

## Subcold PRO10

# Subcold Pro10 Luxury Mini Fridge Cooler User Manual

Model: PRO10

## INTRODUCTION

Thank you for choosing the Subcold Pro10 Luxury Mini Fridge Cooler. This compact and versatile appliance is designed for efficient and quiet cooling, making it ideal for various personal and professional settings, including bedrooms, offices, beauty spaces, and vehicles. This manual provides essential information for the safe and optimal operation, maintenance, and troubleshooting of your new mini fridge.

## SAFETY INFORMATION

Please read all safety instructions carefully before using the appliance to prevent injury or damage.

- Ensure the power supply voltage matches the appliance's requirements (12V DC or 110V AC).
- Do not block ventilation openings. Maintain adequate space around the unit for proper airflow.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Unplug the appliance from the power outlet before cleaning or performing any maintenance.
- Keep the appliance away from direct sunlight, heat sources, and flammable materials.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

## PRODUCT OVERVIEW

The Subcold Pro10 is a 10-liter compact mini fridge designed for portability and efficiency. It features a durable exterior, a convenient carrying handle, and a spacious interior with adjustable shelving.

## Components:

- Main Unit (Chequer Grey finish)
- Removable/Adjustable Shelves (2)
- Door Shelf/Basket
- Integrated Leather Handle
- Power Input Ports (AC/DC)
- Cooling Fan and Vents (Rear)



Figure 1: Front view of the Subcold Pro10 Mini Fridge, showcasing its Chequer Grey finish and chrome handle.



Figure 2: Interior view of the Subcold Pro10, showing the two removable plastic shelves and the door basket, designed for efficient storage.

# Semiconductor Cooling Chip



## Powerful Semiconductor Cooling Chip

Super low energy and high performance cooling.

## Low Energy Consumption

Less than half the energy consumption of most other mini fridges.

## Quiet Operating DC Fan

Whisper Quiet only 35dB

Figure 3: Rear view of the Subcold Pro10, highlighting the semiconductor cooling chip and quiet operating DC fan for efficient and low-noise performance.

## SETUP

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### Unpacking:

1. Carefully remove the mini fridge from its packaging.
2. Inspect the unit for any signs of damage. If damaged, do not use and contact customer support.
3. Remove all internal packaging materials, including any protective films or tapes.

### Placement:

- Place the mini fridge on a flat, stable surface.
- Ensure there is at least 10 cm (4 inches) of space around all sides of the unit, especially the rear, for proper ventilation.
- Avoid placing the unit in direct sunlight or near heat-emitting appliances (e.g., ovens, radiators).

### Power Connection:

- **For AC (Home/Office) Use:** Connect the provided AC power cable to the AC input port on the back of the fridge, then plug it into a standard 110V AC wall outlet.
- **For DC (Car/Portable) Use:** Connect the provided DC power cable (if included, typically a car charger) to the DC input port on the back of the fridge, then plug it into a 12V car cigarette lighter socket.



# Specifications



Figure 4: The Subcold Pro10 with its 12V DC power adapter and US AC power plug, illustrating dual voltage capability for home or car use.

## OPERATING INSTRUCTIONS

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### Turning On/Off:

- Locate the power switch on the back of the unit.
- Flip the switch to the "ON" position to begin cooling. The internal fan will start operating.
- Flip the switch to the "OFF" position to turn off the unit.

### Loading Contents:

- Open the fridge door.
- Arrange items inside, ensuring not to overfill, which can impede airflow and cooling efficiency.
- The shelves can be removed or adjusted to accommodate taller items.
- Close the door firmly to maintain the internal temperature.



Figure 5: The interior of the Subcold Pro10 filled with beverages, demonstrating its 10-liter capacity, suitable for approximately 10 standard 330ml cans.

### Cooling Performance:

- The Pro10 uses a semiconductor cooling system, designed for quiet and efficient operation.
- It is designed to cool items, not freeze them. The internal temperature will be approximately 15-20°C (59-68°F) below the ambient room temperature, down to a minimum of 3°C (37°F).
- For best results, place pre-chilled items into the fridge.

## MAINTENANCE

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### Cleaning:

- Always unplug the unit before cleaning.
- Wipe the interior and exterior surfaces with a soft cloth dampened with mild soap and water.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surfaces.
- Ensure the unit is completely dry before plugging it back in.

### Defrosting:

- The Pro10 features a semi-automatic defrost system.
- If ice buildup occurs on the cooling plate, unplug the unit and allow the ice to melt naturally.
- Wipe away any melted water with a clean cloth.

### Storage:

- If storing the unit for an extended period, ensure it is clean and dry.
- Store in a cool, dry place, away from direct sunlight and extreme temperatures.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Unit not cooling	Not plugged in securely. Power switch is OFF. Ventilation blocked. Ambient temperature too high.	Check power connection. Turn power switch to ON. Ensure adequate space around the unit. Move unit to a cooler environment.
Excessive noise	Unit not on a flat surface. Fan obstruction.	Place on a stable, level surface. Check for debris near the fan vents.
Ice buildup inside	Frequent door opening. High humidity.	Minimize door openings. Perform semi-automatic defrost as per maintenance section.

