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› YOUSHARES Insulin Cooler Travel Case (Model ISL_Cup_A09_01) - User Manual

YOUSHARES ISL_Cup_A09_01

YOUSHARES Insulin Cooler Travel Case (Model ISL_Cup_A09_01) - User Manual

Your guide to safe and effective use of your YOUSHARES Insulin Cooler.

PRODUCT OVERVIEW

The YOUSHARES Insulin Cooler Travel Case is designed to maintain the required temperature for temperature-sensitive medications like insulin, EpiPens, and other diabetic supplies. Constructed from thickened food-grade 304 stainless steel with vacuum insulation, it offers reliable cooling for extended periods. This manual provides instructions for proper setup, operation, and maintenance.



Figure 1: YOUSHARES Insulin Cooler Travel Case (Magnolia pattern).

SAFETY INFORMATION

- Always ensure the ice pack is completely frozen before use to achieve optimal cooling duration.
- Do not expose the cooler or its contents to extreme temperatures outside of its intended operating range.
- Keep out of reach of children.
- Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. Consult your healthcare provider for medication storage guidelines.

PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x YOUSHARES Insulin Organizer Bottle
- 1 x Portable Storage Lid
- 1 x Gel Ice Pack

SETUP AND PREPARATION

1. Preparing the Gel Ice Pack

For optimal cooling performance, the included gel ice pack must be thoroughly frozen before use.

1. Remove the gel ice pack from the cooler bottle.
2. Place the ice pack in a freezer for a minimum of 10-12 hours, or preferably 24 hours, until completely solid.
3. Once frozen, insert the ice pack into the main compartment of the cooler bottle.

48 HOURS COOLING

Thickened Gel Box - Stable Cooling



Figure 2: Ensure the gel ice pack is fully frozen for up to 48 hours of cooling.

Your browser does not support the video tag.

Video 1: Demonstrates the preparation and insertion of the ice pack into the YOUSHARES Insulin Cooler.

OPERATING INSTRUCTIONS

1. Storing Medication

The cooler is designed with a wide-mouth opening for easy access and cleaning. It can accommodate various diabetic supplies.

- The main compartment can hold 1-5 insulin pens or up to 8 insulin vials.
- Carefully place your medication into the main compartment, ensuring it is surrounded by the chilled ice pack.

Wide Mouth Design

Maximizes Space

OURS

Pens x5

- ✓ Easy to access
- ✓ Easy to clean

1.7in
(4.3cm)

2.7in
(6.8cm)

OTHERS

Pens x1

- ✗ Difficult to access
- ✗ Difficult to clean

Figure 3: Wide mouth design allows for easy storage and retrieval of multiple insulin pens.

IT CAN HOLD UP TO

hold 1



hold 3



hold 5



Figure 4: Visual guide to the capacity for different types of insulin pens and vials.

2. Using the Portable Storage Lid

The cooler features a convenient storage lid for small accessories.

1. Unscrew the top lid of the cooler.
2. The portable storage lid is located on top of the main lid. Open it to access the compartment.
3. Store small items such as needles, alcohol pads, cotton balls, or even small snacks in this compartment.
4. Securely close the storage lid and then screw the main lid back onto the cooler bottle.

Portable Storage Lid



Pill



Lancet



*Insulin
Pen
Needle*



*Alcohol
Pads*



Snack

Figure 5: The portable storage lid provides space for essential diabetic accessories.

3. Cooling Duration

With a properly frozen ice pack, the YOUSHARES Insulin Cooler can maintain refrigerator-level temperatures for up to 48 hours, depending on ambient conditions.

48 HOURS COOLING

Thickened Gel Box - Stable Cooling



Figure 6: Cooling performance chart showing temperature maintenance over 48 hours.

PORTABILITY AND TRAVEL

The YOUSHARES Insulin Cooler is designed for convenience and travel readiness.

- **Compact Size:** Measuring 2.9 x 2.9 x 9.4 inches, it is compact and lightweight, making it easy to carry in one hand or fit into bags.
- **TSA Approved:** This cooler is approved by the TSA, allowing for worry-free travel through airports.

PORTABLE

Larger capacity but smaller size



OURS		OTHERS	
OUTER DIA	7.3CM/2.87in	8.6CM/3.4in	
INNER DIA	7CM/2.76in	7.62CM/3in	
HEIGHT	24CM/9.4in	26.4CM/10.4in	
WEIGHT	515G/1.13LB	750G/1.65LB	

Figure 7: The compact size of the YOUSHARES cooler compared to other options.



Figure 8: The cooler is TSA approved for air travel.

MAINTENANCE

- **Cleaning:** Wipe the interior and exterior of the cooler with a damp cloth and mild soap. Ensure it is completely dry

before storing. Do not submerge the cooler in water.

- **Ice Pack Care:** The gel ice pack can be reused multiple times. Inspect it for any leaks or damage before each use. Discard if damaged.
- **Storage:** Store the cooler in a cool, dry place when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Cooling duration is shorter than expected.	Ice pack not fully frozen; frequent opening of the lid; high ambient temperature.	Ensure ice pack is frozen for 10-12 hours (or 24 hours for maximum duration). Minimize lid openings. Store in the coolest possible environment.
Medication is not cold enough.	Insufficient freezing of the ice pack; too many items in the cooler.	Refreeze the ice pack completely. Do not overfill the cooler; ensure proper contact between medication and ice pack.
Condensation inside the cooler.	Normal occurrence due to temperature difference.	Wipe dry with a clean cloth after use. This is not a defect.

SPECIFICATIONS

Feature	Detail
Model Number	ISL_Cup_A09_01
Product Dimensions	2.9 x 2.9 x 9.4 inches
Item Weight	1 Pound
Material Type	Plastic, Stainless Steel
Cooling Duration	Up to 48 hours (with fully frozen ice pack)
Capacity	1-5 insulin pens or up to 8 insulin vials
Closure Type	Lid
Number of Compartments	2 (main and storage lid)

WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the product packaging or contact YOUSHARES customer service directly. Keep your purchase receipt for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question