

# baridi

## Baridi 6L Beer Keg Dispenser Tap with Integrated Cooling



**Model No. DH115**

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

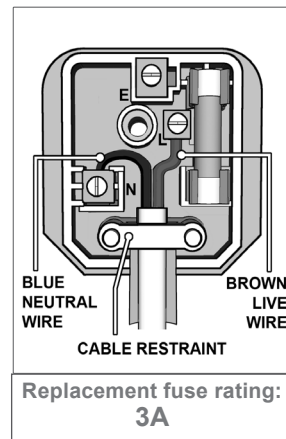
### • ELECTRICAL SAFETY

- **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. Baridi recommend that an **RCD** (Residual Current Device) is used with all electrical products.
  - 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. Remove the plug from the socket by maintaining a firm grip on the plug.
  - **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** 3 pin plug.
- If the cable or plug is damaged during use, switch off the electricity supply and remove from use.
- Replace a damaged plug with a **BS1363/A** 3 pin plug. If in doubt contact a qualified electrician.
- Class **II** products are wired with live (brown) and neutral (blue) only and are marked with the Class **II** symbol;



- A) Connect the **BROWN** live wire to the live terminal 'L'.
- B) Connect the **BLUE** neutral wire to the neutral terminal 'N'.
- C) After wiring, check that there are no bare wires and ensure that all wires have been correctly connected.
- Ensure that the cable outer sheath extends inside the cable restraint and that the restraint is tight.
- **DO NOT** connect either wire to the earth terminal.
- Dellonda recommend that repairs are carried out by a qualified electrician.



• **GENERAL SAFETY**

- **DO NOT** remove keg until fully empty.
- **DO NOT** cover the unit while working.
- **DO NOT** place in direct sunlight.
- **WARNING:** Ensure the supply cord is not trapped or damaged.
- Alcohol should not be consumed by any person who is not of a legal age to do so.
- Children should be supervised at all times around this equipment.

• **INTRODUCTION**

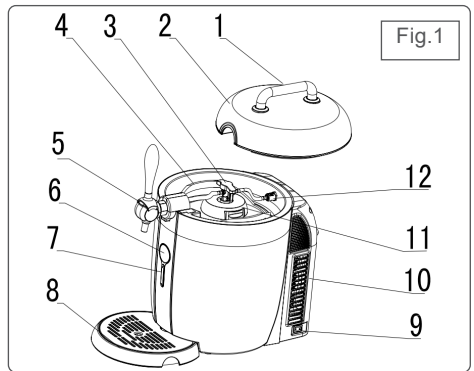
• A 6L keg Beer Dispenser with a stay fresh 30 day digital countdown. It can chill beer to as low as 3°C and has a handy **LED** temperature gauge along with being quiet to use. Compatible for use with over 40 x 6L mini beer kegs and operated by air pump, so no need for gas cylinders. Containing a handy level indicator on the display showing the amount of beer left in the keg. With a removable drip tray to help keep your home bar area clean and tidy. With a retro black and chrome home bar design.

• **SPECIFICATION**

- Model no: **DH115**
- Lowest temperature: 3°C
- Voltage: 230V
- Frequency: 50Hz
- Foaming Gas: Cyclopentane
- Noise level: ≤48dB(A); Ambient noise ≤25dB(A)
- Dimensions (W x D x H): 495 x 290 x 476mm
- Keg capacity: 6L (Universal Style only)

• **LOCATION**

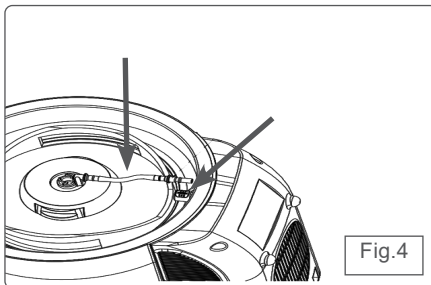
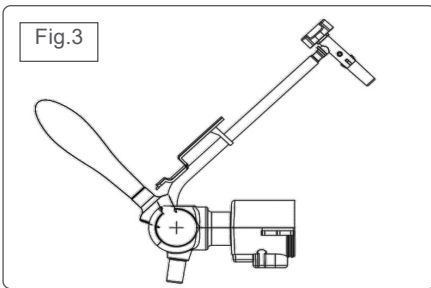
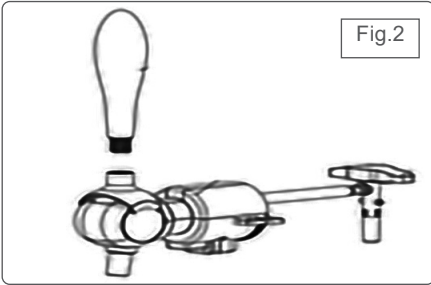
- **DO NOT** locate the unit in a damp or moist location.
- Operate unit on dry and level surface.
- **NOTE:** The unit is designed to be free-standing and to ensure adequate ventilation, leave at least 12 cm free space around the unit.
- Once in position allow the unit to rest for an hour before turning it on.



