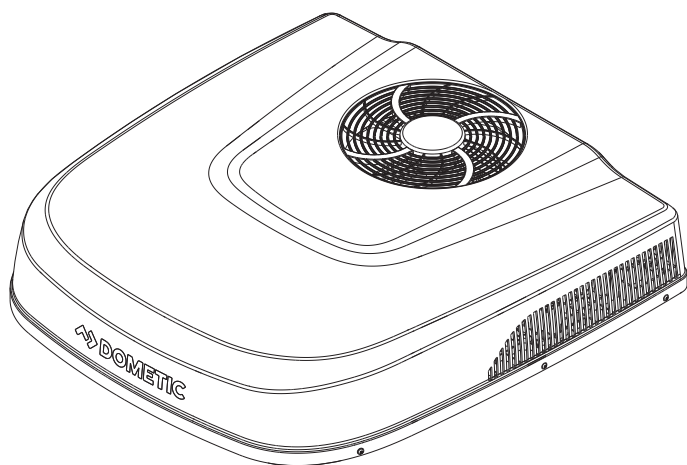


↗ DOMETIC

AC AND VENTILATION

COOLAIR



CoolAir VTX2600

EN

Truck Parking Cooler

Operating Manual..... 2

English

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1 Important notes

Please read these instructions carefully and follow all instructions, guidelines, and warnings included in this product manual in order to ensure that you install, use, and maintain the product properly at all times. These instructions **MUST** stay with this product.

By using the product, you hereby confirm that you have read all instructions, guidelines, and warnings carefully and that you understand and agree to abide by the terms and conditions as set forth herein. You agree to use this product only for the intended purpose and application and in accordance with the instructions, guidelines, and warnings as set forth in this product manual as well as in accordance with all applicable laws and regulations. A failure to read and follow the instructions and warnings set forth herein may result in an injury to yourself and others, damage to your product or damage to other property in the vicinity. This product manual, including the instructions, guidelines, and warnings, and related documentation, may be subject to changes and updates. For up-to-date product information, please visit documents.dometic.com.

2 Explanation of symbols

A signal word will identify safety messages and property damage messages, and also will indicate the degree or level of hazard seriousness.



DANGER!

> Indicates a hazardous situation that, if not avoided, will result in death or serious injury.



WARNING!

> Indicates a hazardous situation that, if not avoided, could result in death or serious injury.



CAUTION!

> Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.



NOTICE!

> Indicates a situation that, if not avoided, could result in property damage.



NOTE Supplementary information for operating the product.

3 Safety instructions

3.1 Handling the product safely



WARNING! Improper handling or modification of the truck parking cooler could cause serious injury or equipment damage.

- > Only use the truck parking cooler for the purpose specified by the manufacturer.
- > If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons.
- > Do not use the truck parking cooler if it is visibly damaged.
- > For spare parts, contact the service partner in your country.
- > **For the European Union, UK and Turkey:** This device can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the device in a safe way and understand the hazards involved. **For all other regions:** This device 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 device by a person responsible for their safety. People with reduced physical or mental capabilities or lack of experience must be supervised when using the device.
- > **Electrical devices are not toys.** Always keep and use the device out of the reach of very young children.
- > Children must be supervised to ensure that they do not play with the device.
- > Make sure no combustible objects are stored or installed near the air outlet. Maintain a distance of at least 50 mm.
- > Do not undo the upper cover of the truck parking cooler in the event of a fire. Use approved extinguishing agents. Do not use water to extinguish fires.
- > Do not reach into air grilles or ventilation nozzles or insert any foreign objects into the system.



CAUTION! Improper handling during cleaning or maintenance could cause minor or moderate injury.

- > Disconnect all power supply lines when working on the truck parking cooler (cleaning, maintenance etc).



NOTICE! Improper use may cause property damage or reduced equipment life.

- > The truck parking cooler is not suitable for use in agricultural or construction vehicles.
- > Vehicles with attached truck parking coolers may only be cleaned in automatic car washes where the top brush can be manually deactivated.
- > Switch the truck parking cooler off before tilting the cab for maintenance.
- > Switch off the truck parking cooler before using automatic washing equipment (automatic car washes etc.) to clean the vehicle.
- > Do not operate the truck parking cooler if the ambient temperature is below 0°C or above 52°C.
- > Please inform your vehicle manufacturer if the height entered in your vehicle documents needs to be altered due to the installation of the parking cooler.



