

baridi

Baridi 80L Wine Beer Drinks Fridge Cooler Thermostat Lock & Key & Light



Model No. DH13.V2

Thank you for purchasing a Baridi product from the Dellonda range. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

Important Information

Please read these instructions carefully and note any safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.



Refer to instructions



Indoor use only



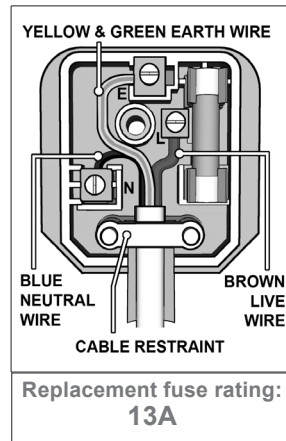
Warning: flammable material

• ELECTRICAL SAFETY

- **WARNING!** It is the user's responsibility to check the following:
 - Check all electrical equipment and appliances to ensure that they are safe before using. Inspect power supply leads, plugs and all electrical connections for wear and damage. Dellonda recommend that an RCD (Residual Current Device) is used with all electrical. You may obtain an RCD by contacting your local domestic stockist. If the product is used in the course of business duties, it must be maintained in a safe condition and routinely PAT (Portable Appliance Test) tested.
- **Electrical safety information:** It is important that the following information is read and understood.
 - Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
 - Regularly inspect power supply cables and plugs for wear or damage and check all connections to ensure that they are secure.
 - **Important:** Ensure that the voltage rating on the appliance suits the power supply to be used and that the plug is fitted with the correct fuse - see fuse rating in these instructions.
 - **DO NOT** pull or carry the appliance by the power cable.
 - **DO NOT** pull the plug from the socket by the cable.
 - **DO NOT** use worn or damaged cables, plugs or connectors.
 - Ensure that any faulty item is repaired or replaced immediately by a qualified electrician.
 - This product is fitted with a BS1363/A 13 Amp 3 pin plug. If the cable or plug is damaged

during use, switch off the electricity supply and remove from use. Ensure that repairs are carried out by a qualified electrician.

- Replace a damaged plug with a BS1363/A 13 amp 3 pin plug. If in doubt contact a qualified electrician.



- A) Connect the GREEN/YELLOW earth wire to the earth terminal 'E'.
- B) Connect the BROWN live wire to the live terminal 'L'.
- C) Connect the BLUE neutral wire to the neutral terminal 'N'.

- Ensure that the cable outer sheath extends inside the cable restraint and that the restraint is tight.
- Dellonda recommend that repairs are carried out by a qualified electrician.
- **GENERAL SAFETY**
 - **DO NOT** store explosive substances such as aerosol cans with a flammable propellant in this appliance.
 - **WARNING:** Ensure the supply cord is not trapped or damaged.
 - **WARNING: DO NOT** locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- This appliance is intended to be used in

household and similar applications such as staff kitchen areas in shops, offices and other working environments; holiday homes, hotels and other residential settings; and catering and similar non-retail applications.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of knowledge and experience if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

• INTRODUCTION

- Premier 80 litre capacity under-counter fridge using direct compressor cooling technology to give a temperature range between 3-10°C. Built-in thermostat to control temperature to user's preference. Automatic defrost feature fitted to make using this device as easy and convenient as possible. Design features three strong removable wire rack shelves, internal filament bulb and built-in security lock. Fitted with a reversible glass door to make it even easier to fit in any space. Energy Efficiency Class E.

• SPECIFICATION

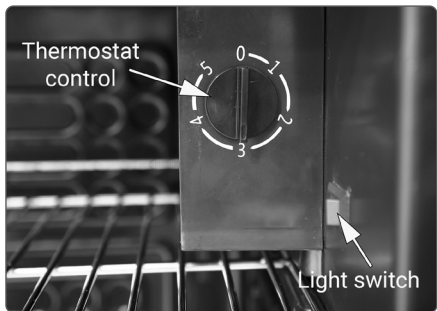
• Model no: DH13.V2

- Temperature range: 3-10°C
- Rated current: 0.6A
- Voltage: 220-240V
- Frequency: 50Hz
- Lamp power: 10W
- Energy efficiency class: E
- Noise level: 42dB
- Dimensions (W x D x H): 474 x 440 x 840mm
- Volume: 80L
- Energy consumption kWh per 24hours: 0.352
- Power consumption in Watt: 144

• INSTALLATION

- The unit is designed to be free-standing.
- Ventilation Space - a minimum space of 50mm is required for the rear of the fridge and 30mm for the top and both sides. This will maximise the efficiency, performance and the life of the fridge and also ensure that there is sufficient space for the hinge to operate effectively.

- Locate the unit away from direct sunlight or sources of heat i.e. radiator, stove etc. Extreme or cold ambient temperatures may also prevent the unit working effectively.
 - **DO NOT** locate the unit in a damp or moist location.
 - Ensure that the floor surface is strong and stable enough to support the unit when it is fully loaded.
 - Level the unit when in location by using the adjustable levelling feet in each corner.
 - Once in position allow the unit to rest for an hour before turning it on.
 - Allow the unit 2-3 hours to reach set temperature after switching on before placing any items in the compartment.
 - The unit is capable of having the door opening handed.
 - To change door opening, carefully remove the door upper hinge cap using a flat blade.
 - Loosen the three cross head screws, remove the hinge and lift off door.
 - Remove lower hinge bracket and replace with front foot from the other side.
 - Remove hinge hole plug and place into opposite side.
 - Loosely fix the lower hinge bracket to its new position and carefully locate door in place.
 - Loosely fix upper hinge in place.
 - Check that the door is properly closed, sealed and level before tightening all screws.
- ## • OPERATION
- The temperature control dial is accessed inside the unit in the upper right corner.
 - To turn the unit on, rotate control knob from the 0 (off) position.
 - Rotate control knob to the required value . A setting of '5' will create maximum cooling effect (approx. 3°C) and '1' will set working internal temperature as approximately 10°C.
 - When the set temperature is reached, the compressor will stop working.
 - On first use, set the temperature to maximum e.g. '5' and adjust to suit once this is reached.
 - Use the rocker switch close to the control knob to turn on the unit's internal light.



