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DryPod

Reusable Moisture Absorber

User Manual



Model: ACDP100

Important Safety Information

YOUR SAFETY IS IMPORTANT TO US. PLEASE ENSURE YOU TAKE NOTE OF THE INSTRUCTIONS AND WARNINGS OUTLINED IN THIS MANUAL.

Electrical Safety

- Only operate using the voltage shown on the rating label.
- Always unplug when not in use, before cleaning, or when moving the unit.
- Ensure hands are dry before touching the plug or appliance.
- Plug directly into a wall socket. Avoid unsuitable power boards.
- Use only a correctly rated and undamaged extension cord, if required.
- Never operate with the power cord coiled, heat can build up.
- Fully unwind cord before use and avoid twisting, kinking, or wrapping it around the appliance.
- Always unplug by gripping the plug, not the cord.
- Inspect the cord regularly. Do not use if damaged, worn, or if the unit has been dropped or is malfunctioning.
- If the cord is damaged, it must be replaced by the manufacturer, service agent, or qualified technician.

Fire Safety

⚠️ WARNING - Do not connect to an external switching device (e.g. timer) or circuit that turns power on/off automatically, may cause overheating.

- Do not cover the unit, this can cause overheating, fire risk, and may disable the safety fuse.
- Keep flammable items (curtains, bedding, clothing) at least 1 metre from the air outlet.
- Keep away from petrol, paint, or other flammable liquids or vapours.
- Keep away from heat sources such as stoves, radiators, or open flames.
- Do not operate the drying base in enclosed spaces such as wardrobes or cupboards.

Placement & Operation

- After powering on, if there is no main body, the indicator will flash white. When the main body is placed, the indicator turns green and the machine starts working. Hot airflow during operation is normal.
- When powered on, keep more than 10cm away from other objects to improve airflow and prevent overheating. If it is damaged, contact Ausclimate Customer Service.

Important Safety Information

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- Place on a flat, stable, heat-resistant surface.
- Do not place on bedding or thick carpet that could block airflow.
- Only use indoors, protect from rain and moisture.

Cleaning & Maintenance

Before cleaning or maintaining the DryPod or drying base, ensure the power is switched off at the outlet and the plug is removed.

Cleaning your DryPod

- Keep the DryPod upright while cleaning.
- Wipe the outer body with a soft, dry cloth to remove dust or dirt.
- To remove any marks or residue, wipe gently with a slightly damp cloth only.
- Do not immerse the DryPod in water or use harsh cleaning products.

Cleaning the Drying Base

Ensure the drying base is switched off at the outlet and unplugged before cleaning.

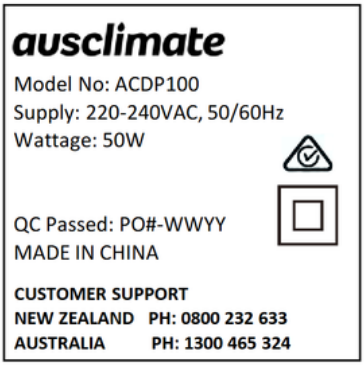
- Keep the drying base upright during cleaning.
- Wipe the drying base with a soft, dry cloth to remove dust.
- If required, use a slightly damp cloth to clean the surface.
- Do not allow water or liquid to enterthedrying base

Children & Supervision

- This appliance is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities without supervision.
- Children must be supervised to ensure they do not play with the appliance.

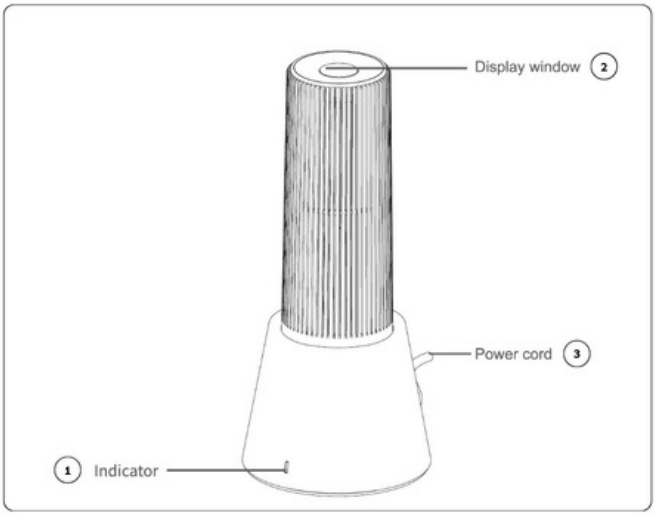
Components

Warning Label



Note: After powering on, if there is no main body, the indicator will flash white. When the main body is placed, the indicator turns green and the machine starts working. Hot air flow during operation is normal.

Components



About Your DryPod

What is a DryPod?
DryPod is designed to help reduce excess moisture in small enclosed spaces such as wardrobes, cupboards, bathrooms, cars, caravans, drawers, and storage areas.

As the silica gel absorbs moisture from the air, it can help reduce dampness, condensation, musty odours, and moisture damage to stored items.

Once saturated, simply place the unit onto the drying base to restore and reuse it.