## SPECIFICATIONS

Feature	Detail
Brand	Subcold
Model	PRO10
Capacity	10 Liters
Dimensions (H x W x D)	14.39 x 9.53 x 11.77 inches (366.3 x 242.4 x 298.7 mm)
Item Weight	8.15 pounds (3.7 kg)
Voltage	12 Volts (DC) & 110 Volts (AC)
Cooling System	Semiconductor Cooling Chip
Noise Level	Quiet (approx. 35dB)
Defrost Type	Semi-Automatic
Included Components	Power Cable (AC)
Certification	ETL



## Subcold PRO 10

# EXTERNAL DIMENSION

W242.4mm × D298.7mm × H366.3mm

**10**  
Litre



Figure 6: External dimensions of the Subcold Pro10 Mini Fridge, showing width, depth, and height measurements.






## WARRANTY AND SUPPORT

The Subcold Pro10 Mini Fridge Cooler comes with a manufacturer's warranty. Please refer to the warranty card included in your packaging for specific terms and conditions, including the warranty period and coverage details. Typically, the minimum duration of the guarantee offered by the manufacturer is 12 months.

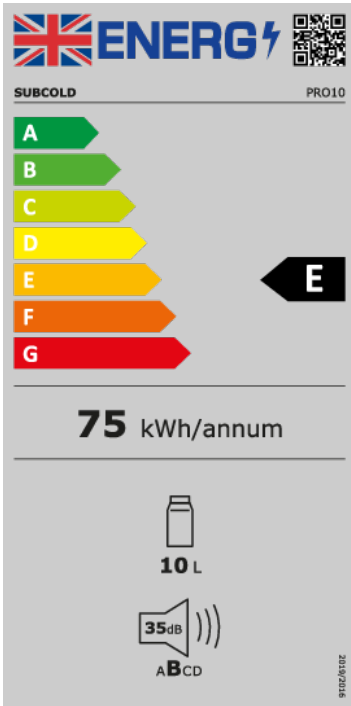
For technical support, troubleshooting assistance, or warranty claims, please contact Subcold customer service. You can find contact information on the official Subcold website or through your purchase retailer.

Official website: [www.subcold.com](http://www.subcold.com)

Related Documents - PRO10

 <p>The cover of the Subcold Mini Fridge Cooler &amp; Warmer Instruction Manual. It features the Subcold logo at the top, followed by the product name and a list of models: Classic 4L, Ultra 6L, Ultra 10L, and Ultra 15L. Below the text are images of the two types of mini fridges. At the bottom, it says 'INSTRUCTION MANUAL'.</p>	<p><a href="#">Subcold Mini Fridge Cooler &amp; Warmer Instruction Manual</a></p> <p>Comprehensive user guide for Subcold Mini Fridge Cooler &amp; Warmer models (Classic 4L, Ultra 6L, Ultra 10L, Ultra 15L), detailing features, operation, safety, and troubleshooting.</p>
 <p>The cover of the Subcold Mini Fridge Cooler &amp; Warmer - Classic &amp; Ultra Models - Instruction Manual. It features the Subcold logo at the top, followed by the product name and a list of models: Classic 4L, Ultra 6L, Ultra 10L, and Ultra 15L. Below the text are images of the two types of mini fridges. At the bottom, it says 'INSTRUCTION MANUAL'.</p>	<p><a href="#">Subcold Mini Fridge Cooler &amp; Warmer - Classic &amp; Ultra Models - Instruction Manual</a></p> <p>Official instruction manual for Subcold Classic and Ultra series mini fridge coolers and warmers. Learn about product features, operation, safety, troubleshooting, and specifications.</p>
 <p>The cover of the Subcold ECO 75/ECO 50 Table Top Mini Fridge User Manual. It features the Subcold logo at the top, followed by the product name and a list of models: ECO 75/ECO 50. Below the text are images of the two types of table top mini fridges. At the bottom, it says 'INSTRUCTION MANUAL'.</p>	<p><a href="#">Subcold ECO 75/ECO 50 Table Top Mini Fridge User Manual</a></p> <p>Comprehensive instruction manual for Subcold ECO 75 and ECO 50 table top mini fridges, covering safety, installation, operation, maintenance, troubleshooting, and energy-saving tips.</p>
 <p>The cover of the Subcold APEX95LED Refrigerator User Manual - Safety, Operation, and Specifications. It features the Subcold logo at the top, followed by the product name and a list of models: APEX95LED. Below the text are images of the two types of refrigerators. At the bottom, it says 'USER MANUAL'.</p>	<p><a href="#">Subcold APEX95LED Refrigerator User Manual - Safety, Operation, and Specifications</a></p> <p>Comprehensive user manual for the Subcold APEX95LED refrigerator, covering important safety warnings, intended usage, operating instructions, maintenance, troubleshooting, product specifications, and environmental disposal guidelines.</p>
 <p>The cover of the Subcold VIVA Series Wine Cooler User Manual - Operation, Safety &amp; Specifications. It features the Subcold logo at the top, followed by the product name and a list of models: VIVA16LED, VIVA20LED, VIVA24LED, and VIVA28LED. Below the text are images of the two types of wine coolers. At the bottom, it says 'USER MANUAL'.</p>	<p><a href="#">Subcold VIVA Series Wine Cooler User Manual - Operation, Safety &amp; Specifications</a></p> <p>Comprehensive user manual for the Subcold VIVA Series wine coolers. Includes important safety warnings, operating instructions, maintenance tips, troubleshooting guide, and product specifications for models VIVA16LED, VIVA20LED, VIVA24LED, and VIVA28LED.</p>





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