DANGER! Explosion hazard

Refrigerant may explode if heated.

- > Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking.
- > Use only outdoors or in a well-ventilated area.
- > Use personal protective equipment as required.
- > Store in a well-ventilated place.

- > Protect from sunlight.
- > Do not extinguish leaking gas fire unless a leak can be stopped safely.



DANGER! Suffocation hazard

Refrigerant may displace oxygen and cause rapid suffocation.

- > In case of leakage, eliminate all ignition sources if safe to do so.
- > If gas inhaled, remove the person to fresh air and keep comfortable for breathing.



WARNING! Risk of freezer burn

Refrigerant may cause frostbite upon contact with liquid.

- > Thaw frosted parts with lukewarm water.
- > Do not rub affected area.
- > Get immediate medical advice/attention.



WARNING! Electrical shock, fire and/or explosion hazard

Failure to obey the following warnings could result in death or serious injury:

- > The appliance must only be safely supplied extra low voltage corresponding to the marking on the appliance.
- > Use only Dometic replacement parts and components that are specifically approved for use with the unit.
- > Avoid improper installation, adjustment, alterations, service, or maintenance of the unit. Service and maintenance **MUST** be done by a qualified service person only.
- > Do **NOT** modify this product in any way. Modification can be extremely hazardous.
- > Use care when diagnosing and/or adjusting components on a powered unit.

3.2 Operating the product safely



NOTICE!

- > Do not insert foreign objects into the system.

3.3 Safety when handling batteries



WARNING! Ingestion hazard

This product contains a cell or coin battery. Death or serious injury can occur if ingested.

A swallowed button cell or coin battery can cause internal chemical burns in as little as **2 hours**.

- > Keep new and used batteries out of reach of children.
- > Even used batteries may cause severe injury or death.
- > **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- > Call a local poison control center for treatment information.
- > Non-rechargeable batteries are not to be recharged.
- > Do not mix old and new batteries, different brands or types of batteries such as alkaline, carbon-zinc, or rechargeable batteries.
- > Battery type: CR2025; voltage: 3 V
- > Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- > Ensure the batteries are installed correctly according to polarity (+ and -).

- > Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.
- > Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- > Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do not dispose of batteries in household trash or incinerate.

4 Explanations of symbols on the device



A2L

Warning! Low burning velocity material.

5 Intended use

The truck parking cooler (also referred to as the product or unit) is used to supply the interior of the driver's cab with cool and dehumidified air. The system is designed for stationary use or can be used while driving. The truck parking cooler is not suitable for use in agricultural or construction vehicles. The truck parking cooler is suitable for ambient temperatures of -2°C ... 52°C .

This product is only suitable for the intended purpose and application in accordance with these instructions.

This manual provides information that is necessary for proper installation and/or operation of the product. Poor installation and/or improper operation or maintenance will result in unsatisfactory performance and a possible failure.

The manufacturer accepts no liability for any injury or damage to the product resulting from:

- Incorrect installation, assembly or connection, including excess voltage
- Incorrect maintenance or use of spare parts other than original spare parts provided by the manufacturer
- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in this manual

Dometic reserves the right to change product appearance and product specifications.

This product is only suitable for the intended purpose and application in accordance with these instructions.

The manufacturer accepts no liability for any injury or damage to the product resulting from:

- Incorrect maintenance or use of spare parts other than original spare parts provided by the manufacturer
- Alterations to the product without express permission from the manufacturer
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- Incorrect installation or assembly
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- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in this manual

Dometic reserves the right to change product appearance and product specifications.

This product is only suitable for the intended purpose and application in accordance to the installation manual.

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The manufacturer accepts no liability for any injury or damage to the product resulting from:

- Incorrect installation, assembly or connection, including excess voltage
- Incorrect maintenance or use of spare parts other than original spare parts provided by the manufacturer
- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in this manual

Dometic reserves the right to change product appearance and product specifications.

