Cordless Wet & Dry Vacuum Cleaner & Floor Washer With Self-Cleaning, LED Display



Model: DH495

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.

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1. Introduction

Thank you for purchasing a Baridi 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.

1.1 Intended Use

This wet/dry cleaner is primarily intended for hard surfaces such as tile, laminate, vinyl, sealed wood, and hardwood floors. It combines the functions of a vacuum and a mop to remove dust, debris, liquid spills, and sticky residues in a single pass.

1.2 Description

Vacuum and wash sealed hard floors simultaneously for convenient everyday cleaning. The 170W brushless motor delivers up to 12kPa of suction, while the lithium battery provides up to 60 minutes of runtime on standard mode or 45 minutes on Max mode. One-key self-cleaning cleans the roller brush, with cold-air drying to help prevent mould and odours. Features include LED display, spoken status prompts, hair anti-entanglement and single-sided edge cleaning. The 180° flat-lying design and 140° omnidirectional steering make it easy to manoeuvre around furniture.

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Disclaimer: All errors and omissions excluded. It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. See **www.baridi.com** for the latest information.

Country of origin: China.

2. Safety Symbols



Refer to instruction manual



Indoor use only



Warning! Risk of entrapment

3. Safety

DANGER! RISK OF FIRE OR EXPLOSION! **DO NOT** use to try and clean up flammable liquids or chemicals.

3.1 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.

- 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.
- 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.

WARNING! 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 Specification table).

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 3 pin plug.
- If the cable or plug is damaged during use, switch the electricity supply and remove from use.
- Ensure that repairs are carried out by a qualified electrician.
- Examine the battery charger regularly for damage, especially the cord, plug and enclosure. If the battery charger is damaged, it must not be used until it has been repaired.

WARNING! For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance

3.2 General Safety

Children shall **NOT** play with the appliance.

- Cleaning and user maintenance on the appliance shall not be made by children without supervision.
- This piece of equipment is solely designed for use by a responsible adult/professional user who has received adequate training on its operation & safety risks.
- The appliance must be unplugged after use and before carrying out user maintenance.
- The appliance is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking.
- Keep the appliance out of reach of children when it is in operation.
- Store the appliance in a secure, dry, indoors location out of reach of children.

3.3 Operational Safety

DO NOT use cleaning agents or detergents that contain solvents.

DO NOT store the appliance in areas that may be subject to high temperature.

- Turn off the appliance and unplug the appliance when cleaning or servicing the appliance.

If you notice any form of leaking liquid, switch off the appliance immediately. **DO NOT** resume operation until the appliance has been fully inspected and the issue resolved. Any repairs must only be undertaken by qualified technicians. Contact Baridi for further advice.

- If any water or detergent is spilt on the appliance, wipe the area with a soft, slightly damp cloth.

WARNING! Keeps fingers, hair and loose clothing away from the rotating brush head to avoid potential entrapment.

- If the appliance is not going to be used for an extended period of time, the recharging base should be unplugged.

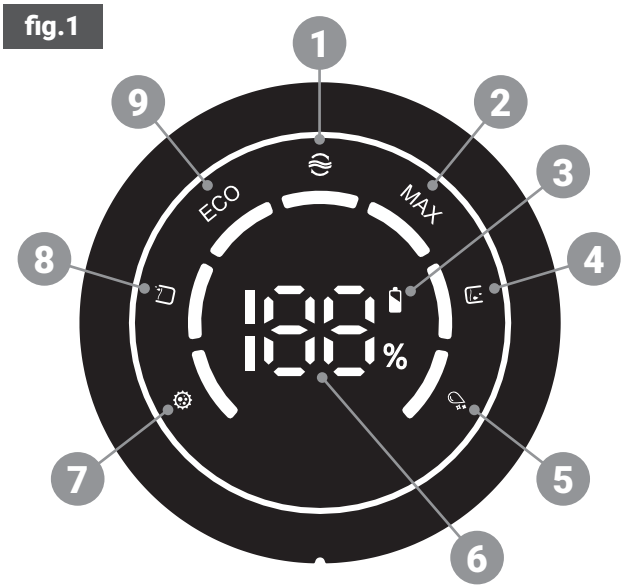
! **DO NOT** use to try and vacuum sharp objects like broken glass, small toys, nails or stones as this damage the roller head and/or cause a blockage.

