vax™

PowerExtract

10L DEHUMIDIFIER

REDUCES MOISTURE FAST



LET'S GET STARTED.

DCS1V1EP

Let's talk safety

Basic safety precautions

This machine is intended for household use only and NOT for commercial or industrial use.

- Only use the appliance indoors and keep away from open external doors and windows.
- Keep fingers, hair and loose clothing away from moving parts and openings whilst using the appliance.
- This appliance can be operated 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.
- Always position the appliance on a flat, stable, solid surface and never over stretch the power cord.
- Always remove the water tank and drain the appliance before carrying or transporting.
- Position the appliance where air is not drawn across your body or head while sitting or sleeping.

Don'ts

- Don't leave water stored in the water tank between uses.
- Don't cover the appliance with washed clothes or position under washed clothes as water may drip onto the appliance.
- Don't place the appliance near sources of heat, such as stove tops, ovens, radiators, open fires, candles or computers.
- Don't position the appliance underneath or near to smoke alarms.
- Don't move or tilt the appliance when in use. Leaking from the water tank may occur.
- Don't use the appliance if the power cord or plug is damaged. Please contact our Customer Service Line on: 0330 026 8455 (Mon-Fri 8:30am-6:30pm Sat 9:00am-5:00pm).
- Don't use the appliance if it has been dropped, damaged or left outdoors.
- Don't run the power cord under rugs, runners or carpets as it can be a trip hazard.
- Don't pull, carry or trap the power cord under doors or sharp edges.
- Don't handle the plug or appliance with wet hands.
- Don't unplug the appliance by pulling on the power cord.
- Don't use the appliance in an area with toxic/explosive vapours/liquids, oxygen water tanks or near to flammable, combustible materials (lighter fluid, petrol, kerosene, chlorine, bleach and ammonia drain cleaner etc).
- Don't use the appliance with incorrect voltage as this may result in damage or injury to the user. The correct voltage is listed on the ratings label.
- Don't use without the filter in place.

Do's

- Inspect the appliance regularly and remove any dust/dirt build up as this may affect the airflow.
- Keep all openings/grills clear and free from obstruction and sources of heat, open flames including candles. Don't attempt to remove blockages with sharp objects as this may cause damage to the appliance.
- Turn off all controls on the appliance before disconnecting or connecting the power cord.
- Always replace the fuse in the plug with a 13amp fuse. Always protect the power cable from heat.
- Use only CE approved 13amp extension cords, non-approved extension cords may overheat.
- Care should be taken to arrange the extension cord as it can be a trip hazard.
- Always switch off and unplug the appliance before performing maintenance or troubleshooting checks.

PLEASE KEEP INSTRUCTIONS FOR FURTHER USE.

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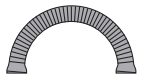
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Getting to know your machine



Taking care of you

We're here if you need us. Instead of taking me back to the shop, simply visit:

vax.co.uk/support or call:

(UK) **0330 026 8455** (ROI) 1-800 928 308

Monday-Friday 8:30am to 6:30pm, Saturday 9:00am to 5:00pm

Calls are charged at the UK local rate. Please make a note of the serial number and model number of the product before calling.

Alternatively, you can write to us at:
Vax Ltd., Plot 302, Stonebridge Cross Business Park, Hampton Lovett, Droitwich, Worcestershire, WR9 0LW, UK

This user guide can be found online at: vax.co.uk/support

Let us know what you think **@VaxUK**

Technical Specification

Model Number **DCS1V1EP**

Power Input **Please refer to rating label**

Rated Frequency **50Hz**

Input Voltage **220-240V**

Tank Capacity **2.2L**

Moisture removal **10 Litres/Day**

Weight **9kg**

Subject to technical change without notice.

PLEASE READ 'LET'S TALK SAFETY' AT THE BEGINNING BEFORE USE

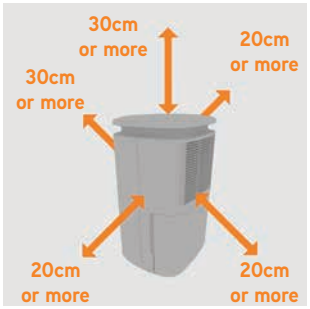
Before you begin

IMPORTANT: Remove all packaging covering the appliance and allow the appliance to stand for a minimum of 12 hours before switching on to allow the refrigerant gas within the appliance to settle.

