



break
room
ready

SWIFT-2X5L Thermolectric Dispensing Cooler

Instruction Manual

All Day Nutritionals, Inc.

SWIFT-2X5L Thermoelectric Dispensing Cooler

Specs & Features

Materials: Aluminum, Plastic, Tempered Glass

Digital Thermostat: Set at 5°C or 41°F

Input/Energy Consumption: AC110V0.8A, 80W Max

Weight: 14lbs (6.5kg)

Inner Dimensions: W x D x H - 9 x 9 x 13.5in (228.6 x 228.6 x 343mm)

Outer Dimensions: W x D x H - 11.25 x 13.75 x 16.25in (285.8 x 349.3 x 412.8mm)

Warranty Information

1-YEAR LIMITED WARRANTY

Read all the instructions before attempting to use this product.

This 1-year limited warranty applies to repair or replacement if product is found to be defective in material or workmanship.

1. This warranty only applies to personal & commercial use. This warranty is not applicable to any damage resulting from abusive, unreasonable use, or supplemental damage. Defects that are the result of normal wear and tear will not be considered manufacturing defects under this warranty.
2. This warranty does not cover damage resulting from any unauthorized attempts to repair or from any use not in accordance with the Instruction Manual.
3. Unit is manufactured according to North American voltage specifications. Warranty is void if unit is plugged into a 220-230 volt outlet.
4. Please read the Instruction Manual carefully before setting up or using this product. If you believe this product to be suffering from a manufacturing fault, or if you have inquiries about this product, please contact Customer Support:

All Day Nutritionals, Inc.
Attn: Customer Support
Las Vegas, NV

Phone: 1-866-569-6970
Email: cs@alldaynutritionals.com

When contacting Customer Support, please have the information below along with the proof of purchase. All warranty requests must be accompanied by proof of purchase, which is a copy of the original receipt or invoice.

Model: _____

Date of Purchase: _____

Purchased From: _____

Product Characteristics

This thermoelectric cooler is designed to perform under normal conditions to chill your SWIFT liquid supplement products at the perfect drinking temperature.

The box tray is specifically molded to hold your Bag-in-a-Box (BIB) and align the bag spout perfectly with the rubber door grommet.

Always follow the detailed instructions on inserting and removing the BIB from the tray.

Included is an AC plug for use with a 110V power supply. This thermoelectric cooling unit is the ultra-durable, eco-friendly, and safe to use, it's semiconductor operation consumes minimal power and uses no compressors, cryogen, refrigerants, or Freons.

Applications

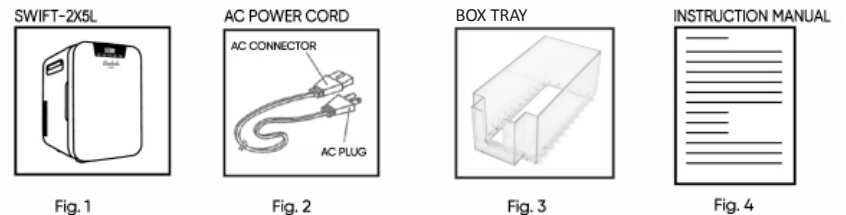
The SWIFT-2X5L is designed to fit comfortably on most breakroom countertops.

The interior cavity and the SWIFT BIB's are custom made to ensure the boxes and tray fit snugly into the fridge for efficient cooling.

SWIFT provides a cup dispenser designed to attach on the right side of the exterior wall of the fridge. The dispenser attachment bracket can be connected in the marked holes with 2 screws provided.



What's in the Box



Getting Started

Before plugging in your unit, make sure there is a minimum 2" clearance at the back for proper ventilation.

1. Plugging in your unit

For office or home application, use the supplied AC power cord (see Fig.2) by inserting the AC connector into the unit's AC port (see Fig.5) and inserting the AC plug into the wall outlet.

Note: This unit ONLY works on 100-120V (in compliance with North American standards). The unit will sustain damage and warranty will be void if unit is plugged into a 220-230V outlet.

2. Turning on your unit

Press the power button.

Note: When you plug your unit in, the first number you see displayed reflects the unit's current internal temperature.

3. Setting the temperature

The temperature is preset at 5°C or 41°F.

For cooling: The lowest temperature that can be set on the thermostat. However, this model is a preset thermoelectric unit and is dependent on the ambient temperature. Therefore, the unit's interior temperature can be set on the thermostat within the specified range, but the unit may not reach the pre-set temperature. Please refer to page 7 for more information. Cooling Mode is activated when the green FROST button turns on.

Optimizing Performance

Pre-chilled BIB's (bag-in-a-box) are recommended to put into this unit. If the BIB's are at room temperature it may take 2-3 hours to chill them.

With proper use, this thermoelectric cooler unit can preserve the chilled temperature of the SWIFT liquid supplements, 24 hours a day.

NOTE: When the SWIFT-2X5L reaches to within a few degrees of your pre-set temperature in cooling mode, the SWIFT-2X5L enters EcoMode and the fan will turn off to save energy.

NOTE: This unit is thermostat is preset to the desired setting. However, because the SWIFT-2X5L is a thermoelectric unit, the interior (cabinet) temperature depends on ambient temperature.