4. Specification

Model	**DH495**
Suction Power	9kPa (standard) / 12kPa (max.)
Capacity	Clean Water Tank - 500ml
	Waste Water Tank - 450ml
Colour of Product	Black
Filter Type	HEPA
Motor Power/Type	170W / Brushless
Battery	Rechargeable 2600mAh (7S1P-18200mAh) Lithium-Ion (not user replaceable)
Battery Charger	Type C (Part No. DH11835)
Operating Time	60 minutes (standard) / 45 minutes (max.)
Charging Time	5.5hrs
Cable Length/Plug	1.5M / 3-Pin BS
Noise Level	74dB (low) / 78dB (high)
IP Rating	Appliance: IPX4
	Battery Charger: IP20
Product Dimensions	1100 x 280 x 300mm (on charging base)
Net Weight	3.4kg

5. Contents And Features

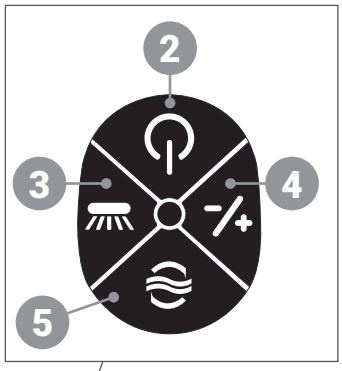
fig.1

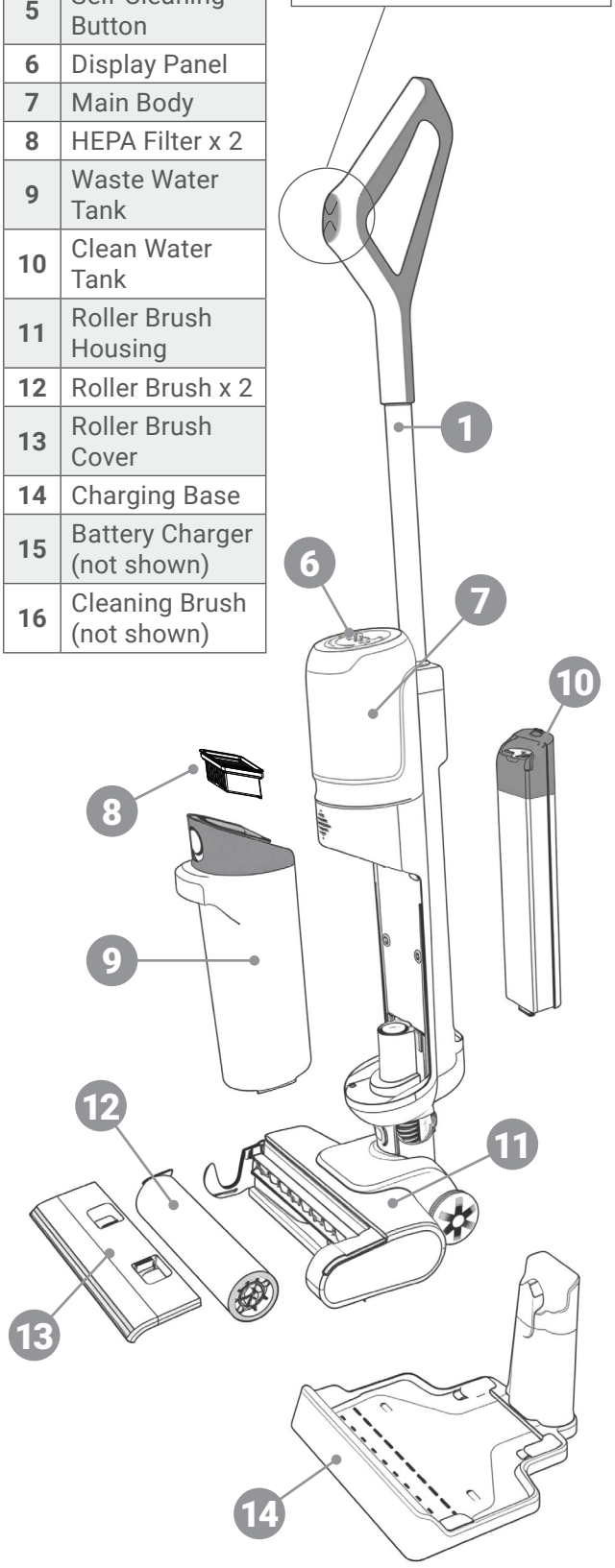


1	Self-Clean	6	Battery Percentage
2	Max Power Mode	7	Electrolytic Mode
3	Battery Indicator	8	Waste Tank Full
4	Water Tank Empty	9	Standard (ECO) Power Mode
5	Water Spray		

fig.2

1	Handle with Control Pad
2	On/Off Button
3	Water Spray On/Off Button