Make sure the water tank and filters are in place and correctly fitted. Stand the appliance upright on a stable, flat surface away from sources of heat or open windows. Never block the air grills, keep the air grills free from any obstruction. Never position the dehumidifier under washing to prevent water dripping onto the appliance.

CAUTION: Care should always be taken when using a dehumidifier in a new build home or if any internal plaster renovation has been carried out within the last 6 months.

We recommend using the appliance with the humidity dial set to high and gradually adjusted over a period of weeks to prevent excess over drying. Vax cannot be held responsible for any building damage as a result of in proper use. Guidance should always be taken from your home builder.

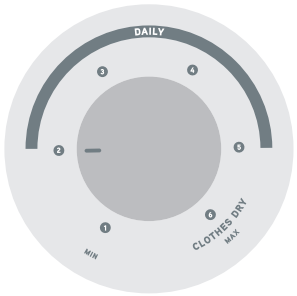


For best performance, position the appliance a safe distance away from walls, furniture and clothing with sufficient spacing, preferably a hallway or landing with the internal doors open.



Plug into mains and turn the humidity control dial clockwise until the appliance switches on.

The LED light on the front of the machine will illuminate, the fan will switch on, the compressor will start and a faint humming noise will be heard indicating the appliance is in operation.



For best performance we recommend adjusting the humidity control dial clockwise in several stages until a preferred humidity level is reached – this may be over a period of days.

Turning the dial clockwise increases moisture removal. Turning the dial anti-clockwise reduces the moisture removal level.

Adequate ventilation such as leaving all internal doors open will allow the dehumidifier to provide the best coverage around the home.

There is a settings guide on the panel for ease of use.

TIP

IMPORTANT: When the dehumidifier is first used it will produce a significant amount of water and the tank will need emptying more frequently. As the room becomes drier the dehumidifier will collect less water and the tank will take longer to fill.

Always switch the appliance off and unplug from the mains when removing or refitting the water tank or filter and before carrying out any maintenance or troubleshooting checks.

Using the hose for continuous drainage (optional)

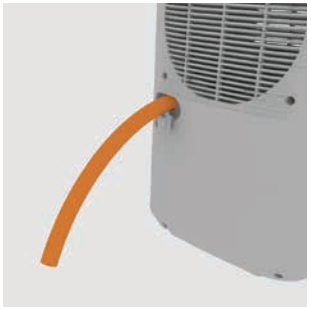
The water tank must remain fitted to the appliance when using the hose for continuous drainage. Using the drainage hose will allow continuous emptying of the dehumidifier. Water will be directed out through the hose and will not collect within the internal water tank. The hose must be lower than the drainage port allowing the water to flow and prevent any flooding. Connect the hose to a floor drain or stand pipe making sure it is correctly secured.



Pull and remove the plug from the drainage port located on the back of the dehumidifier (the plug will remain attached to the appliance).



Firmly push the drainage hose into the drainage port making sure the hose securely attaches to the water outlet.



Place the other end of the hose into a stand pipe or drain.

Water will flow through the hose once the dehumidifier is switched on.



After use always make sure the plug is securely fitted back into the drainage port to prevent flooding.

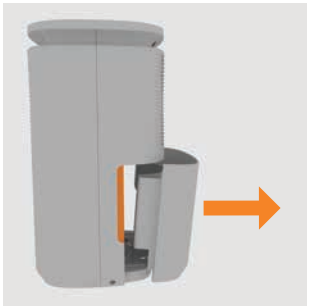
Taking care of your machine

IMPORTANT: Do not leave water stored in the water tank between uses.

