

SPECIALISTS IN MEDICAL REFRIGERATION AND EQUIPMENT

# EURO CHILL

*Botox*  
**Vacc-Safe**

BOTOX RANGE

BT60

BT120



**READ THIS BEFORE PLUGGING IN UNIT**

Congratulations on choosing a Botox Medical Refrigerator. This set of instructions will show you how to properly install and set up your unit to ensure optimal performance. Failure to follow these instructions may result in a **Service Charge** if a technician needs to attend. If you require any assistance, please contact us on **1300 459 140**.

1. Remove all packaging and wrap from the Unit
2. Check for any damage to the unit. Report any damage immediately to 1300 459 140

3. INSIDE THE UNIT:

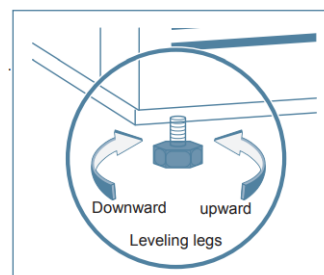


SHELVES x 3



Keys x 2

4. Keep the unit on a firm, flat and even surface. Do not place the unit in direct sunlight or near heat sources. Ensure the room has adequate ventilation.
5. Leave a minimum of 10cm around the Unit for ventilation and heat dissipation.
6. Once the Unit has been positioned in its location, Adjust the leveling legs to ensure the Unit is level.



7. DO NOT place items on the shelves in such a way that the entire surface area is covered. This will lead to restricted airflow and reduce the efficiency and effectiveness of the Unit. A recommendation of **¾ maximum usage of the width, height and depth** will allow the unit to function properly.
8. START-UP: Once in position and levelled, plug in the unit to a normal GPO (General Power Outlet).
9. There is a back-up battery for the controller in the event of a power failure at the rear of the Unit.

Ensure the switch is turned on



10. **On initial start-up**, depending on the ambient temperature, the Unit may temporarily go into 'Hi-Temp' Alarm Mode.

- To silence the Alarm, press



11. To turn the internal light on or off use the switch
12. Once the Unit has reached approximately 5°C you may begin to store items inside. Ideally, they will already be at the desired temperature. Once the unit is in range perform a reset of the high and low temperature readings.
  - a) NOTE: Loading the unit with room temperature product will cause the ambient temperature in the fridge to exceed 8°C and cause an alarm. It will also put excessive strain on the compressor and shorten the life of the Unit.
13. To Read the last 24 hours highest and lowest inner temperature
  - Press both "Alarm" and "+" buttons to check the recent highest temperature.
  - Press both "Alarm" and "-" buttons to check the recent lowest temperature.
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14. Initialise and start your DATA LOGGER as per the instructions included with the unit.

#### **STORAGE OF BOTOX®**

**Unopened vials of BOTOX® should be stored in a refrigerator (2° to 8°C) for up to 36 months for the 100 U vial or up to 24 months for the 200 U vial.**

**Do not use after the expiration date on the vial.**

**After reconstituting BOTOX® in a vial, administer it within 24 hours of reconstitution.**

**During this period, reconstituted BOTOX® should be stored in a refrigerator (2° to 8°C).**

**Reconstituted BOTOX® should be clear, colourless, and free of particulate matter. Use immediately after reconstitution in a syringe.**

**If you have any Questions, please call our Help Line – 1300 459 140**