

LL1RI Roll In Cabinet

operating instructions



Operating instructions



1 Positioning

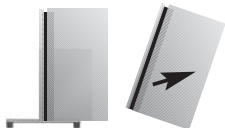


Fig. 1

IMPORTANT

Ensure maximum ventilation for efficient operation. Where possible, ensure that cabinet is not adjacent to a heat source.

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.

UNPACKING

The cabinet is mounted on a pallet and shrink-wrapped. Keys and wiring diagram are supplied in a clear pocket stuck to the front of the cabinet. Carefully remove the shrink-wrapping. Make sure that any sharp instrument used does not damage the cabinet. Remove protective plastic film from cabinet body. For clean removal, carefully run a sharp blade along joints and edges. Remove quality stickers and plastic cover strip from the back door trims.

To remove the pallet, cut the straps situated over the rear castors that hold the cabinet to the pallet. Move the cabinet over the rear of the pallet, tilt the unit backwards and remove the pallet.

start up

2 Switching On

If the unit has been laid on its back at any time DO NOT switch on immediately but leave in the upright position for at least 60 minutes. To switch on the unit see 'User Operation Guidelines'. Allow the unit to reach its normal operating temperature before loading with product.

user operation guidelines



Controller

3 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.

4 Operator Instructions

1. To Start the Unit

Press and hold **0/I** 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 **i set** Exit from set up occurs after 10 seconds if no button is pressed.

3. Manual Defrost

To initiate a manual defrost press and hold **DEF** will be displayed release. **DEF**

On completion of the defrost **rEc** will be displayed until the cabinet operating temperature is achieved and then it will revert to displaying the normal cabinet operating temperature.

4. Set Unit to Standby.

Press **0/I** 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.

5 Alarms & Warnings

High temperature alarm **H1** 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 **LB** 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. The unit returning to normal operating temperature will automatically cancel the alarm. If this does not occur after 4 hours call your Foster Authorised Service Company.

Air Temperature Probe Failure **E1** 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.

Cleaning & Maintenance

6 Cleaning & Maintenance

Clean the condenser, located at the rear of the machine, at regular intervals determined by site conditions. Clean the condenser using a soft brush or vacuum cleaner.

WARNING

It is necessary to move the cabinet forward to gain access to the condenser. The cabinet is fitted with 2 castors at the rear. Prior to moving the cabinet remove the trolley and ensure that the area in front is clear of any obstruction. Switch off the power supply to the cabinet and remove the electrical plug from the socket. To aid the forward movement of the cabinet two handles have been fitted to the front above the door.

It is recommended that two persons are used to move the cabinet. The persons should be physically fit and trained in manual handling techniques. Always wear protective gloves when lifting the cabinet to avoid injury. Whilst wearing the protective gloves with each person grasping one of the handles raise the cabinet slightly to engage the castors at the rear and move the cabinet forward sufficiently to gain access to the rear. Once the cleaning is completed raise the cabinet again and slide back in to position. Plug the main electrical connector back into the socket and switch the machine on. Do not load the cabinet with product until it reaches its working temperature.