4	High and Low Mode
5	Self-Cleaning Button
6	Display Panel
7	Main Body
8	HEPA Filter x 2
9	Waste Water Tank
10	Clean Water Tank
11	Roller Brush Housing
12	Roller Brush x 2
13	Roller Brush Cover
14	Charging Base
15	Battery Charger (not shown)
16	Cleaning Brush (not shown)





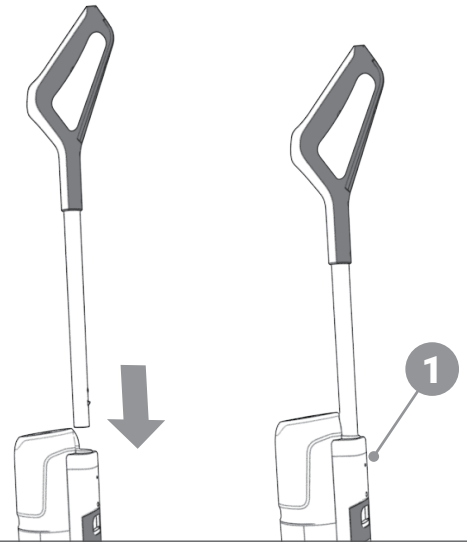
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6. Preparation

6.1 Attach the handle by inserting the tube into the top of the body **(fig.3)** by aligning the spring button with the hole in the rear of the body.

6.2 It is correctly inserted when a click sound is heard.

fig.3

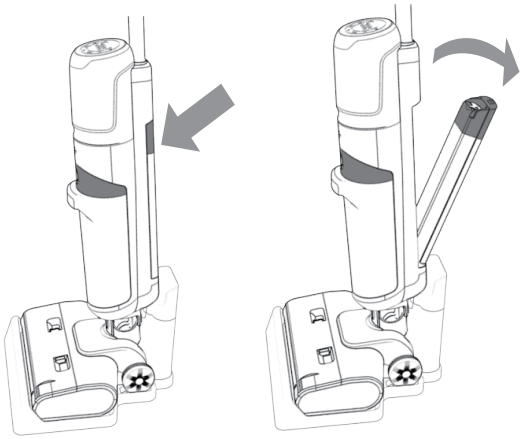


Note: The handle can be removed, if required, by inserting a narrow, blunt implement through the hole in the rear of the body **(fig.3.1)** which will release the locking mechanism.

6.3 Fill The Water Tank

6.3.1 Remove the clean water tank **(fig.2.10)** by pressing down the button and pivoting the tank from its base **(fig.4)**.

