

Thank you for purchasing an Expo 500/1100 cabinet.

This guide is designed to ensure you get the optimum performance from your Expo 500/1100 at all times.

By positioning and operating the cabinet correctly and then following a few steps to look after it, your Expo 500/1100 will run properly and efficiently.



Expo 500

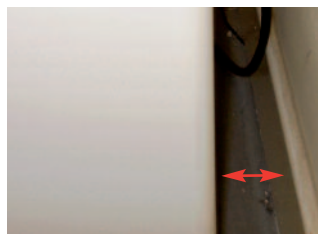


Expo 1100  
(Wall's Branded)

### Positioning Your Cabinet

- The cabinet should be positioned on a flat, level surface.
- A 5cm gap must be left between all sides of the cabinet and the wall or any other fixture or fittings. The grille at the rear of the cabinet must also be unobstructed at all times to allow continual airflow.
- Please note the cabinet will not perform in ambient temperatures over 30°C.
- Site the cabinet away from external sources of heat, eg. radiators, direct sunlight etc.

5cm gap at the rear/ends



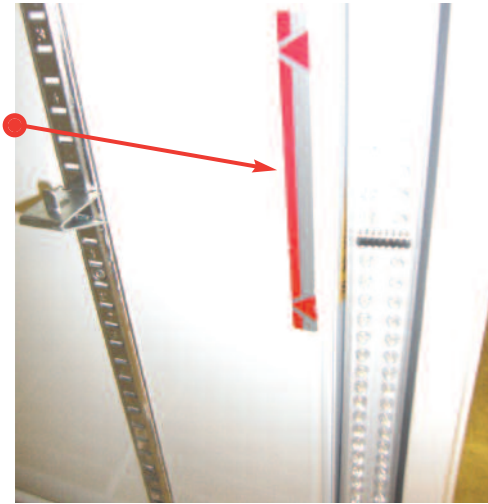
### Operating Your Cabinet

- The cabinet should be left to stand for 4 hours after delivery before being plugged in for the first time.
- The cabinet should be plugged into a suitable 13 amp electrical supply. It should be plugged directly into the mains supply socket and **not attached** to an extension lead or adaptor.
- It will take approximately 24 hours for the cabinet to get down to the required temperature. Products should not be put inside the cabinet until temperature has been reached.

## Operating Your Cabinet continued...

- This cabinet is not designed to be able to freeze liquid, eg. ice pops. These should be frozen before putting them in.
- Do not exceed the load line of the cabinet as doing so will reduce performance.
- Always keep the door(s) closed whenever possible.
- The On/Off switch & light switches are located on the lower front grill underneath the thermometer, a pen will be required to operate them.

### DO NOT EXCEED LOAD LINE LEVEL



## Temperature Adjustment



- Your upright cabinet is fitted with an ECO controller which switches to economical settings when the door is closed for more than 3hrs. e.g. Overnight or weekends. When in this mode ECO is displayed on the controller screen.
- The controller is located on the lower right front of the cabinet and can be adjusted by pressing the P button. When SP or SPE is seen in the screen adjust temperatures by pressing the up and down arrows, once the desired temperature is on the screen the controller will lock this in automatically, just leave it.

## Looking After Your Cabinet - Defrost

- Regularly (once a month) wipe off the outside of the compressor housing cover with a dry cloth to remove any dust or debris build up.
- **Health & Safety:** Before checking and cleaning the condenser the unit should be isolated by unplugging it.
- All work on the electrical system and the refrigeration system must be performed by suitably qualified staff.
- A manual defrost should take place at least every 6 months. To do this remove all stock and simply turn the cabinet off then unplug it, remove any internal drain plugs and leave for up to 24 hours.
- When all the ice has melted wipe out the inside with a clean dry cloth, replace the drain plug and switch the power supply back on. It may take 24 hours to return to normal temperature.

## Problem Solving

In the unlikely event that your cabinet is not operating to its optimum performance, you are responsible for ensuring that the following basic checks have been carried out **before** calling out an engineer.

### Cabinet not running correctly:

1. Check the electrical supply.
2. Check the fuse in the mains plug is OK.
3. Check the thermostat has not been lowered or turned off.
4. If the cabinet is plugged into an extension lead, unplug it and plug directly into the mains supply.

### Cabinet is not at the correct temperature:

1. Check that a good air space has been left around the cabinet.
2. Check the cabinet is not near a heat source.
3. Check the door(s) has not been left open.
4. Check the load line has not been exceeded.
5. Check that the controller has been set correctly
6. Check if there is a build up of ice inside.
7. Check the condenser grille is not blocked with dust or debris.

Your light tube will eventually need replacing and you will need to purchase a new one.

Expo 500/1100: 36w T8 Daylight

Light tubes are available from

The Light Bulb Co. Tel: 01869 362 222



For further information on Green Benefits  
please see [www.wallsrefrigerationsolutions.com](http://www.wallsrefrigerationsolutions.com)

### Warranty

Your cabinet is supplied with a 12 month parts and labour warranty to protect you against manufacturers defects. If you need assistance please call:

### Wall's Refrigeration Solutions Customer Service Department on 0845 127 2527

In order to log a service call you will need to provide the serial number for the cabinet at fault. This can be found on the information plate that is located on the back of the cabinet. Use this space to make a note of the serial number for future reference using a ball point pen:

**SERIAL NUMBER**

Please note that the basic checks detailed in this guide are usually excluded from the warranty. See standard terms and conditions for further information.

**Non-warranty calls will be charged for.**

If you are in any doubt contact our Customer Service Department.

### Cabinet Contents Insurance

Please note that your cabinet warranty excludes any liability for loss of product or your insurance excess no matter how caused.

We recommend that you check your Store Policy to ascertain if you are covered for such an eventuality and if not then take separate insurance.

It is recommended that you leave your cabinet switched on for 24 hours before placing stock inside.

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### Waste Electrical & Electronic Regulations (WEEE)

In accordance with the WEEE regulations, Wall's Refrigeration Solutions is responsible for the final disposal of all equipment purchased on or after the 13th August 2005 - customers will be charged for the distribution costs at the time of collecting the unit.

For equipment purchased before 13th August 2005 Wall's Refrigeration Solutions will make a commercial charge on the customer which covers both the disposal of the unit(s) and the associated distribution costs.

