



Amazon

Introduction

Your dehumidifier will remove excess moisture from the air in your home. To obtain the maximum benefit from your dehumidifier please read these instructions carefully.

Important

Your dehumidifier is packed in a plastic wrapping - please ensure that it is disposed of safely and where it will not be a danger to children

Before operation

- Stand your dehumidifier upright for at least 2 hours prior to operating.
- Open the water container door, remove the water container - replace and close the door. This will reset the sensors which may have been activated during transit.

Positioning your dehumidifier

- Position in cooler areas such as the hallway or landing
- Position centrally in the home
- Leave interior doors open where possible
- Do not place next to a radiator or direct heat source
- Ensure the unit is on a flat surface

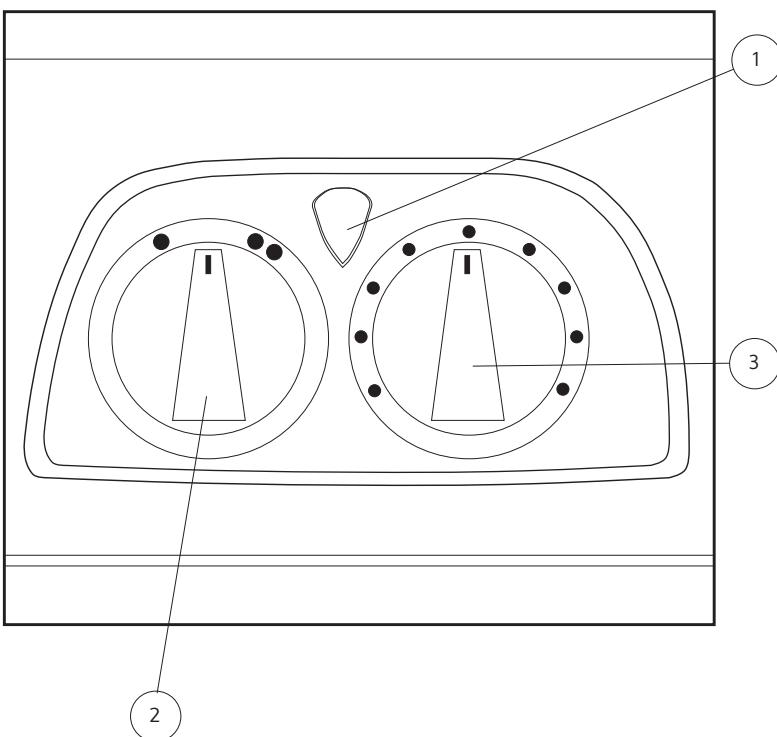
Setting the controls

Humidistat

Initially set to maximum by turning the humidistat dial fully clockwise.

When signs of excess moisture (such as condensation) are reduced gradually turn the humidistat dial anti-clockwise until the unit just switches off.

If signs of excess moisture re-appear increase the humidistat setting. Alternatively if you are no longer suffering from excess moisture and your dehumidifier runs for long periods a lower setting can be selected. After adjusting the humidistat always allow 5 minutes for the unit to start dehumidifying.



Dual Dial Models

- 1 Power On and Container Full Indication
- 2 Fan Speed Control
- 3 Humidstat

Fan Speed Control

Setting	Function
1	Low Setting
2	High Setting for maximum extraction

To adjust fan speed
Turn the fan speed dial to desired position

Emptying the water container

The Red Light on the control panel will illuminate when the container is full. When this occurs water collection stops.

Open container door (fig a).

The container can be removed and emptied (fig b).

Replace the container with the outlet on the left and gently close the door.

Changing the filter

Your Ebac Amazon has a filter to remove dust from the air.

This filter should be cleaned every month and replaced after 3 months. Failure to do this will reduce the performance of your dehumidifier and may over time lead to a permanent reductionin performance.

Remove the filter cartridge from the rear of the unit (fig c).

Clean the filter using a vacuum cleaner on a low power (fig d).

Replace the filter cartridge onto the rear panel.

