INSTALLATION

Remove the wooden pallet and the packing. External surfaces are supplied with a protection foil, which must be removed before installation.

To ensure correct function it is important that the cabinet is level. If the cabinet is supplied with legs, these can be adjusted.

If you want to build in your cabinet please note the following:

1. There must be at least 15 cm free space above the cabinet in order for the cooling system to work satisfactorily.
2. There must be sufficient space at the hinge side to clean and replace the shelves and clean around the hinge.

ELECTRICAL CONNECTION

The cabinet operates on 220-240 V/50 Hz.

The wall socket should be easily accessible.

All earthing requirements stipulated by the local electricity authorities must be observed. The cabinet plug and wall socket should then give correct earthing. If in doubt, contact your local supplier or authorized electrician.

The main electrical connections must be done by skilled electricians.

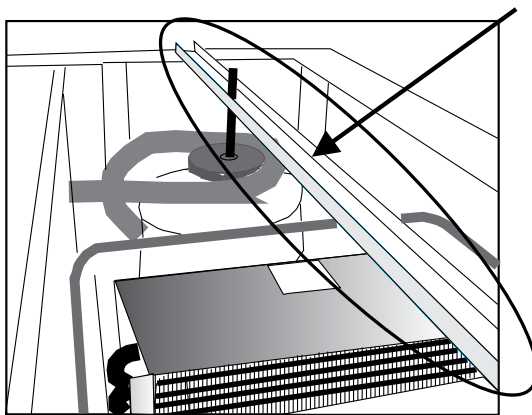
START-UP OF THE CABINET

Before use, we recommend that the cabinet is cleaned, see the section on maintenance and cleaning.

Important !

If the cabinet has been horizontally placed during transport, please wait 2 hours before starting up the cabinet.

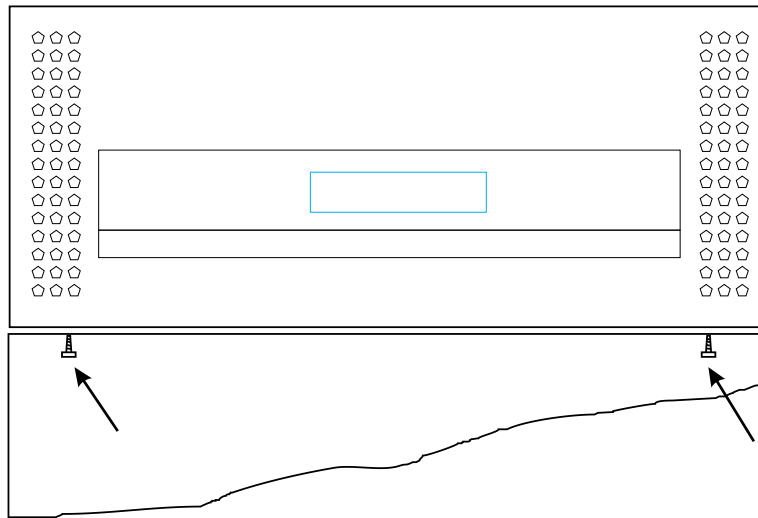
Remember to remove the transport safety device on the compressor. Remove the whole bar as shown in fig. 1.8.



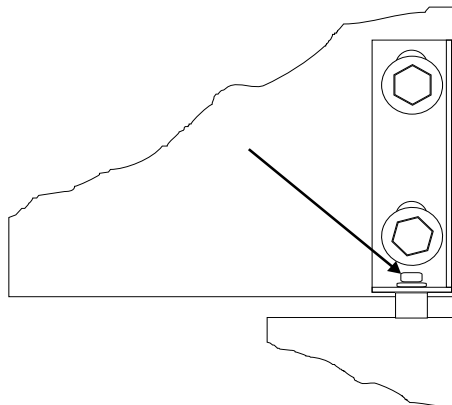
DOOR REVERSAL

NOTE that the following procedure must be made with the door open!

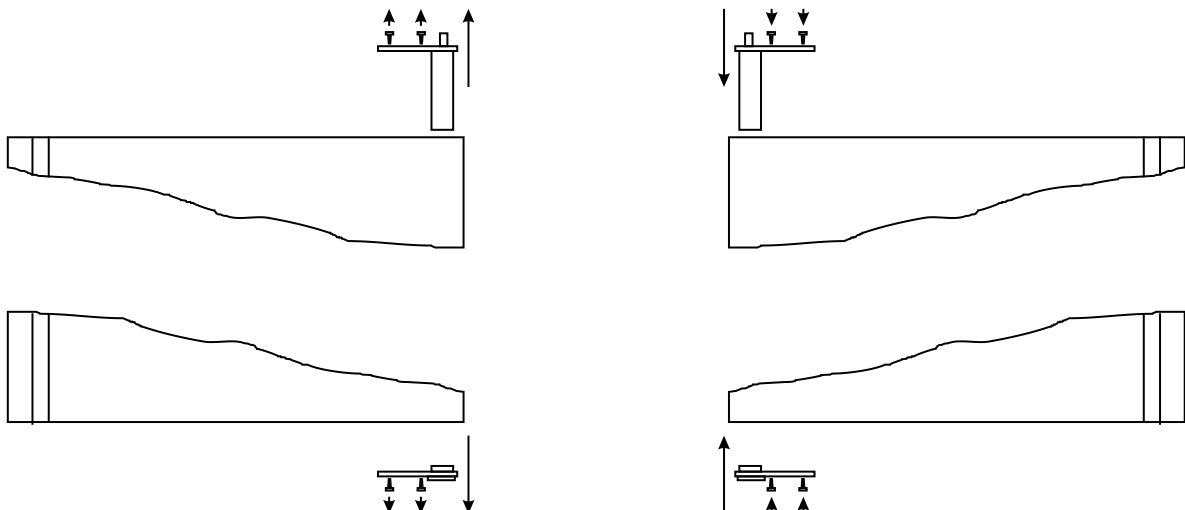
Open the top by removing the screws shown in fig. 1.2.



