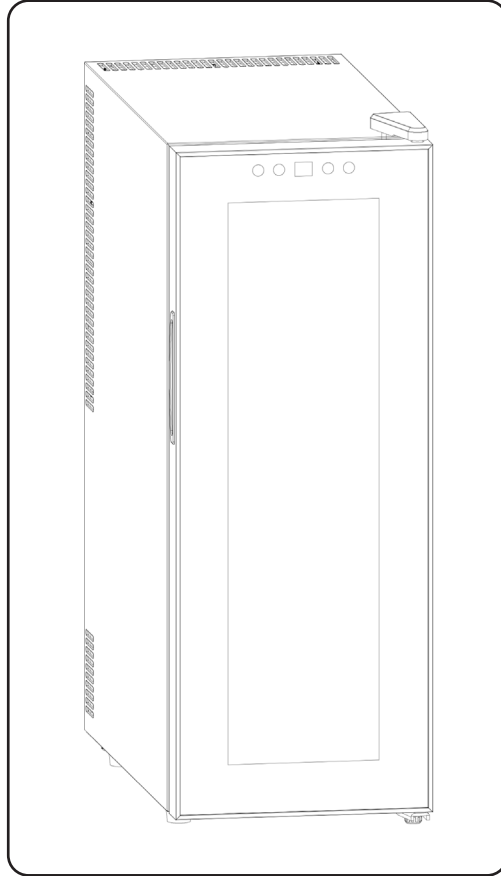


baridi

Baridi 12 Bottle Wine Fridge Cooler, Super Quiet 25dB, Touch Control, LED



Model No's: DH73.V3, DH74.V2

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

DH73.V3 DH74.V2 Issue: 1 29/07/24

Important Information

Please read these instructions carefully. Note the 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
instruction
manual



Indoor use
only

Specification

- **Model no:** DH73.V3, DH74.V2
- Capacity: 12 Bottles
- Frequency: 50Hz
- Product Dimensions **DH73:** 273 x 547 x 740mm **DH74:** 273 x 547 x 740mm
- Maximum Bottle Height: 330mm
- Noise Level **DH73:** 25dB **DH74:** 25dB
- Power Cable Length: 2m
- Rated Current: 55W
- Climate Class: N
- Foaming Gas: Cyclopentane
- Temperature Range **DH73:** 12-18°C **DH74:** 12-18°C
- Voltage: 230V

SAFETY INSTRUCTIONS

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.
 - Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
- **DO NOT** use worn or damaged cables, plugs or connectors.
- Ensure that any faulty item is repaired or is replaced immediately by a qualified electrician.
- 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.
- Sealey recommend that an **RCD** (Residual Current Device) is used with all electrical products.
- 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.
- **DO NOT** pull or carry the appliance by the power cable.
- **DO NOT** pull the plug from the socket by the cable.

GENERAL SAFETY


- **WARNING!**
 - This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
 - Children should be supervised to ensure that they do not play with the appliance.
- 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 experience and knowledge if they have been given supervision or instruction concerning 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.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.
- When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not use electrical appliances inside the drink storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.
- To avoid contamination of drink, please respect the following instructions:
 - Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
 - Clean regularly surfaces that can come in contact with drink and accessible drainage systems.
 - Clean water tanks if they have not been used for 48 h, flush the water system connected to a water supply if water has not been drawn for 5 days.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

• INSTALLATION

- The unit is designed to be free-standing. Ventilation Space - there should be a total of at least 200cm³ around the fridge, a minimum space of 20mm is required for the rear and top of the fridge, 30mm for both sides and 50mm under the base. This will maximise the efficiency, performance and life of the fridge and also ensure that there is sufficient space for the hinge to operate 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.
- It is recommended the fridge is installed in a location where the ambient temperature is between 16-32°C. If the ambient temperature is above or below recommended temperature the performance of the unit may be affected. For example placing the unit in extreme hot or cold conditions may cause the interior temperature to fluctuate. The range of 8-18°C may not be reached.

OPERATION


CONTROL PANEL

- Set temperature display in °F or °C by pressing this button  for 2 seconds. Fahrenheit or Celsius temperature reading will appear in the LED temperature display window.

LIGHT

-  Press button once to turn light on/off. Light turns off automatically after 10 minutes.

CONTROL PANEL LOCK

-  Fridge has an automatic control panel lock which activates 20 seconds after the last button has been touched.
- Push the button for 2 seconds to unlock the control panel. A beep will sound to denote the panel is now active.

SET TEMPERATURE



- Push up/down buttons to select temperature. Each press = 1°C.
- **NOTE:** When using fridge for the first time or restarting after it has been shut off for a long time, there could be a variance between the temperature selected and the one indicated on the LED readout. This is normal and is due to the length of the activation time. Once the fridge has been running for a few hours, everything will get back to normal operation.

INSTALLATION

- Position so that the mains plug is accessible.
- Keep out of direct sunlight.
- **DO NOT** place next to any heat generating appliance.
- **DO NOT** place directly onto the ground. Use a suitable stand.
- Fridge will perform better at an ambient temperature of 16-32°C. Power off if the ambient temperature is lower than 10°C.
- After plugging in the fridge, allow the unit to cool down for 2-3 hours before use.
- **VENTILATION** is very important for this type of thermoelectric cooler. The product's life will be reduced if correct ventilation requirements are not met:
- There should be at least 200cm³ for ventilation.

TROUBLESHOOTING

Fault	Possible reason	Action
No cooling	No power	Check mains supply
	PCB	Replace PCB
	Fan broken	Replace fan
	Leakage	Replace heat pump
	Cooling module broken	Fit new cooling module
Poor cooling performance	High ambient temperature	Room temperature is hotter than normal
	Poor insulation	Door is opened too often
	Poor ventilation	Install fridge according to requirements in the manual
	Door gasket failure	Replace gasket
	Silicone failed on surface of the cooling module	Replace silicone on surface of cooling module
Noisy	Dust	Clean dust from the fan
	Fan broken	Fit new fan
	Heat pump faulty	Fit new heat pump


Frost or ice inside fridge	No defrosting	Turn off for an hour then restart
	Low ambient temperature	

Environment Protection and Waste Protection and Electrical 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 it in an environmentally friendly way. Drain any fluids (if applicable) into approved containers, in accordance with local waste regulations. Under the Waste Batteries and Accumulators Regulations 2009, Dellonda would like to inform the user that this product contains one or more batteries. 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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