Figure a

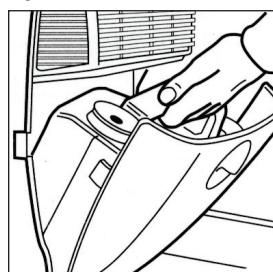


Figure b

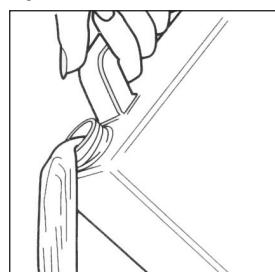


Figure c

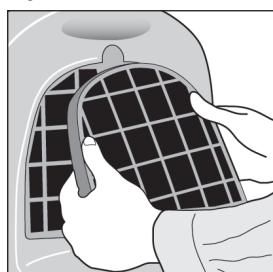
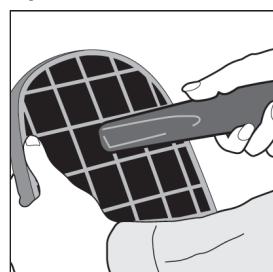


Figure d



Using the Permanent Drainage Facility

Your dehumidifier can be used in unattended dwellings such as holiday homes without emptying the water container. To use this facility you must order a permanent drainage kit.

Should you have any queries about the drainage kit please contact our helpline on 0845 6349899

Looking after your dehumidifier

Your dehumidifier requires very little maintenance, however, to maximise performance clean the filter every month (replacing every 3 months) and every 6 months you should check the drainage system as follows:

- a. Using a standard matchstick or small plastic bottle brush remove any residue from the water drain outlet above the water container (left hand side).
- b. Pull out the permanent drainage bung from the rear of the unit. This should then be pushed in and out a few times to remove any build up inside the drain tray (have a cloth or other absorbent material handy to catch the water). The bung should then be pushed fully home to reseal the drain tray.

Never use solvents or abrasive cleaners to clean your dehumidifier.

If your dehumidifier fails to operate

Always check the following list before requesting service.

Power-on indicator light is not illuminated

- a. Is the unit switched on at the mains. If necessary test the socket by plugging in another appliance.
- b. Check the fuse in the plug and if necessary replace with another 5 amp fuse.

Power indicator light is illuminated but the unit is not collecting water

- a. Is the humidistat setting too low, increase the setting.
- b. The water container may be full, empty the container.
- c. Ensure the water container is fitted.

If your dehumidifier fails to operate cont.

Reduced Water Extraction

- a. The humidistat may be set too low, if signs of condensation or dampness remain, increase the setting.
- b. The filter may be blocked, remove, clean and refit.
- c. After being installed all dehumidifiers will collect less moisture as initial excess moisture is removed.
This is normal.
- d. The dehumidifier may be positioned next to a heat source, i.e., a radiator - reposition.

Dehumidifier collects water but is not preventing condensation

- a. The humidistat may be set too low, select a higher setting.
- b. Outside temperatures have dropped suddenly. The dehumidifier may take a few days to get the problem back under control.

Red Water Container Light remains on all the time and the dehumidifier is not running.

(Normal when the water container is full).

- a. Ensure the water container is not full.

Requesting Service

Before requesting service please read the section 'If your dehumidifier fails to operate'. If after following this advice you still experience problems please obtain the following information, then contact us on 0845 6349899 (UK only).

- a. Model and Serial Numbers (located on a rating plate behind the water container).
- b. Your Name, Address, Postcode and Telephone Number.
- c. Where your dehumidifier was purchased
- d. Date of purchase
- e. If applicable any valid guarantee extension

In other countries please contact your national distributor or retailer.

Technical and Safety Information

Min. Operating Temperature: 2°C

Max. Operating Temperature: 35°C

Fuse Rating: 5 Amp

- Do not use the machine if the power cord or cabinet are damaged.
- If the flexible power cord is damaged it must be replaced by an identical cord which is available from Ebac Limited or its authorised distributors.
- Do not poke objects into any grilles on the machine.
- This machine complies with EMC/RFI directive EN60555 (BS800).
- Ebac Limited has a policy of constant development and, therefore, reserves the right to change specifications without prior notice.
- Do not use the machine without the permanent drainage bung in place on the back of the machine.



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