

Display Fridge Instructions







Contents Page

Safety Instructions	2
General Description	3
Starting Up	3
Temperature Setting	3
Temperature Alarm	4
Manual Defrosting	4
Error Codes	5
Keylock	5
Packing Down	5
Emergency Info	5












Safety Information

Please read carefully the following information regarding safety.

-  It is important, that everyone who are to use or install the product, to have access to this manual.
-  This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
-  Children should be supervised to ensure that they do not play with the appliance.
-  The product contains components with software.
Gram Commercial has taken measures to ensure, that the software is free of errors, and that the software has been developed according to IEC 60601-1-4 (software in medical products).

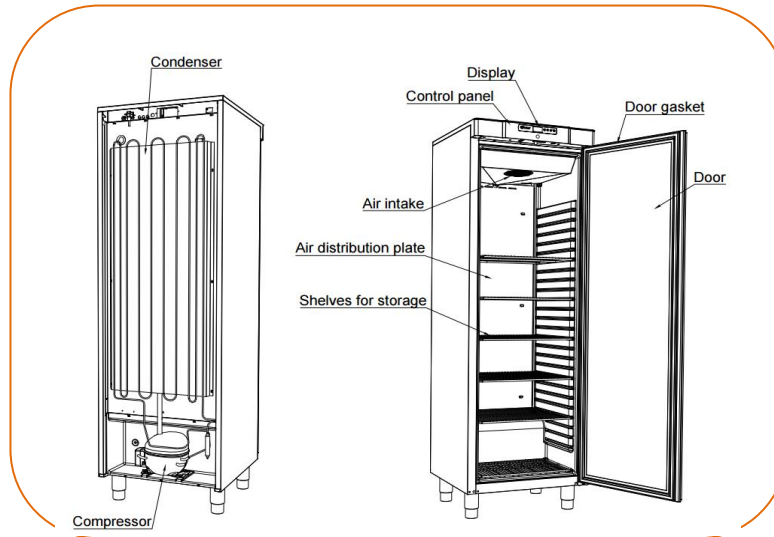
This implies a risk analysis, which shows a small remnant of risk that unwanted/unintended operation might occur under certain conditions.

According to the above rules, it should be informed/considered if a necessary risk analysis should be carried through on the partial machine. More details of the remnant risk can be supplied by Gram Commercial if necessary.

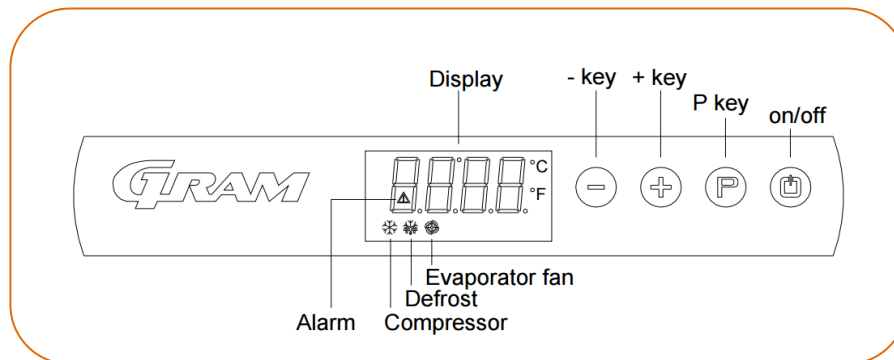
-  The appliance might contain parts with sharp edges in the compressor compartment, and in the inside compartment.
-  The appliance is not to be transported on a sack truck, there is a danger of loosing the balance, causing danger to persons.
-  Do not pull the power cord to dicconnect the appliance, or when moving the appliance.
-  Do not block vent holes in the front panel.
-  Do not damage the refrigeration system parts.
-  During normal operation, some parts of the refrigeration system in the compressor compartment might reach high temperatures, and could therefore cause burns if touching these components.
-  Do not use electrical devices inside the cabinet.
-  To ensure correct and efficient air flow in the cabinet, the shaded areas must be kept free of products. (see Fig. 9)
-  All products to be stored, that are not wrapped or packed, must be covered in order to avoid unnecessary corrosion of the inner parts of the cabinet.
-  If any controller parameters are changed from default, this could cause that the appliance is not functioning normally, and harmful temperatures could damage products that are kept inside the appliance.
-  If the appliance is turned off, wait minimum 3 minutes before turning the appliance on again. This is to protect the compressor from damage

