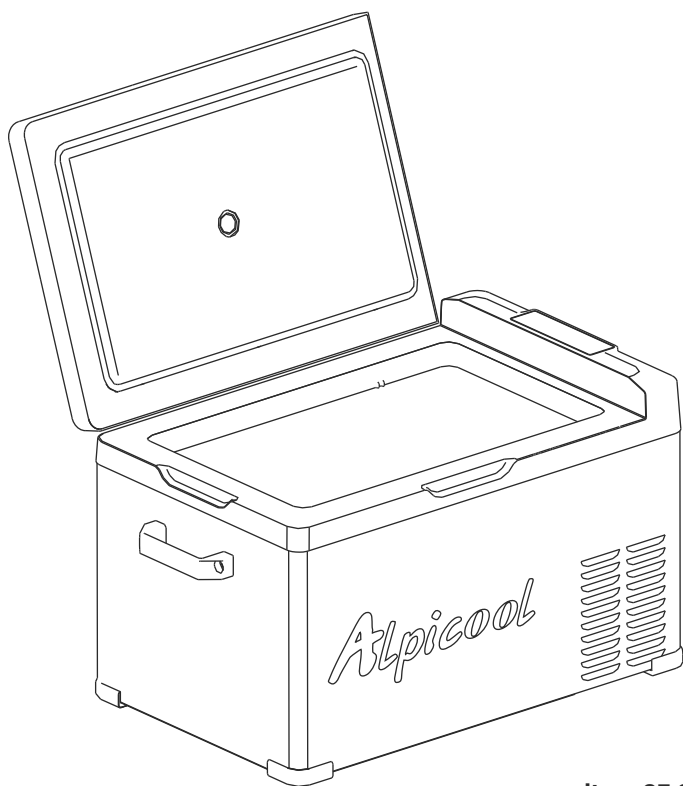


- Ⓜ **Compressor cooling box 12 / 24 / 230 V**
- Ⓜ **Kühlbox 12 / 24 / 230 V**
- Ⓜ **Hűtőtáska 12 / 24 / 230 V**
- Ⓜ **Chladicí box kompresorový 12 / 24 / 230 V**
- Ⓜ **Chladiaci box kompresorový 12 / 24 / 230 V**



- item 07 090 - 30 L - blue
- item 07 094 - 30 L - grey
- item 07 092 - 50 L - blue
- item 07 096 - 50 L - grey



... a little bit different company



Compressor cooling box 12 / 24 / 230 V

User manual

1. Features:

- High efficiency DC inverter compressor and conversion module with high reliability and long life.
- Fluoride-free insulation with good heat preservation performance and low energy consumption.
- 12/24VDC and 110~240VAC power supply, allow use in the car or at home.
- Compressor delay protection
- Quick cooling to -20°C (based on 25°C ambient temperature).
- Intelligent car battery protection system.
- Dual door opening direction.
- Wide range electronic temperature control.

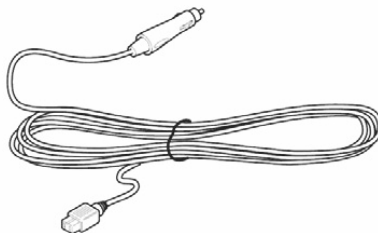
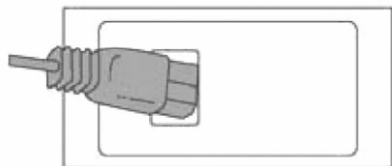
2. Safety instructions

- Warning: Do not attempt or continue to operate your unit if it is wet. The installation of the DC power source in the boat should be handled by the qualified personnel.
- Make sure the voltage is within the correct range for socket and cable being used. The technical data label on the side of the unit shows the voltage ranges.
- No electrical devices inside the refrigerator as they may be damaged.
- During transportation, slope less than 45° and handle carefully.
- Your unit requires good ventilation, allow the following free space for the air circulation: Back: 200mm Side: 100mm
- The unit must be placed in dry and ventilated place which is far from heat source (such as stove, flue) and avoid direct sun-shine.
- It is recommended to operate the unit on a flat surface. Maximum operation angle is 30°.
- One piece inner tank allows water filled, but no allows pouring out water by invert the unit. Keep the shells of the unit drying after rained. Not allow dump the unit in the water.
- Although the units has been cleaned before leaving factory, we strongly recommend to use soft cloth dampened with warm water and a little neutral detergent to clean it again, after that wipe it with dry soft cloth. (Warning: Electrical parts can be wiped by dry cloth only)
- Warning: Do not allow children to play games with the refrigerator such as climbing or standing in the refrigerator. They could damage the refrigerator and seriously injure themselves.

3. Functions and operation setting.

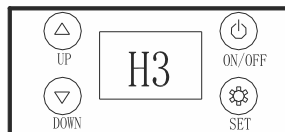
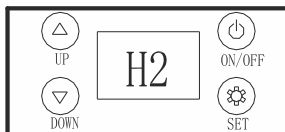
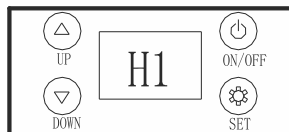
3.1 Power supply: 12/24V DC or 110~240V AC (enclose adapter) .

3.2 Power cable connection:



3.3 Operation setting:

- ON/OFF: Connect to the power; press the ON/OFF button to start the unit. Press the ON/OFF button again, the unit is turn off.
- Press the button Δ UP or ∇ DOWN button to adjust target temperature. Press the button Δ to increase or the button ∇ to decrease the temperature.
- "SET" BUTTON: Press the button "SET" to enter the economy running mode:
 1. ECO (Energy-saving mode)
 2. HH (Quick cooling mode)
- Indicator light:
 1. Power indicator light in red: the compressor is stopped.
 2. Power indicator light in Green: the compressor is working.
 3. Eco/Max indicator light in red: quick cooling mode is working.
 4. Eco/Max indicator light in green: Energy-saving cooling mode is working.
- Battery Protection: Selecting the H1, H2, H3 positions, you can choose different levels for battery protection. When the unit is on working, press the "SET" button for 3S, then the LED will display as below:
 - H1: Low power protection.
 - H2: Middle power
 - H3: High power protection (factory default)



When the unit is connect to the car, we suggest you setting the battery protection to H3 (H) level. H2 (M) and H1 (L) are suggested when the unit is connect to the backup battery. Different car may have different power output voltage. If the voltage protection display (F1 display in the LED), then setting the battery portection from H3 to H2 or H1.

Most car will stop power supply if engine is stopped. But some car will continue power supply even engine is stopped. If your refrigerator is still working when the engine of the car is stopped, then you should adjust the battery protection to H3 (H), otherwise, the power of your car battery may run out and your car battery may not have enough power to start car.

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!