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Pro Breeze Osmo

Pro Breeze Osmo Dehumidifier Instruction Manual

Model: Osmo

Brand: Pro Breeze

INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use of your Pro Breeze Osmo Dehumidifier. Please read this manual thoroughly before initial use and retain it for future reference. This device is designed to reduce humidity levels in small to medium-sized indoor spaces, contributing to a more comfortable environment and helping to prevent issues associated with excess moisture.



Image: The Pro Breeze Osmo Dehumidifier in blue, showcasing its compact design and the included absorption tablet. Other color variants (grey, white, black) are also visible.

PRODUCT OVERVIEW AND FEATURES

The Pro Breeze Osmo Dehumidifier is a non-electric, reusable solution for managing indoor humidity. Key features include:

- **Reusable and Sustainable:** Features a rechargeable reservoir capable of absorbing up to 1 liter of moisture, offering a more environmentally friendly alternative to disposable options.
- **Extended Absorption:** The 700g absorption tablet provides continuous humidity control for up to 100 days. The collected water remains active even after the tablet dissolves.

- **Silent and Energy-Free Operation:** Operates without electricity or batteries, ensuring completely silent performance and zero energy consumption. Ideal for quiet environments like bedrooms and offices.
- **Efficient 360° Design:** Engineered for optimal humidity absorption from all directions, effectively addressing condensation on windows and damp walls.
- **Compact and Versatile:** Lightweight and designed to integrate seamlessly into various indoor spaces, including homes, bathrooms, kitchens, and wardrobes.



Image: An illustration of the Pro Breeze Osmo Dehumidifier with icons indicating its core functions: 1L water reservoir, humidity reduction, mold prevention, and odor control.



CONÇU AU
ROYAUME-UNI

Pas d'électricité, Aucun coût supplémentaire

Fonctionne sans source d'alimentation, réduisant la consommation énergétique.



Image: The dehumidifier placed on a wooden shelf, illustrating its non-electric operation and suitability for small to medium rooms.

SETUP INSTRUCTIONS

Follow these steps to set up your Pro Breeze Osmo Dehumidifier for first use:

- 1. Unscrew the Cover:** Gently twist and lift the top cover to remove it.
- 2. Remove Inner Tray and Tablet:** Take out the inner tray and the absorption tablet from the unit.
- 3. Place Inner Tray:** Ensure the inner tray is correctly seated back inside the dehumidifier.
- 4. Insert Tablet:** Place the new 700g absorption tablet into the designated area within the inner tray.
- 5. Replace Cover:** Securely place the top cover back onto the unit by twisting it until it locks into

position.

Your dehumidifier is now ready for use. Place it in the desired location on a stable, level surface.

Design Révolutionnaire

Une installation rapide et simple vous permet de commencer à absorber l'humidité immédiatement.



Image: A visual guide demonstrating the simple four-step assembly process for the dehumidifier, from opening the unit to inserting the tablet and closing it.

OPERATING INSTRUCTIONS

The Pro Breeze Osmo Dehumidifier operates passively, continuously absorbing moisture from the air once set up. No power button or settings are required.

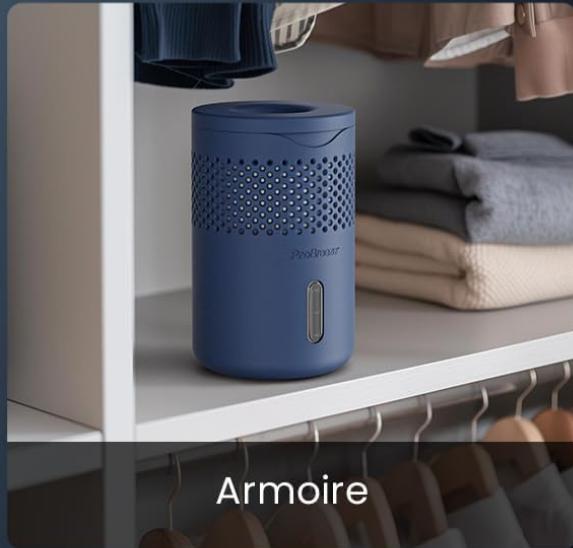
- **Placement:** Position the dehumidifier in the area where humidity control is needed. Ensure it is placed on a flat, stable surface away from direct heat sources or areas prone to being knocked over.
- **Monitoring:** The unit features a transparent water level indicator on the side. This allows you to visually monitor the amount of collected water.
- **Absorption Process:** The 700g tablet will gradually dissolve as it absorbs moisture. The collected water will accumulate in the reservoir below.

Fonctionne dans tous les espaces

Une solution sans électricité pour garder votre maison fraîche et sèche toute l'année.



Cuisine



Armoire



Chambre



Salle de bain

Image: Examples of suitable placement for the dehumidifier in various household environments, including a kitchen, wardrobe, bedroom, and bathroom.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your dehumidifier.

- Emptying the Reservoir:** When the water level reaches the 'FULL' mark on the indicator, or the tablet is fully dissolved and the reservoir is full, it is time to empty the collected water. Carefully remove the top cover and pour the water out through the integrated spout. Dispose of the water responsibly.
- Tablet Replacement:** Replace the absorption tablet when it has completely dissolved. Only use genuine Pro Breeze replacement tablets to ensure continued effectiveness.

- **Cleaning:** Clean the exterior of the unit with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure the unit is dry before reassembling.

L'élégance au service de la fonctionnalité

Suivez l'évolution de l'absorption, videz sans éclaboussures et nettoyez l'intérieur en toute simplicité.



Image: Demonstrates the ease of emptying the dehumidifier, featuring the water level indicator, pouring spout, and safety cover for spill-free maintenance.

Faites-le durer

Même dissoute, la tablette continue à absorber l'humidité jusqu'à 100 jours grâce à l'eau enrichie en minéraux*



Jusqu'à 100 jours* d'utilisation de la tablette

Commence à absorber l'humidité

Il est temps de vider!

La tablette se dissout

0L

500ML

750ML

1L

*Testé dans des conditions de 25°C et 80% d'humidité. L'absorption de l'humidité peut varier en fonction de la taille de la pièce, de la température et de l'humidité.

Image: A visual representation of the water level indicator and a timeline illustrating the tablet's absorption duration and when the reservoir typically needs emptying.

TROUBLESHOOTING

If you encounter any issues with your Pro Breeze Osmo Dehumidifier, refer to the following common problems and solutions:

- **No water collected:**
 - Ensure the absorption tablet is correctly placed and not expired.
 - Check the humidity level in the room. In very dry environments, minimal water collection is normal.

- Allow sufficient time for the device to begin absorbing moisture, especially in less humid conditions.

- Slow absorption rate:**

- The rate of absorption depends on the room size, ambient temperature, and relative humidity. Larger rooms or lower humidity levels will result in slower collection.
- Ensure adequate air circulation around the unit.

- Leakage:**

- Verify that the top cover is securely fastened and properly aligned.
- Ensure the dehumidifier is placed on a stable, level surface to prevent tipping.
- Do not overfill the reservoir beyond the 'FULL' mark.

SPECIFICATIONS

Brand	Pro Breeze
Model Name	Osmo®
Color	Blue
Product Dimensions (L x W x H)	14.5 x 14.5 x 22.8 cm
Water Reservoir Capacity	1 Litre
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Weight	1.12 Kilograms
Absorption Tablet Weight	700g
Tablet Duration	Up to 100 days (varies with humidity/temperature)

WARRANTY AND SUPPORT

For product support, replacement parts, or information regarding your product's warranty, please contact Pro Breeze customer service. Refer to the product packaging or the official Pro Breeze website for the most current contact details and support options.