

# Osborne Fish Keeper (Models OC80 and OC150)

2013

## BASIC FAULT FINDING

Loss of cooling- Check power supply

- Check thermostat is correctly set
- Check gasket is sealing properly

**This cabinet is warranted for a period of 2 years from date of purchase.**

### **The guarantee shall not cover any fault or defect caused by:**

Parts not assembled in accordance with the instructions of Osborne Refrigerators Ltd

Careless operating, handling and misuse and/or lack of maintenance

External sources such a weather or transit damage (except where reported at time of delivery)

Repairs or alterations carried out by unauthorised parties or agents

Normal wear and tear including door gaskets and any damage caused by harsh cleaning materials

Damage caused by the use of parts and accessories other than those produced or recommended by Osborne Refrigerators Ltd

*The fitting of replacement parts will not extend the period of guarantee.*

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# OSBORNE REFRIGERATORS LTD



## FISH KEEPER INSTALLATION AND USER MANUAL

## INTRODUCTION

Osborne refrigerated fish keepers are designed to store fresh fish conveniently and efficiently. They are designed to work in a commercial environment and with a little care, as described in this manual, should give a long and trouble free life.

## UNPACKING

Check the cabinet for obvious signs of damage before unwrapping, and contact your supplier if you are concerned about its condition. If the cabinet has been stored horizontally in transit, allow it to stand upright for an hour before plugging power cord into supply.

## ELECTRICAL CONNECTION

The cabinet is complete with a factory-fitted fused plug suitable for a 13amp socket outlet. This appliance **must** be earthed.

## LOCATION

Do not site the cabinet near a source of heat, such as a boiler or radiator, or in direct sunlight. This will conserve energy and reduce running costs. Do not place the cabinet on uneven or carpeted floors - only a solid surface ensures unrestricted air intake from below. Install the cabinet on a level surface - this will minimise vibration. The cabinet should be vertical or leaning fractionally backwards - it **must not** lean forward. The cabinet requires a 50mm (2") air gap behind and above for ventilation or overheating may occur.

## CLEANING

Before use, and periodically thereafter, clean the inside of the cabinet with a soft cloth and a solution of one teaspoon of Bicarbonate of Soda (Sodium Bicarbonate), to one litre (1¾ pints) of warm water. Rinse with clean water and dry thoroughly. Clean the outside of the cabinet as necessary with mild detergent and warm water. Rinse with clean water and dry thoroughly. Ensure that the door seal and the front edge of the cabinet are thoroughly cleaned.

**Do not** use abrasives of any kind on the cabinet.

## WARNING

Fish juices and scales spilt on the gasket will cause the door to stick which will tear the gasket. Please clean regularly as instructed above

## RECOMMENDED OPERATION

Once the unit is stocked and in use, leave the cabinet to run continuously. If the unit is to be taken out of commission for a period of time, switch off at the mains and prop the door open to allow air to circulate.

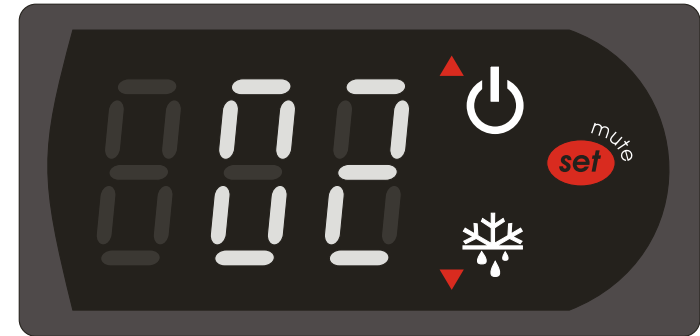


fig 1

## DIGITAL THERMOSTAT SETTING

The controller on this chiller has been factory set for an operating temperature range of -1°C to +1°C and should need no adjustment. If you have a specific temperature requirement, the temperature can be altered as follows. To adjust the temperature, press the "set" button until the display blinks and then release the "set" button. Push the up or down buttons to increase or decrease the required temperature. Push the "set" button again to fix the new temperature.

When the cabinet is defrosting, "dF" will show on the display. "E0" and "E1" are error codes indicating a fault with the temperature probes. In the event of an error code being displayed, contact your supplier.

## CABINET DRAIN

The cabinet is fitted with a drain (see fig 2 for position). This can either drain freely into a floor drain or container, or be attached to a drainage system via a hose (this will require a standard ¾" BSP connection).

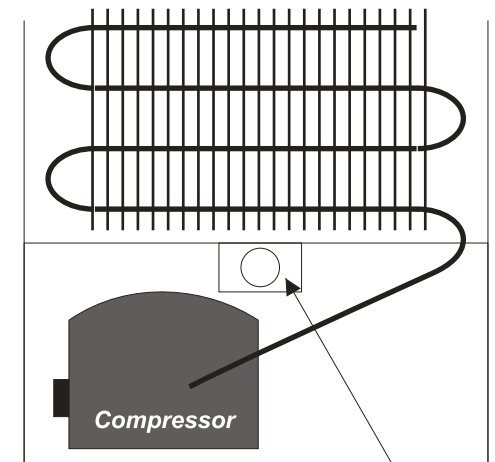


fig 2

Drain Outlet