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› [Pingi ID-A300 Reusable Electric Car Dehumidifier Instruction Manual](#)

## Pingi ID-A300

# Pingi ID-A300 Reusable Electric Car Dehumidifier Instruction Manual

Model: ID-A300 | Brand: Pingi

## 1. INTRODUCTION

The Pingi ID-A300 is a reusable electric dehumidifier designed to combat excess moisture, condensation, and mold in various vehicles, including cars, caravans, and motorhomes. This device helps maintain a dry interior environment, preventing issues such as fogged windows, unpleasant odors, and potential damage to vehicle interiors. Its electric recharging capability ensures long-term, effective use.

## 2. PRODUCT FEATURES

- Condensation Prevention:** Effectively absorbs moisture to prevent fogged windows, mold, and odors.
- Reusable and Rechargeable:** Designed for durability, it recharges via a supplied power cable for unlimited use.
- Powerful Absorption:** Absorbs up to 120 ml of moisture.
- Integrated Humidity Indicator:** Changes color to show device status (orange for ready, green for full).
- Versatile Application:** Suitable for cars, caravans, motorhomes, trailers, and other vehicles.
- 100% Leak-Proof:** Ensures no spills or stains, maintaining a dry interior.

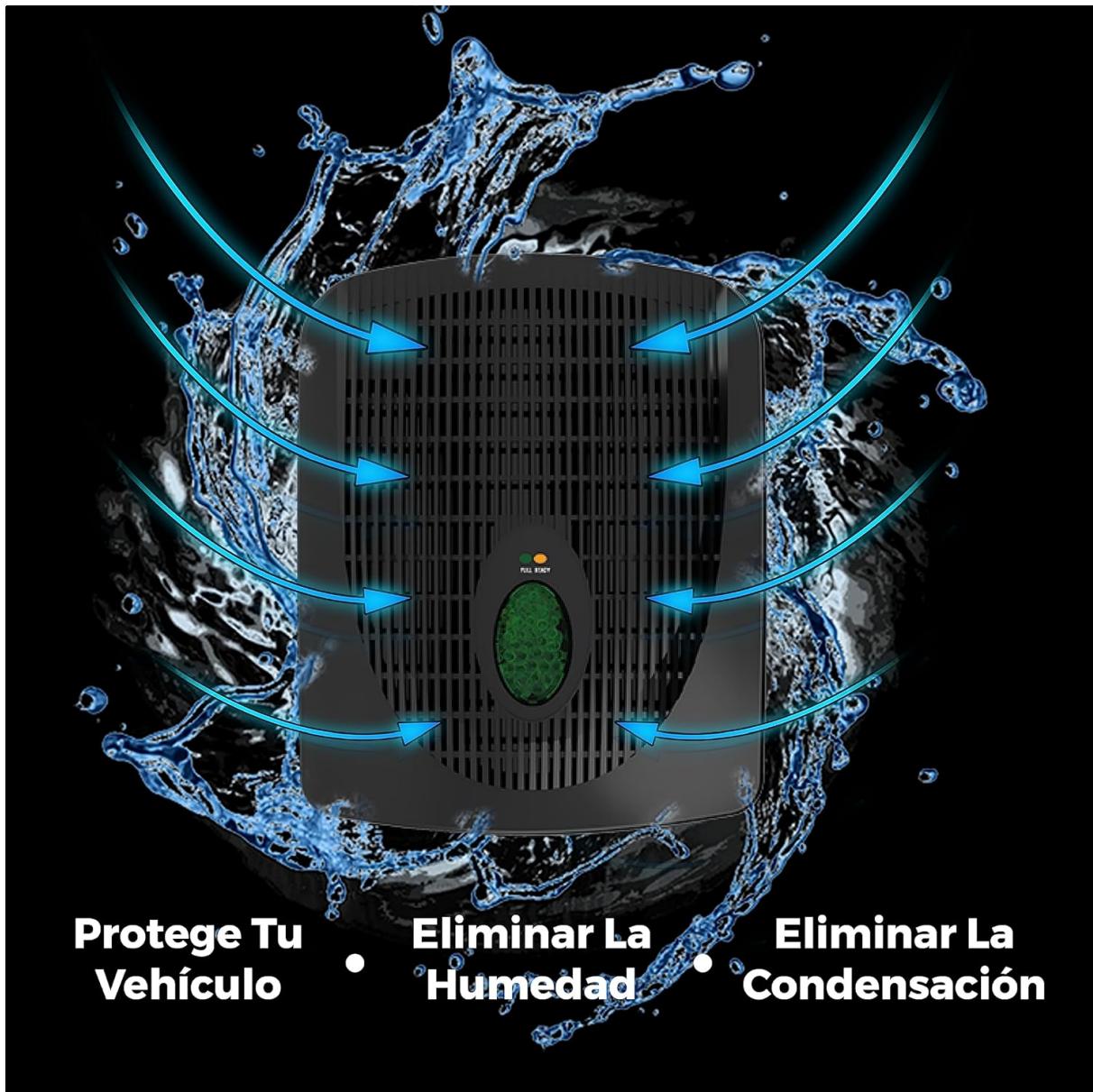


Image: Diagram illustrating how the dehumidifier absorbs moisture from the air, protecting the vehicle from humidity and condensation.

### 3. SETUP

1. **Unpack:** Carefully remove the Pangi ID-A300 dehumidifier from its packaging.
2. **Initial Check:** Ensure the humidity indicator is orange, signifying it is ready for use. If it is green, the device is full and requires recharging before first use.
3. **Placement:** Place the dehumidifier in your vehicle where moisture is a concern. Common areas include the dashboard, under seats, or in the trunk. Ensure it is placed on a stable, flat surface.

# Deshumidificador De Coche Versátil











**Uso Sin  
Cables**

**Garantía De  
5 Años**

**Duradero**

**Fácil De  
Usar**

Image: A hand positioning the Pangi ID-A300 dehumidifier on the dashboard of a car, demonstrating typical placement.

## 4. OPERATING INSTRUCTIONS

The Pangi ID-A300 operates passively by absorbing moisture from the air. No active power is required during its dehumidifying cycle.

- Monitoring the Indicator:** The integrated humidity indicator will be **orange** when the device is dry and ready to absorb moisture.
- As the dehumidifier absorbs moisture, the indicator will gradually change color. When the indicator turns **green**, it signifies that the device is saturated with moisture and needs to be recharged.
