

## CONOPU CSD05

# CONOPU Reusable Car Dehumidifier Bag CSD05 User Manual

Model: CSD05

## INTRODUCTION

---

The CONOPU Reusable Car Dehumidifier Bag (Model CSD05) is designed to effectively absorb excess moisture from enclosed spaces, primarily vehicles. This helps prevent common issues such as window condensation, fogging, mold growth, and rust formation. Made with high-quality, RoHS-certified silica gel, this product is reusable and comes with an anti-slip mat for secure placement.

## SAFETY INFORMATION

---

This product contains silica gel beads. While non-toxic, it is important to observe the following safety guidelines:

- **DO NOT EAT:** The silica gel is not for consumption. Keep out of reach of children and pets.
- Avoid direct contact with eyes. In case of contact, rinse thoroughly with water.
- Ensure the bag remains intact. The double-seam design minimizes leakage, but if the bag is damaged, handle with care to avoid scattering beads.
- When recharging, follow instructions carefully to prevent overheating or damage to the product.

## SETUP

---

Follow these steps to set up your CONOPU Dehumidifier Bag:

1. **Unpack:** Remove the dehumidifier bag and the anti-slip mat from its packaging.
2. **Placement in Vehicle:** Place the dehumidifier bag in an area where moisture accumulation is a concern, such as on the dashboard, in the storage compartment, or under a seat.
3. **Use Anti-Slip Mat:** For secure placement, especially on the dashboard or other smooth surfaces, place the anti-slip mat first, then position the dehumidifier bag on top of it. This prevents the bag from sliding during vehicle movement or sudden stops.

# IDEAL FOR USE IN CAR

Prevent from sliding on impact or tipping



Image: The CONOPU dehumidifier bag positioned on a car dashboard, secured by the included anti-slip mat to prevent movement.

## OPERATING INSTRUCTIONS

The CONOPU Dehumidifier Bag operates passively by absorbing moisture from the air using its silica gel beads. It requires no power source during operation.

- **Moisture Absorption:** The 1KG silica gel inside the bag actively draws moisture from the surrounding environment. This process helps to reduce humidity levels, preventing condensation on windows and protecting interior surfaces from dampness.
- **Saturation Indication:** As the bag absorbs moisture, its weight will increase. A fully saturated 1KG bag can absorb approximately 400 milliliters of water, increasing its weight by about 40%. There is no color indicator on the beads themselves, so monitoring the bag's weight or observing reduced effectiveness (e.g., continued condensation) will indicate when recharging is needed.

# Silica Gel Without Added Coloring

Safe and Harmless



**Absorbing Capacity**  
**>38%**  
High-activity absorbing  
silica gel

Filled with  
**1KG OF SUPERSILICA  
GEL BALLS**  
That absorb the humidity in  
the air

Image: A close-up view of the silica gel beads, illustrating the product's 1KG capacity and its high moisture-absorbing capability.



Image: A visual comparison demonstrating the effectiveness of the dehumidifier bag in reducing fog and condensation on a car windshield.

## MAINTENANCE (RECHARGING)

The CONOPU Dehumidifier Bag is reusable. When it becomes saturated with moisture, it can be recharged using one of the following methods:

- **Sunlight:** Place the bag under direct sunlight for approximately 4 hours. The sun's heat will evaporate the absorbed moisture.
- **Oven:** Place the bag in an oven preheated to 60°C (140°F) for 2-3 hours. Ensure the oven is not set to a higher temperature to avoid damaging the bag.
- **Microwave:** Place the bag in a microwave oven set to 700W for 8 minutes, repeating the process twice. Allow the bag to cool between cycles.
- **Heater:** Place the bag near a heater for 4-5 hours. Ensure the bag is not in direct contact with the heating element to prevent damage.

After recharging, the bag will return to its original weight and be ready for reuse. The double-seam construction ensures the silica gel beads remain contained during the drying process.



## 4 Ways to Renew



Image: A diagram showing the four recommended methods for renewing the dehumidifier bag, along with a visual representation of its weight before and after moisture absorption and drying.

# Double Seam Forhigh Resistance

Not scattered all over the floor



Image: A detailed view of the bag's double-seam, highlighting its robust construction designed to prevent the scattering of silica gel beads.

## TROUBLESHOOTING

---

If you encounter issues with your CONOPU Dehumidifier Bag, consider the following:

- **Ineffective Moisture Absorption:** If the bag does not seem to be absorbing moisture, it may be saturated. Check its weight; if significantly heavier than its initial 1KG, it needs recharging. Ensure it is placed in an area with adequate air circulation.
- **Condensation Persists:** In very humid environments or larger spaces, a single bag might not be sufficient. Consider using multiple bags or recharging more frequently.
- **Bag Damage:** Inspect the bag for any tears or damage. While designed with a double seam for resistance, extreme conditions or sharp objects can cause damage. Discontinue use if the bag is compromised and silica gel beads are exposed.

## SPECIFICATIONS

---

Brand	CONOPU
-------	--------

<b>Model Name</b>	CSD05
<b>Material</b>	Silica Gel
<b>Color</b>	Black
<b>Special Feature</b>	Portable
<b>Moisture Absorption Capacity</b>	400 ml
<b>Product Dimensions (L x W x H)</b>	25 cm x 8.6 cm x 8.6 cm
<b>Recommended Uses</b>	Vehicles, wardrobes, equipment bags, damp home areas, camping, boats
<b>Included Components</b>	1 Dehumidifier Bag, 1 Anti-Slip Mat
<b>Operating Mode</b>	Continuous



Image: Detailed dimensions of the dehumidifier bag and the anti-slip mat.

## MULTI-PURPOSE USE

Beyond automotive use, the compact and lightweight design of the CONOPU Dehumidifier Bag makes it suitable for various other enclosed spaces where moisture control is beneficial:

- **Wardrobes and Closets:** Protect clothing and linens from dampness and musty odors.
- **Equipment Bags:** Safeguard electronics, cameras, and tools from moisture damage.
- **Home Storage:** Use in damp corners of basements, attics, or storage units.
- **Camping and Boats:** Ideal for controlling humidity in tents, RVs, or marine environments.

# Suitable For Various Enclosed Spaces

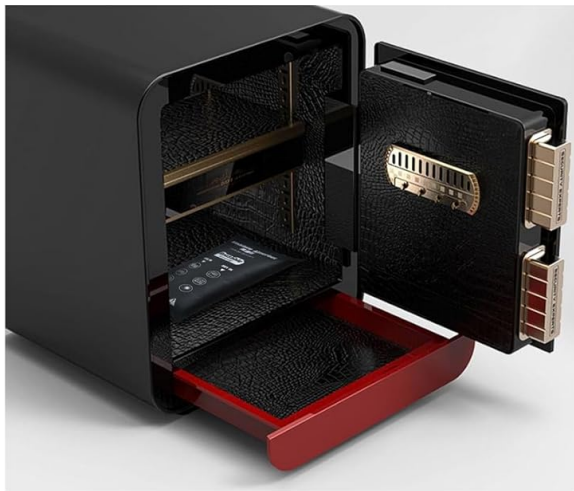


Image: Examples of the dehumidifier bag's versatility in different enclosed spaces, including car interiors, safes, and cabinets.

## WARRANTY AND SUPPORT

Specific warranty information for the CONOPU CSD05 Reusable Car Dehumidifier Bag is not provided in the product details. For any warranty claims, technical support, or product inquiries, please refer to the retailer or manufacturer's official contact channels.