6 Technical description

The truck parking cooler can be used for conditioning inside the vehicle. The air in the interior is guided into the system through the intake grille, cooled, dried and conveyed back into the interior through the blower nozzles.

The system is controlled using the control panel or the remote control.



NOTE

The truck parking cooler can lower the temperature within the vehicle to a certain level. The temperature depends on the type of vehicle, the ambient temperature and the cooling capacity of your truck parking cooler. For the cooling capacity of your parking cooler, see *Technical data* on page 17.

The system is fitted with a battery monitor. If the system is operated when the vehicle ignition is switched off, the system switches off automatically as soon as the supply voltage falls below a set level.

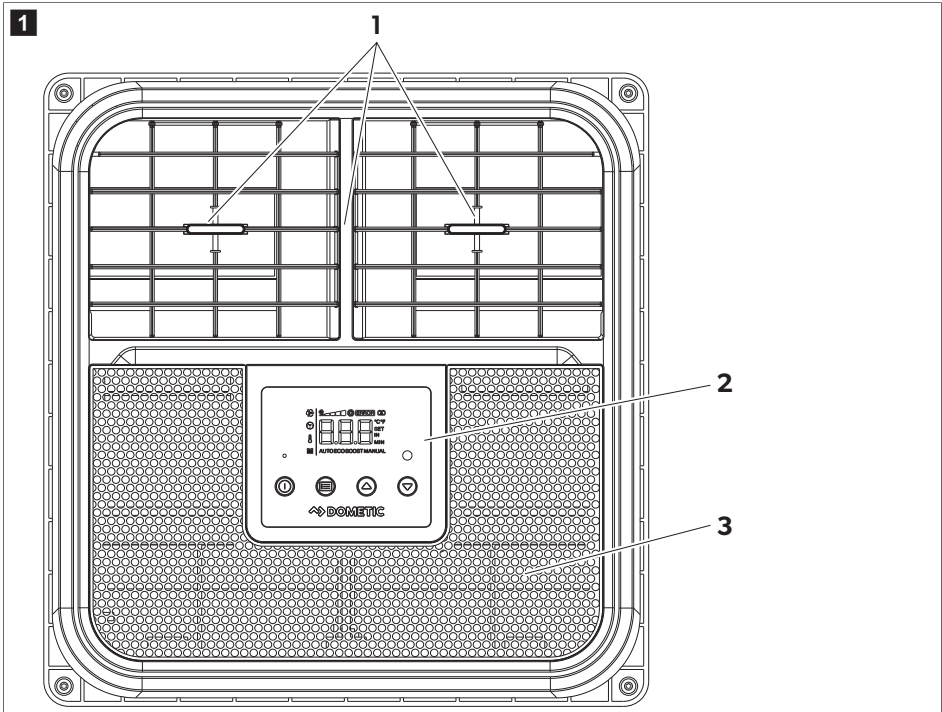


NOTE This set level can be changed. For this, please contact the specialized company that installed the system.