While the display may be set to 5°C or 41° F in cooling mode, the unit may not reach that pre-set temperature. For example, if the ambient temperature is 90° F and the unit is set to 41° F in cooling mode, the lowest interior temperature that can be reached is 43° F since the interior temperature of this unit can reach approximately 45° F below ambient temperature (performance and results may vary).

However as this unit is designed to be operated in room temperature the cooler should easily maintain the preset internal temperature of 5°C or 41°F.



Frequently Asked Questions

What is the cooling temperature of the SWIFT-2X5L?

Please refer to pages 4 and 5 for more information on effective interior temperature.

Can I adjust the thermostat on the SWIFT-2X5L?

No, the SWIFT-2X5L unit is pre-set at the factory to 41°F or 5°C and results may vary depending on environmental conditions.

Is the BIB tray removable?

Yes, the tray is removable. The BIB tray can be cleaned and is dishwasher safe. Please follow the instructions on inserting and removing the BIB and the BIB spout for proper use.

The back of my SWIFT-2X5L feels warm, is this normal?

Yes, this is normal. While in cooling mode, your SWIFT-2X5L Thermoelectric Cooler moves heat from inside the unit to the back of the unit (vent area). Make sure there is at least 2" of clearance for necessary air flow and circulation. If the back of your unit gets very hot, turn off the unit and contact Customer Support.

I hear a slight whirring in the back of my SWIFT-2X5L, is this OK?

The fan makes a slight whirring sound, which is normal. The SWIFT-2X5L features exclusive EcoMax technology - our unique cooling system that makes our thermoelectric cooler quiet, yet powerful and efficient. However, if you hear a very loud sound, turn off the unit and contact Customer Support.

Can I leave my SWIFT-2X5L plugged in every day, 24 hours a day?

Yes, you can leave the unit plugged into an AC outlet in your home or office.

Can I use my SWIFT-2X5L in a 220V outlet?

No, the unit ONLY works in 110-120V outlets, in compliance with North American standards and cannot be plugged into a 220V outlet.

Does my SWIFT-2X5L come with a warranty?

Yes, the SWIFT-2X5L model comes with a standard 1-year limited warranty. Please refer to page 1 of the instruction manual or contact us at cs@alldaynutritionals.com or 1-866-569-6970 for more information.

Can I get a replacement cord?

Cords are available. Call or email customer service for assistance.

Where is the SWIFT-2X5L made?

SWIFT is an American and Canadian brand of All Day Nutritionals, Inc. based in Las Vegas, NV and Calgary, AB. Our products are manufactured in Ningbo, China.

Basic Troubleshooting

The most common issues experienced by the SWIFT-2X5L users are caused by voltage incompatibility. The following issues give an overview of possible errors and instructions of how to check the unit.

Concern	Possible Reason	Check
Blinking green light in the back of unit.	Unit fan not rotating.	Contact Customer Support for assistance.
Fan making a loud noise.	Fan obstruction or failure.	Check the back to see if there is at least a 2-inch clearance around fan and vents. If issue persists, contact Customer Support.
Unit not cooling and lights off in back. Unit stopped working.	Main power source failure.	Check outlets first. If unit is not turning on, contact Customer Support.
Ice is building inside the unit around the center screws in the back. Water collecting at the bottom of unit. Water drip or leakage.	Check that the door is clean and free from obstruction and is closed securely. Water condensation - this is normal for thermoelectric units, while in cooling mode, to produce water droplets that may freeze in the back and then melt. Water condensation is normal in thermoelectric units. Check if water accumulation is due to condensation.	While the unit is off and at room temperature, take a soft cloth and gently wipe down the inside of your unit to remove any moisture that may accumulate. This is recommended once or twice a week. If issue persists, contact Customer Support for further assistance.

WARNING

PLEASE READ THESE DIRECTIONS CAREFULLY BEFORE USING THIS COOLER UNIT TO ENSURE PROPER OPERATION.

IMPROPER USE, INSTALLATION, ADJUSTMENT, ALTERATION, SERVICE OR MAINTENANCE CAN CAUSE INJURY OR PROPERTY DAMAGE.

1. To ensure optimal performance, keep the cooler unit's fans clear of dirt and debris. Stuck fans will overheat the unit and can pose a potential fire hazard.
2. Do not place any cloth or paper products on the unit.
3. When plugging in the unit, ensure that the power cord is inserted tightly into the socket. A loose socket can cause damage or fire.
4. Keep the unit away from flammable items and running water to prevent damage, injury and/or fire.
5. DO NOT attempt to open, break, or refit the appliance.
6. This unit ONLY works on 110-120V (in compliance with North American standards).
7. DO NOT submerge or rinse in water.
8. When packing the unit, do place upside-down.
9. Avoid dropping or banging the unit.
10. DO NOT leave the appliance in the rain.
11. Adult use and supervision only. This is not a toy. Children should not play with this cooler unit. For people with reduced physical, sensory and/or mental capabilities, use precaution and follow all instructions when operating this unit to ensure safety.
12. Always keep ventilation openings clear of obstruction.
13. DO NOT use other electrical appliances inside the storage compartments of the appliance.
14. If the power cord that is supplied with the cooler unit is damaged in any way - DO NOT attempt to repair it; damaged power cords must be replaced by the manufacturer.

Customer Support

**For further assistance, please contact
SWIFT-2X5L Support**

All Day Nutritionals, Inc.

1-866-569-6970

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