



A SIGN OF QUALITY

Set Up Instructions for Laboratory Refrigerators

Dear Customer,

Thank you for choosing our refrigerator, to ensure that cabinet is installed correctly please follow the following steps.

Important Safety Instructions

1. To obtain full use of the cabinet, we recommend reading the instruction manual.
2. It is the user's responsibility to operate the appliance in accordance with the instructions given.
3. Contact your dealer immediately in case of any malfunctions.
4. Place cabinet in a dry and ventilated place.
5. Keep cabinet away from strong heat-emitting sources and do not expose to direct sunlight.
6. Always keep in mind that all electrical devices are sources of potential danger.
7. Do not store inflammable material such as thinners, petrol etc. in the cabinet.

Unpacking and installation.

1. Unpack and place in position.
2. Ensure refrigerator is level.

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

1. There must be at least 10cm free space above 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 Connecting

- This Cabinet operates on 240v 50Hz
- 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 authorized electrician.
- The flexible cord fitted to this appliance has 3 cores for use with a 3 pin 13-amp or 3-pin 15-amp plug. If a B.S 1363 (13 amp) fused plug is used, it should be fitted with a 13-amp fuse.
- The wires in the mains lead are coloured in accordance with the following code:
- Green/Yellow: Earth, Blue: Neutral, Brown: Live



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Start Up of Cabinet

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

Light

The light switch is placed on control Panel

Temperature Probe

Is located inside evaporator casing, access is by removing 4 screws if required

Lock

The lock is either fitted on Door extrusion or on top of door.

Preventative Maintenance

It is important that condenser on either top or bottom of cabinet is cleaned every 3 months, simply by brushing condenser in a vertical motion with a small brush or vacuum cleaner. However this will also depend on how dusty the area is. You may be able to do it every 6 months. Refrigeration is fan forced to ensure even temperature throughout the cabinet with auto defrost and water disposal.