7 Operation

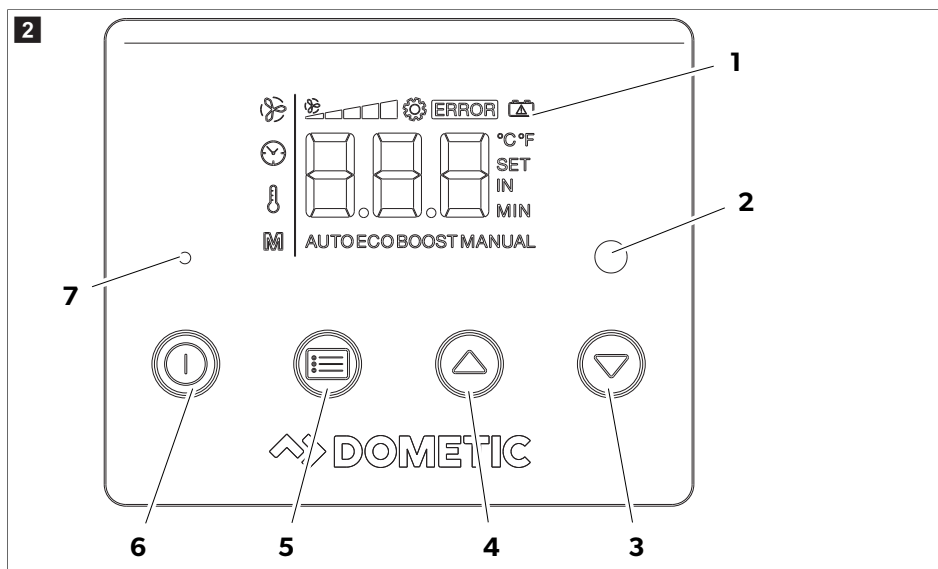
7.1 Understanding the controls

Device elements



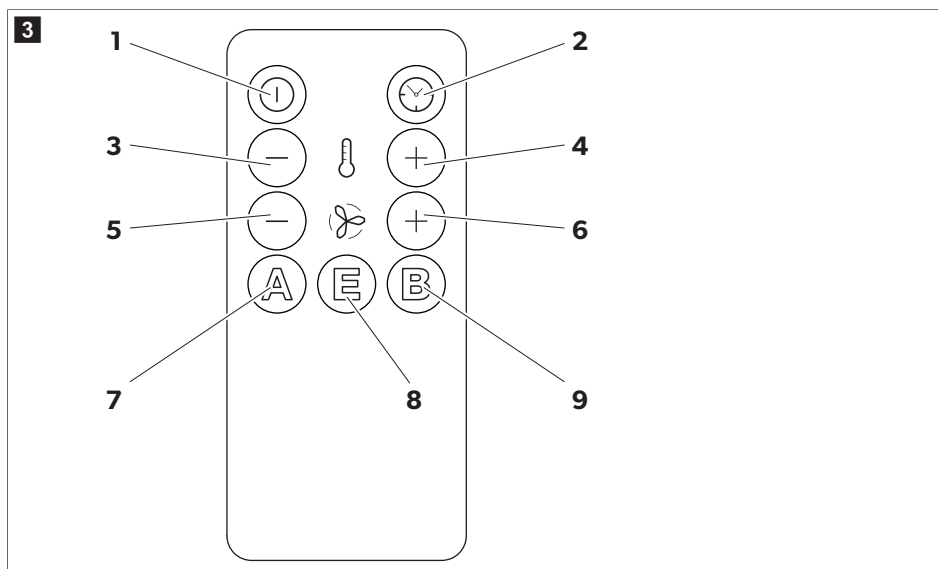
	Description
1	Blower nozzles
2	Control panel
3	Intake Grill

Control panel



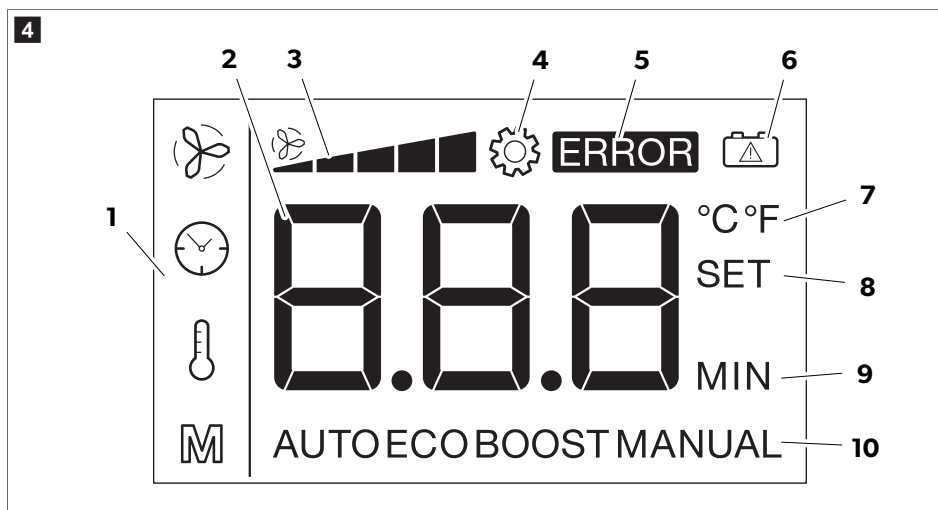
	Description	Function
1	Display	Displays all unit information (see Fig. 4 on page 10).
2	Infrared receiver	Receives the signal from the remote control.
3	Down button	Opens the sub-menus for setting or decreases the value of the selected parameter once a menu has been opened.
4	Up button	Opens the sub-menus for setting or increases the value of the selected parameter once a menu has been opened.
5	Menu button	Scrolls through the menu items.
6	On/Off button	Controls the operating state of the truck parking cooler • On • Standby • Off: press the button for at least 3 s
7	LED power (blue)	Only lights up when the system is switched on or in standby.