fig.4



6.3.2 Flip open the tank filler plug and fill with clean water (500ml capacity) **(fig.5)**.

6.3.3 Add detergent or cleaning solution as required and refit the plug.

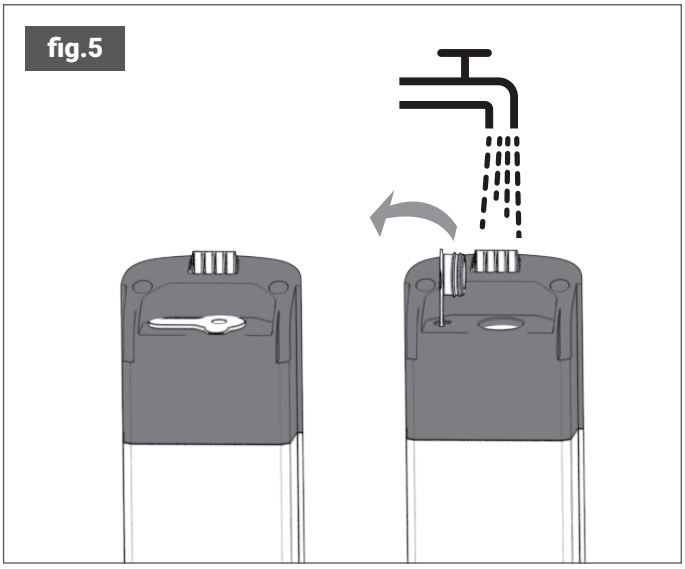
Note: When using detergents or other cleaning solutions, always follow the manufacturer's instructions for the correct dilution ratio.

Note: Only use a low-foaming detergent.

6.3.4 Refit the clean water tank into the cleaner body.

6.3.5 It is correctly locked in position when a click sound is heard.

fig.5



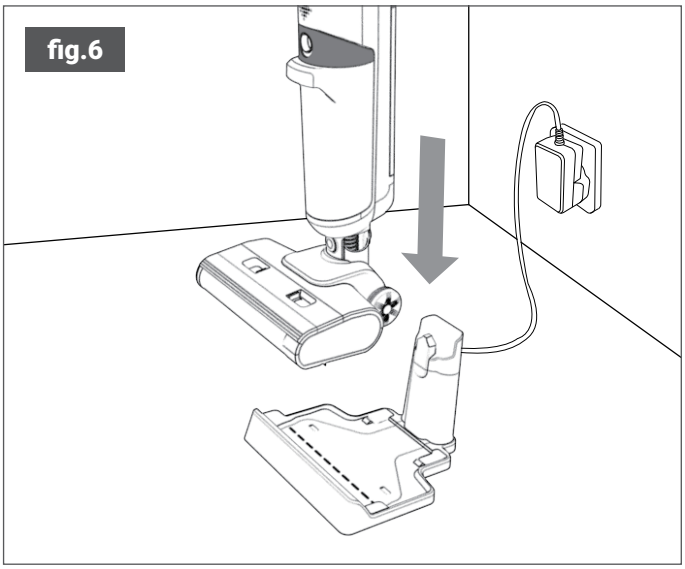
6.4 Charge The Battery

6.4.1 Plug the battery charger jack plug into the rear of the charging base **(fig.2.14)**.

6.4.2 Plug the charger into a socket.

6.4.3 Place the appliance onto the charging base **(fig.6)**.

fig.6



6.4.4 The appliance will give the audible alert of 'Charging'

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Note: Audible alerts can be disabled by pressing and holding the High/Low Mode button for 10 seconds on the handle key pad **(fig.2.4)**.

6.4.5 The Display Panel **(fig.1/fig.2.6)** will display the battery charge percentage level and the outer ring will display a rotating light. The battery charging symbol **(fig.1.3)** will be on until charging is complete.

Note: The charge time if the battery is fully depleted is approximately 5.5 hours.

7. Operation

7.1 When the battery has sufficient charge, the appliance can be lifted off the charging base.

Note: Vacuum efficiency is reduced if used when the filter is still wet or damp. If you want to switch to dry vacuuming after wet cleaning it is best to use a dry filter and roller (2 rollers and 2 filters are supplied).

Note: The brush roller is motorised and powers forward motion, so you must hold the handle at all times during operation.

7.2 Electrolytic Module

7.3 The appliance features an electrolytic module fitted to the outlet of the pump. This operates at all times and performs electrolysis which aids in sterilising the water. This helps keep the internal system of the appliance clean and disinfected.

7.4 ECO And Max Modes

7.5 Press the On/Off button **(fig.2.2)**.

7.5.1 By default, it will start in water spray mode that operates in standard (ECO) power mode and is suitable for general cleaning. The 'ECO' symbol will turn on **(fig.1.10)**.

7.5.2 If the floor is dirtier and/or has more stubborn marks, the appliance can be switched to High power mode by pressing the High/Low power mode button **(fig.2.4)**. The 'MAX' symbol will turn on **(fig.1.2)**. Pressing the button again reverts it back to standard mode.