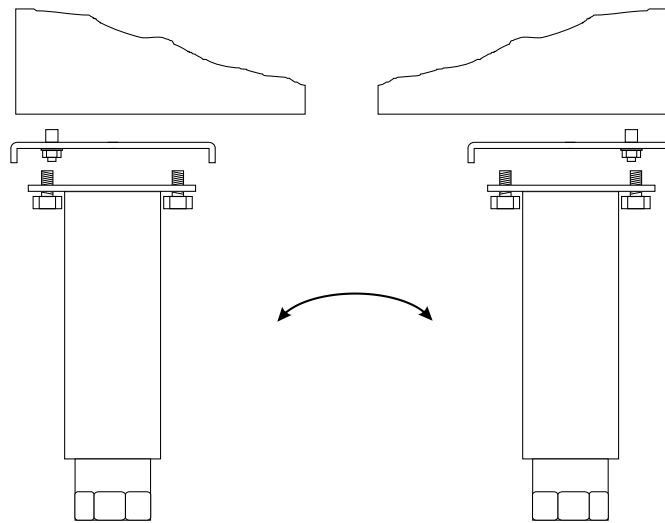
Remove lock screw in door spring as shown in fig. 1.3. Loosen the hinge and remove the door.



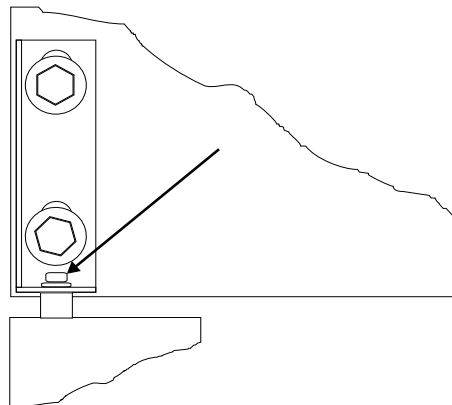
The door is placed horizontally and the door spring and bottom bush are reversed as in fig. 1.4.



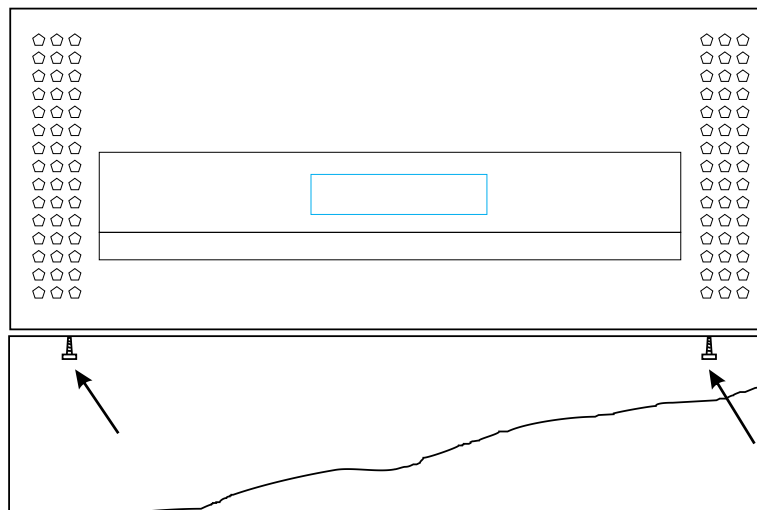
The bottom hinge is reversed by demounting the front legs/wheels and mount them in the other side of the cabinet as in fig. 1.5



Loosen the top hinge in the new hinge side and replace the door on the bottom hinge. The hinge is pressed downwards on the door spring and is fastened. Put in the lock screw as in fig. 1.6



Close and fasten the top with screws as in fig. 1.7.



THERMOSTAT

The thermostat is placed in the control panel.



The thermostat has been pre-set and in most cases it is not necessary to adjust the settings.

When turning on the cabinet the display will show the current temperature in the cabinet.

Set new temperature:

Press the Prg-key.

Display will show:



Press the Prg-key for more than 3 sec.

Display will show:



Press the Set-key.

Display will show the Set temperature:



Use the Up/Down-keys to change.

Use the Prg-key to save the Set temperature:



CHANGING OF PARAMETERS

See table of parameters from page 11.

DEFROSTING

The cabinet defrosts automatically with pre-set intervals. If the door to the cabinet is opened or the contents of the cabinet is changed frequently it may become necessary to defrost the cabinet manually.



Pressing this key continuously for more than 3 seconds will start a manual defrosting and then return to normal operation.

Defrosted water runs to a container placed in the compressor compartment and evaporates.

CLEANING AND MAINTENANCE

Switch off the electrical connection at the socket.

The cabinet must be periodically cleaned. Clean the external and internal surfaces of the cabinet with a light soap solution and subsequently wipe dry.

Do not spray the appliance with direct jets of water or using high pressure appliances.

Do NOT use cleansers containing chlorine or other harsh cleansers, as these can damage the surfaces and the internal cooling system.

Clean the condenser and the compressor compartment using a vacuum cleaner and a stiff brush.

SERVICE

The cooling system is a hermetically sealed system and does not require supervision, only cleaning.

If the cabinet fails to cool, check if the reason is a power cut.

If you cannot locate the reason to the failure of the cabinet, please contact your supplier. Please inform model and serial number of the cabinet. You can find this information on the rating label which is placed inside the cabinet in the top right hand side.

DISPOSAL

Disposal of the cabinet must take place in an environmentally correct way. Please note existing regulation on disposal. There may be special requirements and conditions which must be observed.