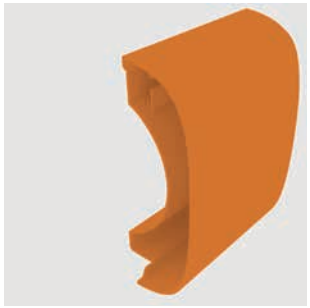
Always switch the appliance off and unplug from the mains when removing or refitting the water tank or filter and before carrying out any maintenance or troubleshooting checks.

Important: When the water tank is full or incorrectly fitted the LED light on the front of the appliance will flash. The appliance will operate for several minutes and then shut down. The LED light will continue to flash.

Emptying the water tank



Using the release handles pull either side of the water tank and remove the water tank from the front of the appliance.



Empty the water tank over a sink and rinse the tank. Wipe the outside of the tank with a clean dry cloth and refit the tank.

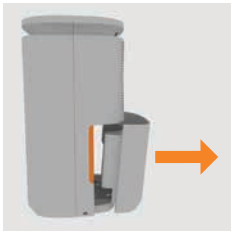
IMPORTANT: The filter should be cleaned every two weeks and replaced if damaged or defective.

Do not use the dehumidifier without the filter being correctly fitted and in place.

The appliance is intended for household use only and should not be used in high dusty environments such as during building or renovation work.

Cleaning the filter

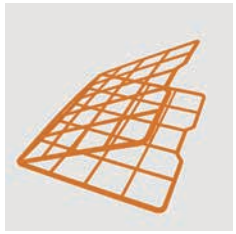
Note: For optimal performance regularly clean and maintain the filter.



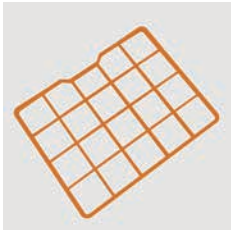
Using the release handles pull either side of the water tank and remove the water tank from the front of the appliance.



Pull to remove the filter and frame, located above where the water tank would sit.



Separate the filter and cover.



Use a vacuum cleaner with a soft dusting brush attached or tap the filter over a bin to remove dust.

Wash the filter under running water (40 degrees max). Leave for 24hrs or until fully dry before refitting,

Never place in a dishwasher to clean.

Cleaning the dehumidifier

Note: For optimal performance regularly clean and maintain the filter.



Keep all grills/openings clear of dust and debris.

Wipe the dehumidifier with a clean dry cloth.

Storage

If the appliance will not be used for a long period of time:

- Unplug from the mains
- Empty the water tank and allow to dry before refitting
- Clean the filter
- Store the dehumidifier in the upright position away from direct sunlight, at room temperature and where the appliance cannot freeze.

What to do if it goes wrong

Problem	Solution
Why does my dehumidifier have no power?	The plug may not be fully pushed into the electrical socket. Check the fuse in the plug. If this needs replacing, always replace with a 13amp British fuse. The water tank is full. Go to 'Taking care of my machine'. The humidity control dial is set too high. Gradually rotate the dial clockwise until the appliance activates.
Why is water leaking from my dehumidifier?	The machine has not been positioned correctly, place the machine on a flat, stable, solid surface. Go to 'Getting started'. The drainage hose has not been correctly fitted. Go to 'Using your machine'. The plug has not been correctly refitted into the drainage port. Go to 'Using your machine'. The machine has been moved or tilted with water in the water tank. Remove water tank and empty. Go to 'Taking Care of your machine'.
Why is the front LED light on the dehumidifier flashing?	The water tank is full. Go to 'Taking Care of your machine'. The water tank is incorrectly fitted. Refit the water tank.

Getting in touch



† Registration required. Terms and conditions apply, see vax.co.uk for details.

* Calls are charged at the UK local rate. Please make a note of the serial number and model number of the product before calling.

GET IN TOUCH

0330 026 8455 info@vax.co.uk vax.co.uk VaxVacuums @VaxUK

EEC Statement of Compliance: Manufacturer/EEC importer: Vax Limited, hereby on our own responsibility, declare that the DCS1V1EP is manufactured in compliance with the following Directives: **Safety**: 2006/95/EC Low Voltage Directive. **EMC**: 2004/108/EC Electromagnetic Compatibility Directive.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

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