- Continue to use the dehumidifier until the indicator turns completely green.

# La Humedad Excesiva Es Absorbida y Almacenada



Image: A close-up view of the Pingi ID-A300's humidity indicator, showing the color transition from orange (dry) to green (saturated).

## 5. MAINTENANCE (RECHARGING)

When the humidity indicator turns green, the Pingi ID-A300 needs to be recharged to release the absorbed moisture and restore its dehumidifying capacity.

- 1. Connect Power:** Use the supplied power cable to connect the dehumidifier to a standard electrical outlet.
- 2. Charging Time:** Allow the device to charge for approximately 8 hours. During charging, the indicator will gradually return to its orange 'ready' state.
- 3. Completion:** Once the indicator is fully orange, the dehumidifier is completely dry and ready for reuse. Disconnect it from the power outlet.

# 100% Recargable Eléctricamente Con Cable De Red Incluido.



## No se requieren recargas, nunca

Image: The Pingi ID-A300 dehumidifier connected to a power outlet with its included cable, illustrating the recharging process.

### 6. TROUBLESHOOTING

- Device not absorbing moisture:** Ensure the humidity indicator is orange. If it is green, the device is saturated and requires recharging.
- Indicator not changing color after charging:** Verify that the device is properly connected to a functioning power outlet and has been charged for the recommended 8 hours.
- Persistent moisture issues:** For very high humidity levels or larger spaces, multiple dehumidifiers may be required. Ensure the vehicle is sealed as much as possible to prevent external moisture ingress.

### 7. SPECIFICATIONS

Specification	Value
Manufacturer	Nedis
Brand	Pingi
Model	ID-A300
Product Weight	642 g
Product Dimensions	5.4 x 20.3 x 17 cm
Special Features	Durable, Reusable
Capacity	120 Milliliters
Material	Polymeric body
Color	White



Image: Visual representation of the Pingi ID-A300 dehumidifier with its key dimensions labeled.

## 8. WHAT'S IN THE Box

- 1 x Pingi ID-A300 Car Dehumidifier

- 1 x Power Cable (for recharging)

## 9. PRODUCT VIDEO

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Your browser does not support the video tag.

Video: A product summary video demonstrating the features and usage of the Pingi ID-A300 dehumidifier.

## 10. WARRANTY AND SUPPORT

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For warranty information, technical support, or any inquiries regarding your Pingi ID-A300 dehumidifier, please refer to the documentation included with your purchase or contact Pingi customer service directly. Keep your proof of purchase for warranty claims.