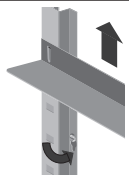


**11 Door Gaskets**

These should be inspected on a regular basis and replaced if damaged. To clean, wipe with a warm damp soapy cloth followed by a clean damp cloth and finally thoroughly dry before closing the door.

**12 Shelf Supports, Trayslides & Shelves**



Heated Shelf Variation

Remove the shelves and trayslides (see Installation Instructions).

**Shelf Supports**

To remove, loosen the locating screw and lift from the 'keyhole' fixing. Wash the vertical supports with warm soapy water, rinse and thoroughly dry before replacing. The shelves and trayslides are dishwasher safe.

## loading

**13 Airflow**



When loaded, ensure that air can circulate around / through stored products.

**14 Load Distribution**



Evenly distribute the load.

For Cabinets 40kg max per shelf or 160kg per full door section.

Do not stack product on the base of the unit.

**15 Food**



In heated cabinets cover food to prevent dehydration and fill the high humidity container in the base with water.

## operation failure

**16 Problem Diagnosis**

**Checks must be carried out by a competent person.**

Before calling a Foster Authorised Service Company check the following:

- a) Power failure (may be off at source)
- b) Fault conditions as described in User Operational Guidelines - Alarms and Warnings.
- c) Damaged mains lead plug.

When requesting service assistance always quote the following:

- a) unit serial number (E.....)
- b) the model number from the serial number plate located inside the unit.
- c) If a "Fault Code " appears quote the "Fault Code Reference" to the Foster Authorised Service Company.

GB Operating instructions

# Pro 600 & Pro 600 XP-A Heated Cabinets

## cabinet installation and operating instructions



# installation

## IMPORTANT:

To the installer: Installation of these units should be carried out by a competent person and the appropriate codes of practice adhered to, thus ensuring safe installation.

**Pass to the user: Do not discard this document: it contains important guidelines on Operation, Loading, Cleaning and Maintenance and should be kept for reference.**

## DISPOSAL REQUIREMENTS

**If not disposed of properly all refrigerators have components that can be harmful to the environment. All old refrigerators must be disposed of by appropriately registered and licensed waste contractors, and in accordance with National laws and regulations.**

### 1 Positioning/unpacking

Cabinet

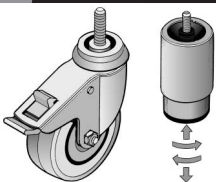


**Important (Cabinets only):** Ensure a minimum clearance of 150mm above unit and ventilation for efficient operation. Where possible, ensure the unit is not adjacent to a heat source.

**Unpacking:** The unit is delivered on a pallet and shrink-wrapped. Documentation is inserted into a clear pocket located inside the unit. Carefully remove the protective plastic film and cardboard from the unit exterior and from the door opening surround making sure that any sharp instrument used does not cause damage, plus remove any quality labels.

**Cabinet removal from the pallet:** Remove the shelf holding the package containing the castors or legs. Remove the retaining bolts which secures the unit to the pallet. Move the unit over the front of the pallet and fit the lockable castors or legs in the mounting holes. To fit the rear castors or legs, lock the front castors, tilt the unit forwards, remove the pallet and fit the castors or legs in the mounting holes. Ensure that all are tightened firmly into position.

### 2 Castors/legs/feet



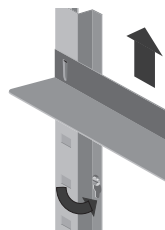
All models are normally fitted with swivel castors. Ensure during installation the unit is level if not the door(s) may not close correctly. Adjust castors by inserting spacers under the appropriate castor and the base of the unit until level.

As an alternative 12mm threaded adjustable levelling feet are available.

(Fitting method as castors or legs).

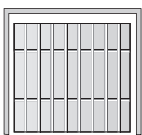
Please refer to label on back and base of unit for correct fitting of castors

### 3 Shelf/Tray Supports



To adjust the position of the trayslides insert the ends into the vertical support with the 'hooks' pointing downwards and 'slot downwards' into position. Ensure the trayslides are parallel and level after fitting.

### 4 Fitting Shelves



Cabinet

Shelves must be inserted into the unit so that they sit at the back of the unit.

### 5 Switching On

To switch on the unit see 'User Operation Guidelines'. Allow the unit to reach its normal operating temperature before loading with product.

# start up

## user operation guidelines

### Controller



### 6 Initial Start Up

Your new Foster Cabinet will be delivered ready to run. Plug into the mains supply and the unit will operate in the following way.

**Start Up & Self Test:** The indication is only displayed during the first three seconds following the mains electrical power being applied to the unit. During this period the controller performs a self-check.

Once the self-check has been completed **OFF** will be displayed.

### 7 Operator Instructions

#### 1. To Start the Unit

Press and hold for three seconds. The unit will start and the air temperature will be displayed.

#### 2. To Check Storage Temperature Set Point

Check set point by pressing the button .

**Exit from set up occurs after 10 seconds if no button is pressed.**

#### 4. Set Unit to Standby.

Press display shows **OFF** (standby indication)

#### Standby Indication

This indication is displayed while the unit is not operating but with mains power applied to the unit. This mode may be used for internal cleaning regimes and short periods when the unit is not required. For extended periods of inactivity the mains supply should be isolated.

### 8 Alarms and Warnings

#### High temperature alarm

**HI**

Will be displayed.

The alarm will sound but can be silenced by pressing any of the buttons, however it will return after the pre-set designated period. If the unit returns to normal operating temperature the alarm etc. will be cancelled automatically. If this does not occur after 4 hours call your Foster Authorised Service Company.

#### Low temperature alarm.

**LO**

Will be displayed.

The alarm will sound but can be silenced by pressing any of the buttons and the unit will continue to operate, however it will return after the pre-set designated period. If the unit returns to normal operating temperature the alarm etc. will be cancelled automatically. If this does not occur after 4 hours call your Foster Authorised Service Company.

#### Air Temperature Probe Failure.

**E7**

Will be displayed.

The alarm will sound but can be silenced by pressing any button.

There is no further action that can be taken by the user in this instance; therefore call your Foster Authorised Service Company as soon as possible. During this period the unit will continue to operate but have a reduced performance.

### 9 Door Lock

To lock the door, insert the key and turn through 90°.

# cleaning/maintenance

N.B. Before internal cleaning, switch off unit.

### 10 Cleaning Instructions

#### Important Cleaning Instructions

Cared for correctly, stainless steel has the ability to resist corrosion and pitting for many years. The following weekly cleaning regime is recommended:

- Exterior: Use a proprietary stainless steel cleaner following the manufacturers instructions.
- Interior: Wash with soapy water, rinse and dry thoroughly.

#### WARNING:

High alkaline cleaning agent or those containing bleaches, acids and chlorines are very harmful to stainless steel. Corrosion and pitting may result from their accidental or deliberate application.

If any of these liquids should come into contact with the unit during general kitchen cleaning, wipe down the affected area immediately with clean water and rub dry.

Never use wire wool or scouring powders on stainless steel or aluminium surfaces.

After cleaning allow the unit to reach its normal operating temperature before reloading with product. During usage all spills should be wiped clean immediately but care should be taken not to touch the interior of freezer units as warm skin can 'freeze' to metal or heated cabinets.