• **MAINTENANCE**

- Remove the power plug from the supply when performing cleaning or maintenance.
- **DO NOT** use abrasive or chemical cleaning materials on any surface of the unit.
- Wipe interior and exterior surfaces with a damp cloth and dry thoroughly with a clean dry cloth.
- For more soiled surfaces use a neutral detergent, wipe down with a clean damp cloth and dry thoroughly with a clean dry cloth.

• **CHANGING THE BULB**

- **WARNING!** Switch off and disconnect the fridge/chiller from the power source prior to attempting any maintenance.
- The bulb housing is positioned at the back of the thermostatic control unit inside the chiller.
- Remove any product from that area of the chiller cabinet to give good access and visibility.
- Pull down on the clear bulb cover tab locking it into the housing (Fig. 1).

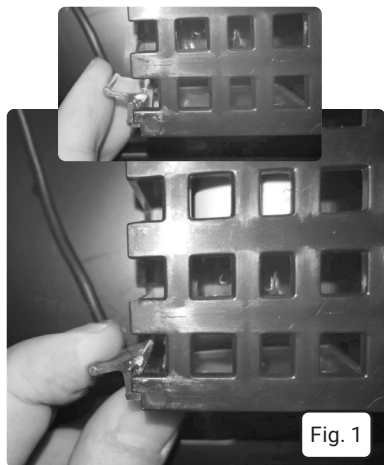


Fig. 1

- Slide out the bulb cover and put it somewhere safe. (Fig. 2).

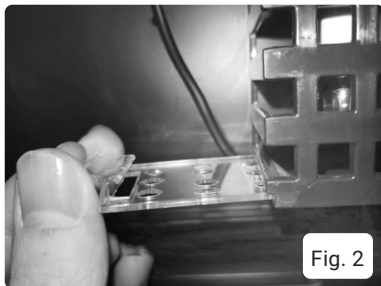


Fig. 2

- Carefully unscrew the bulb (anti clockwise) until it comes away from the unit (Fig. 3).

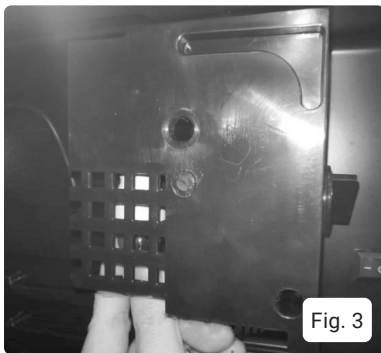


Fig. 3

- Screw in the replacement bulb firmly (do not over tighten. Fig. 4).

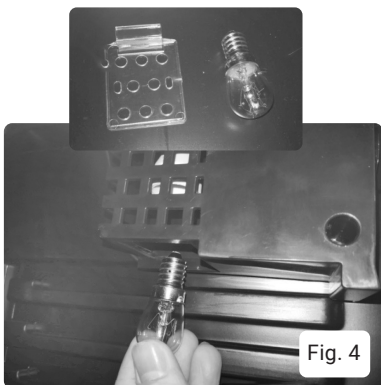
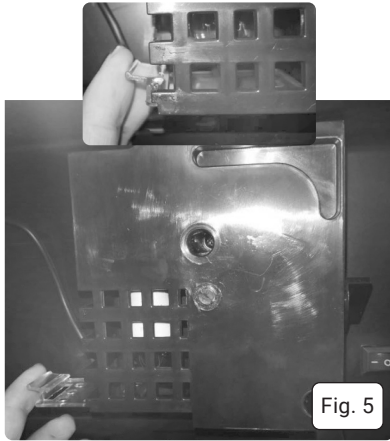


Fig. 4

- Slide the bulb cover back into the slot until you hear a 'click' (Fig. 5)



- Connect the unit back up to the power supply, switch on and test.

• TROUBLESHOOTING

Symptom	Solution
Unit does not operate.	Not plugged in. Fuse/circuit breaker failure.
Turns on and off frequently. Poor cooling.	Room temperature higher than normal. Door opened too often. Door not properly closed. Temperature control incorrectly set. Door gasket not sealing. Not enough space around unit.
Vibrations	Check to assure unit is level.
Noisy unit	Contraction/expansion of panels. Unit not level. Check fan operation. Check heat pump.
Door will not close properly	Unit not level. Gasket distorted. Internals out of position.



Environment Protection, Waste Electrical and Waste Electronic Equipment Regulations (WEEE)



Recycle unwanted packaging materials. When this product is no longer required, or has reached the end of its useful life, please dispose of in an environmentally friendly way. Drain any fluids (if applicable) into approved containers, in accordance with local waste regulations. It is our policy to continually improve products and we reserve the right to alter data, specifications and parts without prior notice. No liability is accepted for incorrect use of this product. Guarantee is 12 months from purchase date, proof of which is required for any claim.

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