General Description

Oxford Event Hire's Display Fridge is ideal for storing food and drink at any event. We would specifically recommend it for storing wine and champagne - holding 120 bottles when at full capacity.





Starting up




Connect the cabinet to main power. To turn on the cabinet, push for 2 seconds. The display shows the actual cabinet temperature, and indicates that power is connected. The cabinet is turned off likewise, by pushing for 2 seconds.

Temperature setting

The temperature is set as follows:

- Push the **P** button, the compressor lamp  flashes.
- Push **+** or **-** to set the temperature.
- Push **P** again to save the set value. The compressor lamp  is turned off, unless the compressor is running.
- Alternatively, do not operate any buttons for 15 seconds, everything is saved automatically.
- If there is a power failure, the controller will remember the settings. When the power returns, the cabinet will start up again.








Temperature alarm

The controller is equipped with a temperature alarm, which constantly monitors the cabinet temperature. The  lamp lights, if an alarm has occurred.

The following alarms can be displayed:

- AL** low temperature alarm
- AH** high temperature alarm
- Id** open door alarm



Displaying alarm values:

Push the  button, and keep pushed for 1 second. Push  or  until "LS" is displayed. Now, push  and one of the alarm codes above is displayed. Use the  or  button to select the wanted value. Push  again and the alarm values are displayed.









Example – alarm AH:

- 9.0** the temperature alarm value is 8.0°C
- dur** alarm duration
- h01** the alarm lasted for 1 hour(continues)
- n15** and 15 minutes
- AH** selected alarm value

Each value is displayed alternately for approx. 1 second.



To exit the alarm menu, push  and the selected alarm is displayed (in this example "AH"). Push  again, and the current cabinet temperature is displayed.

Deleting alarms:

Push  and keep pushed for 1 second. Push  or  until "rLS" is displayed. Now push . Then push  or  within 15 seconds and set "149". Push  again, and the display flashes "- - -" for 4 seconds. The alarms are now deleted, the  LED is turned off, and the controller returns to temperature display.

Manual Defrosting

If the cabinet is operating under severe load (frequent door opening and frequent replenishment), manual defrosting can become necessary. Manual defrosting is performed as follows:



Push  for 4 seconds, and defrosting is started. The defrost LED  lights to indicate the defrosting cycle is running. Do not use sharp or pointed objects to accelerate the defrosting process.



Error Codes

- Pr1** If error Pr1 is displayed, it means that the temperature sensor is defect. Request service assistance from Oxford Event Hire. In the meantime, the cabinet will aim to maintain the set temperature.
- Pr2** If error Pr2 is displayed, there are problems with the evaporator sensor. The sensor should be replaced as soon as possible. Request service assistance from Oxford Event Hire.

Keylock

The keys can be locked and in this way secured against unauthorized use of the appliance.

To lock the keys: Press  and  at the same time for 1 second, “Loc” is shown to indicate the keys are locked.

To unlock the keys: Press  and  at the same time for 1 second, “UnL” is shown to indicate the keys are unlocked.

Packing Down

When you have finished with your Display Fridge, please do the following:

- Please remove all fridge contents, for example, all foodstuffs and drinks – leaving the shelves in place.
- Switch off, unplug and allow the display to cool down for 1 hour.

**If you have any queries or problems please email
sales@oxfordeventhire.co.uk or phone **01865 760158**.**

**We hope that our *Display Fridge* helps to make your event a success.
Please note that you can return the item to us dirty.**