7.6 Vacuum Only Mode

7.6.1 To use for dry vacuuming only, press the On/Off button **(fig.2.2)** and then press the Water Spray button **(fig.2.3)** to turn off the water. The Water Spray symbol will turn off.

7.6.2 High power (MAX) mode can be used at any point if required.

Note: If the clean water tank is empty, the appliance will continue to operate as a vacuum even when the Water Tank Empty symbol turns on.

7.7 Water Tank Empty

7.7.1 The appliance will voice an alert and the Water Tank Empty symbol will turn on **(fig.1.4)** if the clean water tank is empty and needs refilling.

Note: The appliance will continue operating even if the water tank is empty.

7.8 Waste Tank Full

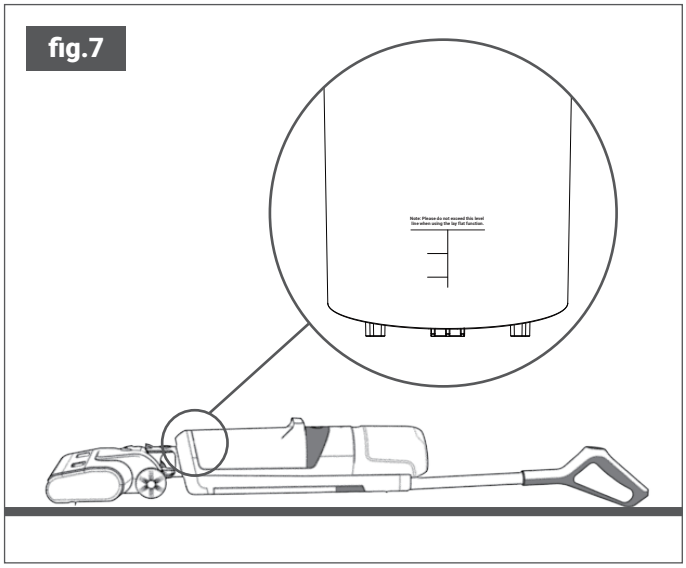
7.8.1 The appliance will voice an alert and the Waste Tank Full symbol will turn on **(fig.1.9)** if the waste tank is full and needs emptying. See Section 8: Cleaning and Maintenance.

Note: The appliance will automatically stop until the waste tank has been emptied and refitted.

7.9 Low Level Operation

7.9.1 When using the appliance to clean underneath objects such as sofas or other furniture it is important that any waste water does not exceed top level marker **(fig.7)**. This is to prevent waste water from accidentally entering and damaging the motor.

fig.7



7.10 After Use

7.10.1 When you have finished using the cleaner, switch it off by pressing the On/Off button **(fig.2.2)**.

Note: The motor will go into high power mode briefly before turning off.

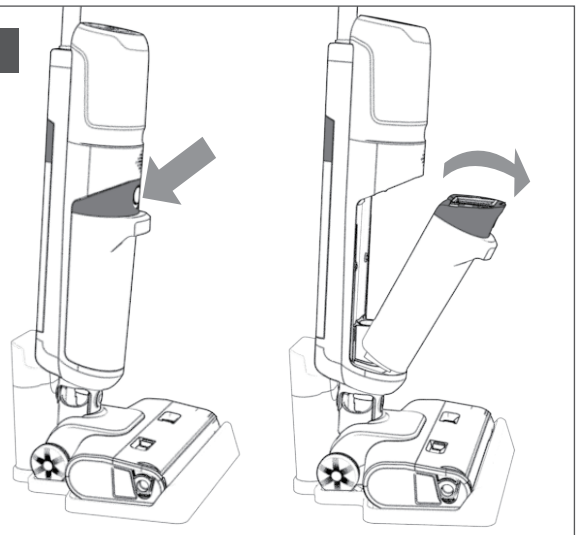
7.10.2 Place the cleaner back onto the base to recharge the battery.

8. Cleaning And Maintenance

8.1 Emptying The Waste Tank

8.2 Remove the waste tank by pressing down the button on the front of the tank to release it **(fig.8)**.

fig.8



8.3 Remove the top section and filter by pulling it out of the tank **(fig.9)**.

8.4 Empty the waste tank of vacuum debris and/or waste water **(fig.9)**.

fig.9



8.5 Refit the tank to continue cleaning if you had to pause operation due to the tank being full.

8.6 Cleaning The Waste Tank And Filter

8.6.1 After you have finished using the appliance the waste tank and filter should be cleaned.

8.6.2 Use the supplied brush to gently remove/loosen dust and debris from the HEPA filter and from the waste tank top section and tank.