Remote control



	Description	Function
1	On/Off button	Press button briefly: Switches the truck parking cooler to standby mode or on again, if it is in standby mode.
2	Clock button	Increases the timer running time by 10 min.
3	Decrease temperature button	Reduces the set point by 1°C / 2°F.
4	Increase temperature button	Increases the set point by 1°C / 2°F.
5	Decrease fan speed button	Switches the truck parking cooler to MANUAL mode and reduces the speed of the fan.
6	Increase fan speed button	Switches the truck parking cooler to MANUAL mode and increases the speed of the fan.
7	A button	Switches the truck parking cooler to AUTO mode.
8	E button	Switches the truck parking cooler to ECO mode.
9	B button	Switches the truck parking cooler to BOOST mode.

Display



	Description	Function
1	Mode panel	Shows the current menu selected.
2	Display panel	Depending on the current menu, shows: - The required temperature - The current fan speed - The remaining timer duration
3	Fan speed display	Shows the current fan speed.
4	Setting	Lights up when the settings menu is active.
5	Error	Lights up when the supply voltage drops below the predefined threshold. The display also flashes to alert the user.
6	Battery	Indicates a problem with the supply voltage.
7	Temperature unit display	°C: Lights up when temperature is displayed in °C. °F: Lights up when temperature is displayed in °F.
8	Temperature display	Indicates that the set temperature is being shown.
9	Min	Lights up when the timer function is active.
10	Mode display	Shows the current mode.

7.2 Using menus

You can set the truck parking cooler to suit your requirements using the menus.

1. Press the  button to browse through the menus.
2. Press the  or  button to navigate to the appropriate sub-menu or to change the selected value.
3. Press the  button to reduce the selected value.

4. Press the  button to increase the selected value.



NOTE The truck parking cooler switches off completely after 12 h in standby mode to save power.

Available menu

Menu	Description	Change in value
	Sets the temperature from 17°C ~ 30°C.	2°F / 1°C
	Sets the mode	—
	MANUAL mode: Sets the fan speed manually (level 1-3).	1
	Sets the running time of the timer (10 min ... 120 min).	10 min

Menu mode

Sub-menu	Purpose
AUTO	The fan and the compressor are controlled automatically.
ECO	The fan and the compressor are controlled automatically. The speed of the compressor is limited electronically to reduce power consumption.
BOOST	The system runs at full-power. The system switches to automatic mode once the set temperature has been reached.
MANUAL	You can set the fan speed manually. The compressor is controlled automatically.

7.3 Using the truck parking cooler



NOTICE! Risk of damage

- > The manufacturer assumes no liability for non-observance of this operating manual, in particular for any consequential damage, especially consequential damage caused by failure of the truck parking cooler.
- > Do not insert any foreign objects into the system.



NOTE

In EX/III and FL vehicles, the truck parking cooler can be shut off via a battery master switch in case of emergency.

7.3.1 Tips for improved use



NOTE The truck parking coolers are designed as air conditioners for relaxing rest periods. They can be used while driving; however, they are not designed to replace the engine-powered vehicle air conditioning system.

Observe the following instructions to ensure your truck parking cooler is used efficiently:

- Park your vehicle in the shade when possible.

- Shade your vehicle when possible.
- If you do not have a vehicle air conditioning system, air out your vehicle well before using the truck parking cooler. Always cool down the vehicle interior before a rest period using the vehicle air conditioning system.
- Keep doors and windows closed.
- Avoid any heat sources in the vehicle.
- Reduce the power consumed by other products to ensure the maximum possible operating time of the truck parking cooler.
- Select a suitable temperature and operating mode.
- Ensure the blower nozzles and intake grille are not covered by cloths, paper or other objects.
- Ensure the blower nozzles are not directed toward the intake grille for optimal cooling capacity.