Important: DryPod is designed for small enclosed spaces only. It is not intended to dry whole rooms, large bathrooms, or areas with ongoing leaks or excessive humidity.

What are Silica Beads?
DryPod works by using silica gel beads to absorb moisture from the air. Silica gel is a highly absorbent material that attracts and holds water vapour.

When placed in an enclosed space, air naturally passes through the unit, and the silica beads begin pulling moisture from the surrounding air. As the beads absorb moisture, they gradually change colour, indicating they are full and need to be dried.

To reuse the unit, it is placed onto a heating or drying base. The heat removes the trapped moisture from the silica beads, restoring them so they can absorb moisture again. Once dried, the beads return to their original colour, and the unit is ready for reuse.

Silica bead dehumidifiers are best suited to small enclosed areas such as:


Wardrobes


Cupboards


Bathrooms


Cars


Caravans


Storage Containers

Usage

Before using the product for the first time, check the silica gel colour in the display window.

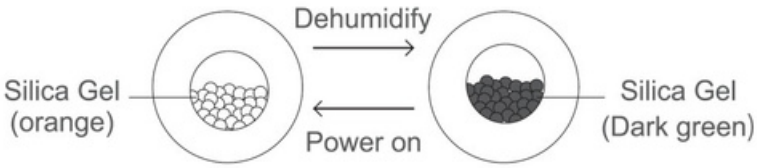
• If the silica gel is orange, the product is ready to use.
• If the silica gel is dark green, place the unit onto the base and power it on until the silica gel turns orange.

1.When the power is turned on, the indicator light will flash white. Once the main body is correctly placed onto the base, the indicator light will turn green.

2.When the silica gel in the display window is orange, the product is ready to absorb moisture and can be used in areas such as wardrobes, closets, cabinets, and other enclosed spaces.

3.When the silica gel turns dark green, it means the product has absorbed moisture and needs to be dried. Place the product on the base and begin heating to dry the silica gel. During drying, the base will heat the unit to remove trapped moisture. Once the cycle is complete, the indicator light will flash white. Once the silica gel returns to orange, the DryPod is ready to use again.

Note: Drying time may vary depending on environmental conditions. If the silica gel does not return to orange after one heating cycle (2 hours), remove the main body from the base for more than 3 seconds, then place it back onto the base to begin another heating cycle. This will help ensure all remaining moisture is fully removed.



Specifications

Model Number	ACDP100
Product Size	120*120*270mm
Rated Input Voltage	220-240V 50/60Hz
Power	50W
Working Capacity	80-100ML
Dehumidifying Material	SiO_2
Drying cycle	Approx. 2 hours
Reusable silica moisture absorber only code :	ACDP100R

Troubleshooting

ISSUE	HOW TO FIX
DryPod not absorbing moisture well?	Use in a small enclosed space and keep doors or drawers closed where possible.
Silica gel changing colour quickly?	This may indicate very high humidity levels in the area. More frequent drying cycles may be required.
No indicator light showing?	Check the power outlet is switched on and ensure the DryPod is correctly places onto the base.
DryPod has an unusual smell during drying?	A slight warm or heated smell during the drying cycle can be normal during first use.
Condensation or dampness still present?	DryPod is designed to help reduce excess moisture in small enclosed spaces. For larger rooms, ongoing condensation, severe humidity, or moisture caused by leaks and poor ventilation, an Ausclimate dehumidifier may be more suitable.

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2 Year Warranty

Thank you for purchasing an Ausclimate product. Every unit is backed by a 2-year warranty for domestic use. For non-domestic use, a 3-month warranty applies.

What's Covered

Ausclimate will repair or replace your product at no charge if a manufacturing fault is found within the warranty period.

What's Not Covered

This warranty does not cover:
The rechargeable moisture absorber body is covered only if found to be faulty. Normal wear, saturation, or replacement of moisture-absorbing material is not covered.
Misuse or neglect
Shipping damage
Incorrect installation
Repairs by anyone other than a qualified technician

📌 **Keep your receipt** - this helps us verify your warranty quickly.

Your Consumer Rights

This warranty is in addition to your rights under consumer law.
In Australia, under the Australian Consumer Law, you're entitled to a replacement or refund for a major failure, and to compensation for other reasonably foreseeable loss or damage. You're also entitled to have the goods repaired or replaced if they fail to be of acceptable quality and the failure doesn't amount to a major failure.

In New Zealand, this warranty is provided in addition to the guarantees under the **Consumer Guarantees Act (1993).**

Ausclimate – New Zealand
CDB Media Ltd.
PO Box 100-707
N.S.M.C
Au ck land

Phone 0800 232 633
www.ausclimate.co.nz

Ausclimate – Australia
CDB Group Australia Pty
PO Box 574
South Morang
Victoria, 3752

Phone 03 9365 5100
www.ausclimate.com.au

Due to continual design improvements, the product illustrated in this User Manual may differ slightly from the actual product.

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CDB GROUP

Australia
PO Box 574,
South Morang,
Victoria, 3752
www.ausclimate.com.au

New Zealand
PO Box 100707,
North Shore Mail Centre,
Auckland, 0745
www.ausclimate.co.nz