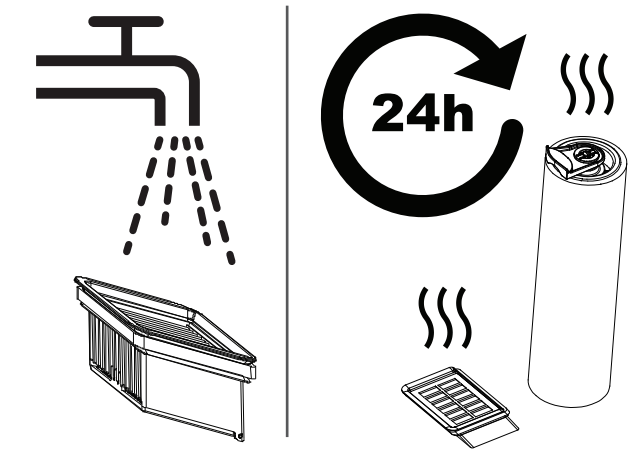
Note: Clean the filter gently. Rigorous brushing and scrubbing can damage and shorten its life.

8.6.3 Rinse out the waste tank and dry thoroughly.

8.6.4 Rinse the filter using clean running water **(fig.10)**.

8.6.5 Allow the filter and brush roller to air dry for 24 hours **(fig.10)**. See Section 8.7 for brush roller removal.

fig.10



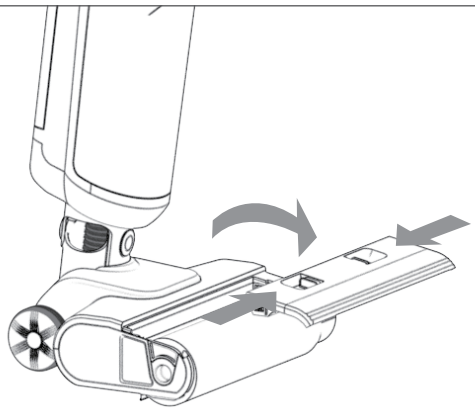
Note: The HEPA filter does not need rinsing with water after every use but should be thoroughly cleaned and air-dried every 1-3 months depending on usage.

Note: Vacuum efficiency is reduced if used when the filter is still wet or damp.

8.7 Removing The Brush Roller

8.7.1 Remove the brush roller cover **(fig.2.13)** by squeezing the release buttons at the same time and lifting it off **(fig.11)**.

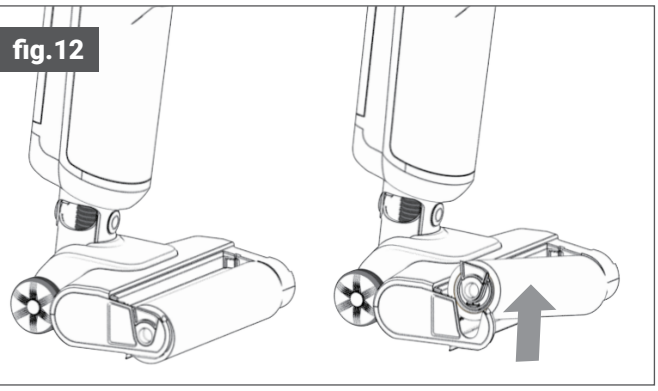
fig.11



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8.7.2 Remove the roller **(fig.2.12)** by pushing in the button and lifting up one side of the roller to release it from the roller brush housing **(fig.2.11)**. See **fig.12**.

fig.12



8.7.3 Clear all dust and debris from the suction inlet of the roller assembly.

8.7.4 Brush away any debris from the brush roller.

8.7.5 Clean the roller by rinsing with clean water and allowing it to air dry. Alternatively the self-cleaning function of the appliance can be utilised.

Note: When refitting the roller, ensure that the end of the roller is properly engaged onto the drive motor spindle before pushing it down to lock it in position.