1	Handle for top cover
2	Top cover
3	Beer out connector
4	Keg
5	Tap
6	LED Display
7	Digital control button
8	Drip tray
9	Power switch
10	Rear cover
11	Connection valve
12	Air in connector

- **NOTE:** Allow beer to fully settle before attempting to fit dispensing unit.
- **NOTE: DO NOT** leave keg standing in direct sunlight or near a heat source.
- **NOTE:** It is recommended that you allow the keg to cool for some time before use (ideally have it pre chilled if possible).
- **NOTE:** Carefully read any information provided by the beer manufacturer that relates to the keg and its operation.
- If fitted, remove keg safety clasp according to keg manufacturers instructions.

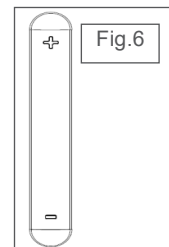
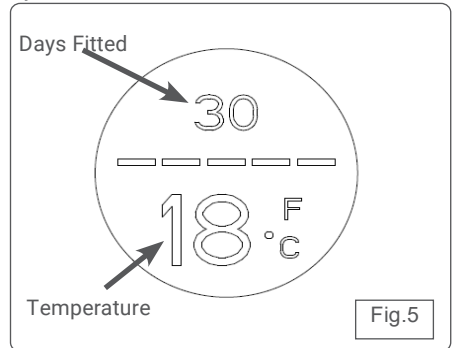
- **BEER DISPENSING UNIT (fig.2)**
- Assemble and fit the beer dispensing unit (fig.2) as follows:
- Screw the handle to tap unit.
- Thread the clear hose of the beer-out connector through the removable cover of the tap unit (fig.3).
- Pull the handle forward to the open position (fig.3) and slide the clear hose of the beer-out connector firmly onto the inlet spigot in the tap unit. When the handle is released it will shut off the flow of beer.
- Locate the assembled dispensing unit (fig.2) into the body of the unit. Fix in place using the supplied screws and place the rubber covers over the exposed fixings.



- Connect the air delivery hose of the air connection valve (fig.1.11, fig.4) to the air-in connector (fig.1.12, fig.4).

## OPERATION

- Read this document thoroughly and assemble the unit accordingly.
- Check that the unit is fully assembled and installed in the appropriate location.
- When the unit is switched on, the **LED** is activated.
- **NOTE:** To cool a beer keg to 3°C may take up to 20 hours depending on initial beer temp and ambient temp.
- The unit has a temperature setting range of between 3°C and 12°C.
- The interface (fig.5) will show the current beer temperature and number of days the beer keg has been fitted.
- To set a required beer temperature use the '+' or '-' key (fig.6) to set the value.
- To display the current set value, press the '-' button for one second. The display will return to the current beer temperature after three seconds.
- **NOTE:** The unit has a memory function that uses the last selected temperature.
- To adjust the number of days use the keg has had press and hold either the "+" or "-" symbol.



• **CLEANING AND MAINTENANCE**

- Remove the power plug from the supply when performing cleaning or maintenance.
- It is recommended to empty the drip tray frequently
- Cleaning the internals of the unit is imperative to meet hygiene requirements. Clean before first use or long periods of non-use.
- Clean all internals **ONLY** with warm, clean water.
- Cleaning the unit when changing kegs of different beers is also recommended to improve your drinking experience.
- **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.

• **TROUBLESHOOTING**

Symptom	Possible cause	Possible solution
Unit does not operate	Not plugged in.	Check connection and fuse
	Keg has low/no content	Check keg
	Faulty liquid and air connections	Check all tubes connected
Beer is frothing	Check beer temperature	Cool keg
	Keg has low/no content	Check keg
	Tap opened too quickly	Slower delivery



**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. Please note 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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