Always observe the following:

- If you would like the truck parking cooler to match the color of your vehicle, only paint the outer housing frame of the truck parking cooler.
- Only paint the housing frame when it has been removed. Use light colors when possible.
- Ensure that the performance of the truck parking cooler is not affected by other sources of heat, such as heat generated by other machines.

7.3.2 Switching on the truck parking cooler



NOTICE!

- > Never close all of the air nozzles of the truck parking cooler simultaneously. The system would ice up inside.



NOTE The first time the truck parking cooler is used, there may be a slight smell. This odor is caused by a design feature and ends after the system has been running for a short time.

1. Verify that the truck parking cooler system is currently switched off before proceeding.
 2. Press the ① button to start the system.
- ✓ Upon startup, the fan starts running, the Power LED illuminates, and the digital display shows the current status of the truck parking cooler.

Depending on the system status, the system compressor is switched on with a delay of up to 180 s.

7.3.3 Switching the truck parking cooler to standby mode

- > Briefly press the ① button to switch the truck parking cooler to standby mode.
- ✓ The truck parking cooler saves the current settings, and the Power LED remains illuminated.



NOTE

- When the truck parking cooler is in **BOOST** mode and switched to standby mode, it will start the next time in **AUTO** mode.
- Any running timer will be reset to 0 when standby mode is activated.
- To conserve energy, the truck parking cooler will automatically switch off completely after 12 h in standby mode.

7.3.4 Switching off the truck parking cooler

- > Press and hold the ① button for at least 3 s to switch off the truck parking cooler.
- ✓ • The truck parking cooler saves the current settings.
- The Power LED turns off, indicating the system is no longer active.

**NOTE**

- If the cooler was in **BOOST** mode, it will start in **AUTO** mode the next time it is turned on.
- Any running timer will be reset to 0 when the system is turned off.
- If the compressor is still running at the time of shutdown, the fan will continue to operate for 30 s to dry the evaporator.

7.3.5 Setting the temperature



NOTE Depending on the selected temperature unit, the temperature changes in increments of 2°F / 1°C.

Control panel

1. Press the button until the symbol is displayed.
2. Press the or button to set the desired temperature.
3. Press the button to save the value.

Remote control

- > Press the + button to increase the temperature.
- > Press the - button to decrease the temperature.
- > To save the value, do not press any button for more than 5 s.

7.3.6 Setting the mode

Control panel

1. Press the button until the **M** symbol appears.
2. Press the or button to select **AUTO**, **ECO** or **BOOST** mode.
3. To set **MANUAL** mode, follow the steps below.
4. Press the button to start the selected mode.

To set the fan speed manually (MANUAL mode):

5. Press the button until the fan symbol appears.
6. Press the or button to set the desired fan speed.
- ✓ The **MANUAL** mode starts automatically.
7. Press the button to save the settings.

To exit the MANUAL mode:

8. Press the button until the **M** symbol appears.
9. Press the button to exit **MANUAL** mode.
- ✓ The **BOOST** mode starts.
10. Press the button once to select **ECO** mode.
11. Press the button twice to select **AUTO** mode.

Remote control

- > Press the button to set the **AUTO** mode.
- > Press the button to set the **ECO** mode.
- > Press the button to set the **BOOST** mode.
- > Press the button to increase the fan speed manually and start **MANUAL** mode.
- > Press the button to decrease the fan speed manually and start **MANUAL** mode.

7.3.7 Setting the timer

The truck parking cooler has a built-in timer function. When the timer is active, the unit automatically switches off once the set duration has elapsed.

While the timer is active, the display alternates between the set temperature and the remaining timer duration.

Control panel

1. Press the  button until the  symbol appears.
2. Press the  or  button to set the timer duration in 10 min intervals.
3. Press the  button to save the setting.

Remote control

- > Press the  button to increase the timer duration in 10 min intervals.

The maximum duration is 120 min.

To cancel the timer:

- > Press the  button repeatedly until the timer shows 120 min.
- > Press the  button again.