8.8 Self-Cleaning Function

8.8.1 Make sure the clean water tank is full (**see Section 6.3**).

8.8.2 Place the appliance on the charging base and press the Self-Cleaning button **(fig.2.5)**.

8.8.3 If the battery has sufficient charge the appliance will start the Self-Cleaning process.

8.8.4 The Self-Clean symbol will turn on **(fig.1.1)** as well as the Electrolytic Mode symbol **(fig.1.7)**.

Note: If the battery does not have enough power to complete the process, the appliance will recharge itself first. It will voice an alert "Self-cleaning has been reserved" and start the Self-Clean process when the battery has been recharged.

8.8.5 When the process is complete the appliance will turn off automatically.

8.8.6 The charger will continue to recharge the battery and stop automatically when the battery is at full capacity.

9. Storage

9.1 If the appliance is not going to be used for an extended period of time, the tanks, filter and roller should be thoroughly cleaned and dried.

Note: Run the Self-Clean process first as the electrolytic mode helps sterilise the system.

9.2 Store the appliance in a dry, secure area, indoors and out of reach of children.

10. Warranty

- Our Warranty is that on delivery and for the relevant Warranty Periods (set out below) the Goods shall be free from material defects in design, material and workmanship.
- If you notify us during the relevant Warranty Periods within a reasonable time of discovery that some or all of the Goods do not comply with Our Warranties, we shall, at our option, repair or replace the individual faulty component of the Goods or refund the price of the faulty Goods in full. In order to be validated, a proof of purchase (invoice or receipt) must be supplied to us with any returned item where it is claimed that some or all of the Goods do not comply with Our Warranty.
- All Baridi products are covered by a minimum 1-year warranty (“the Warranty”) (unless otherwise specified). This warranty covers against manufacturing defects and excludes general wear and tear and any serviceable/ consumable items.

11. Aftersales Support

We are committed to supporting our products throughout their lifetime.

- If your product is outside of the warranty period, we offer an extensive range of spare parts along with expert technical advice to help keep your item in working order.
- Our technical team is on hand to assist 09:00 - 17:00 Mon-Fri with fault finding, repairs and general product queries.

  Telephone: 01284 757575

  Email: support@baridi.com

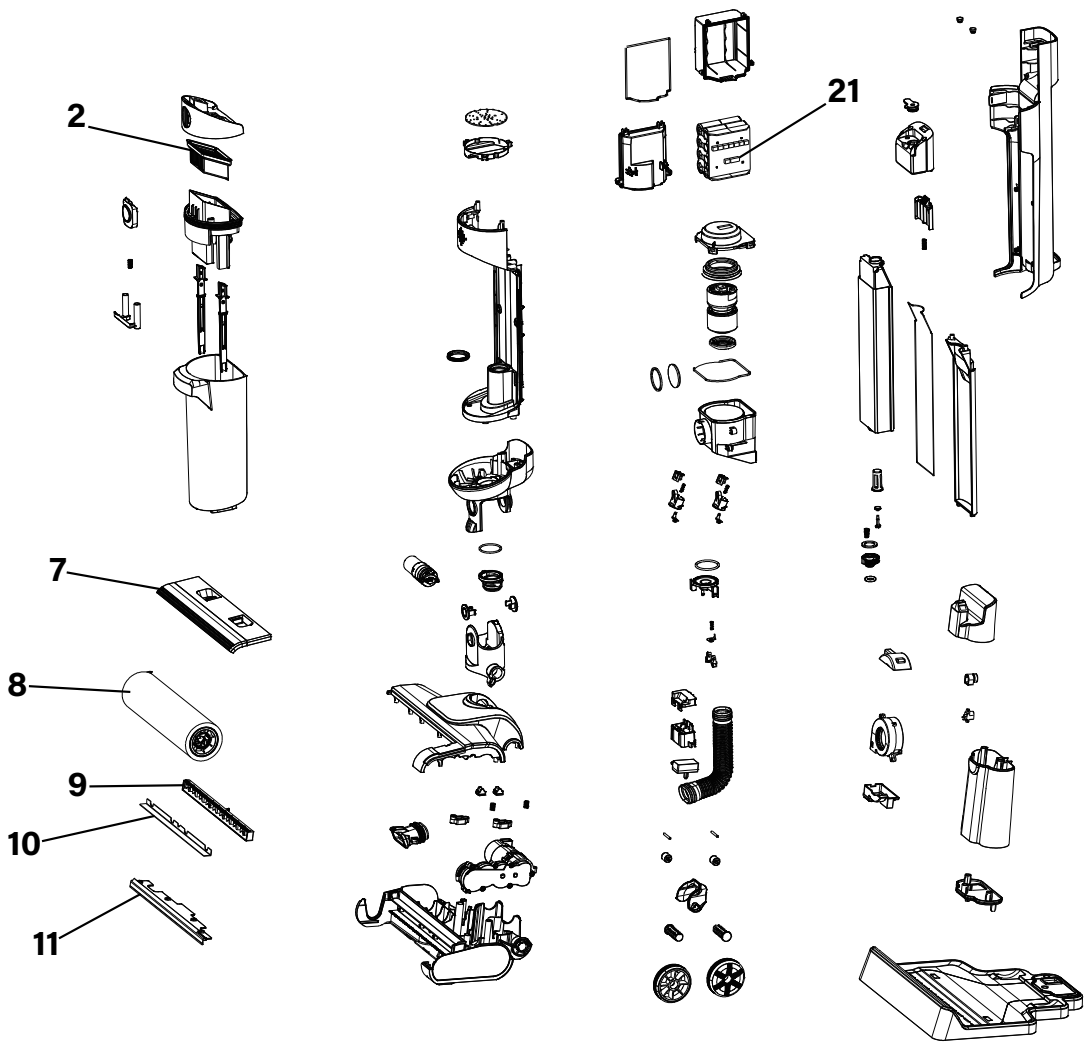
If required, products can be returned to us for inspection, servicing or a repair at a reasonable cost.

