

Dellonda Mini Keg Euro Beer Tap and CO2 Regulator



Model No. DH103

Thank you for purchasing a 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

• GENERAL SAFETY

- **DO NOT** remove keg until fully empty.
- **DO NOT** remove gas cartridge until fully empty.
- **DO NOT** cover the unit while working.
- **DO NOT** place in direct sunlight.
- Children should be supervised at all times around this equipment.

• INTRODUCTION

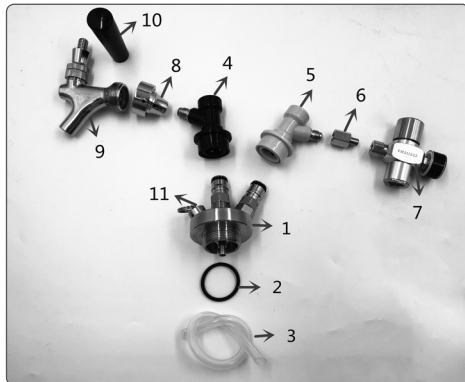
- 304 Stainless steel beer faucet with pressure releasing valve. The kit works at 25psi maximum that can be controlled to pour the perfect beer. 5-8psi is suggested to dispense beer. The pack comes with a set of spare seals and suction tube. 16g CO2 threaded canister sold separately.
- Works with Baridi model no.s: DH99, DH101, DH104 and many other branded kegs/growlers that accept an M33 x 1.5mm thread.

• SPECIFICATION

• **Model no:** DH103

• Noise Power/Pressure: Max. 25psi

• CONTENTS



1	Head Unit
2	O-Ring seal
3	Delivery tube
4	Black ball lock connection
5	Grey ball lock connection
6	Connector
7	Regulator/Cartridge Carrier
8	Shank adaptor
9	Tap
10	Handle
11	Safety valve (25psi)

• ASSEMBLY

- Assemble items 9 and 10 and screw assembled items to item 8.
- Screw assembly to item 4.
- Push the assemble items (above) onto the inlet on item 1.
- Assemble items 5, 6, and 7 and push assembled items onto the inlet on item 1.
- Fit item 3 to inlet on item 1 ensuring full engagement.
- Cut tube (item 3) to suit keg height. Make sure tube touches bottom of keg.

• OPERATION

- Read this document thoroughly and assemble the unit accordingly.
- Check that the unit is fully assembled and installed in the appropriate location.
- Place item 2 into port inside neck of growler and screw fully assembled unit (item 1) onto growler ensuring a good fit.
- Ensure that valve on item 7 is fully closed.
- Fit gas canister (not supplied) into item 7 and screw tightly. A light 'pop' will be heard when

the canister is punctured.

- Adjust pressure to suit using the regulator on item 7.

• **CLEANING AND MAINTENANCE**

- Cleaning the internals of the unit is imperative to meet hygiene requirements. Clean before first use or long periods of non-use.
- Clean internals **ONLY** with warm, clean water.
- Cleaning the unit when changing is also recommended to improve your drinking experience.
- Disconnect the gas feed hose from the dispensing unit and hold the tap in the open position. Rinse through with clean, warm water, force water through the tube and out through the tap. Repeat until satisfied that the unit is clean.
- **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	Solution
Lack of foaming and/or discharge.	Replace gas cartridge
Gas leakage	Re-tighten cartridge carrier
Slow delivery	Clean any sediment from internals. Replace gas cartridge
Gas cartridge does not pierce	Reposition cartridge and re-tighten.
Too much foam	Turn off regulator, pull pressure release valve ring. Set regulator to 3-5psi.



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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