12. End Of Life

At the end of its service life, this product must be disposed of in an environmentally responsible manner. Components such as metal parts should be recycled wherever possible.

✕ **DO NOT** discard the appliance with general household or construction waste. Please follow all local environmental regulations to ensure safe and sustainable disposal.

13. Parts Information



Item	Part No.	Description
2	DH11576	HEPA Filter
7	DH11577	Floor Brush Cover
8	DH11578	Roller Brush
9	DH11579	Water Divider

Item	Part No.	Description
10	DH11580	Metal Scraper
11	DH11581	Rubber Scraper
21	DH11582	Battery
-	DH11835	Battery Charger (Type C)

14. Troubleshooting

Problem	Possible Cause	Solution
Cleaner will not operate.	Battery not charging.	Check battery charger plug is fully inserted into socket and that socket is functioning.
		Check that the jack plug on the battery charger is fully inserted into the back of the charging base.
	Battery has no charge.	Place the cleaner onto the charging base to recharge the battery (approximately 5.5 hours to reach 100% capacity if fully depleted).
	Waste water tank is full.	Empty waste water tank.
	Waste water tank is not installed correctly.	Pull out the waster water tank and reinsert into position, making sure it is fully inserted.
Reduced efficiency and/or motor/speed vibration.	There may be a blockage in the vacuum inlet.	Remove brush roller and check the vacuum inlet for a blockage.
	Filter clogged.	Remove the filter and clean it. See Cleaning and Maintenance section for details.
No output of water spray.	Clean water tank empty.	Refill the clean water tank.
Foam coming out of the end of the cleaner.	High-foaming detergent was used or incorrect ratio of detergent used.	Remove and empty the clean water tank. Rinse the tank clean to remove any remaining residue and refill with the correct detergent/ratio.



Battery Removal

Dispose of according to local government guidelines. Under the Waste Batteries and Accumulators Regulations 2009, Jack Sealey Ltd t/a Baridi are required to inform potential purchasers of products containing batteries (as defined within these regulations), that they are registered with Valpak's registered compliance scheme. Jack Sealey Ltd's Batteries Producer Registration Number (BPRN) is BPRN00705.



WEEE Regulations

Dispose of this product at the end of its working life in compliance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE). When the product is no longer required, it must be disposed of in an environmentally protective way. Contact your local solid waste authority for recycling information.



Environment Protection

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

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