8 Cleaning and maintenance



NOTICE! Damage hazard

- > Never clean the device under running water or in dish water.
- > Do not use sharp or hard objects, abrasive cleaning agents or bleach during cleaning as these may damage the device.

- Occasionally clean the product with a damp cloth.
- Remove leaves and other dirt from the ventilation grilles of the truck parking cooler occasionally. Ensure you do not damage the system in the process.
- Regularly check that all components of the truck parking cooler are securely attached.
- Regularly check that the connection lines are undamaged and secure.

9 Troubleshooting



NOTE When you start the vehicle or switch on several devices at once, the display text **LO** may briefly appear.

Control panel warnings

Display indication	Problem	Possible cause	Suggested remedy
LO 	The battery monitor has detected low voltage.	Connection voltage is too low. The battery capacity is not sufficient to operate the system.	• Charge your vehicle battery. • If the fault occurs again, contact an authorized dealer.
LO °C	The system has detected that the ambient temperature is too low for operation.	The ambient temperature is below 5°C	Wait until the ambient temperature has risen above 5°C before switching the system on.

Display indication	Problem	Possible cause	Suggested remedy
HI	The system has detected a brief or constant over-voltage.	A brief over-voltage may occur when large electrical devices are switched off. Constant over-voltage is the result of an incorrect connection voltage.	- Brief over-voltage: No action required. - If the display message "HI" remains visible for a longer period: have the vehicle electronics checked. Make sure the connection voltage is less than 30 V.
---	The system has detected an excessive inclination. The compressor is switched off. 10 min later, the entire system will be switched off.	The compressor in the driver's cab is tilted too far.	Once the compressor has been returned to its normal position, the system can be switched on again.

Control panel fault messages

Display indication	Problem	Possible cause	Suggested remedy
F01	Compressor phase loss fault.	Any one of the three compressor phases (U, V, or W) has an open circuit or wiring disconnection	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F02	Compressor over-current fault.	Compressor phase current is too high	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F03	Compressor drive fault.	Driver or module protection appears 6 times within 30 min.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F04	The condenser fan does not work.	No response from the fan.	If the fault occurs again, contact an authorized dealer.
F08	The evaporator fan does not work.	No response from the fan.	If the fault occurs again, contact an authorized dealer.
F11	Indoor temperature sensor open or short circuit	An error in the temperature sensor electrical supply (open or short circuit) was detected.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.

Display indication	Problem	Possible cause	Suggested remedy
F13	Outdoor temperature sensor open or short circuit	An error in the temperature sensor electrical supply (open or short circuit) was detected.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F15	Discharge temperature sensor open or short circuit.	An error in the temperature sensor electrical supply (open or short circuit) was detected.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F17	Discharge temperature protection.	Discharge temperature exceeds the specified limit, compressor overheat protection activated.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F20	Input over-current protection	The system's current power requirement is too high.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F22	Communication fault between the display board and the main control board	A display board communication error (fault in the connecting cable between the display and control board) was detected.	If the fault occurs again, contact an authorized dealer.
F23	Heatsink over-temperature protection	Main board drive module temperature exceeds the specified limit	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F26	Evaporator freeze protection	Evaporator temperature below 0°C	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.
F40	System low-pressure protection	Check whether there is any refrigerant leakage or if the refrigerant piping is disconnected	If the fault occurs again, contact an authorized dealer.
F41	Evaporator temperature sensor fault	An error in the temperature sensor electrical supply (open or short circuit) was detected.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.

Display indication	Problem	Possible cause	Suggested remedy
F42	Main board heatsink temperature sensor fault	An error in the temperature sensor electrical supply (open or short circuit) was detected.	Switch off the system. Switch it on again after 30 minutes. If the fault occurs again, contact an authorized dealer.

10 Warranty

If the product does not work as it should, please contact your retailer or the manufacturer's branch in your country (see dometic.com/dealer). The warranty applicable to your product is 3 year(s).

For repair and warranty processing, please include the following documents when you send in the device:

- A copy of the receipt with purchasing date
- A reason for the claim or description of the fault

Note that self-repair or nonprofessional repair can have safety consequences and might void the warranty.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The benefits provided to you as the consumer by this warranty are in addition to other rights and remedies available to you under the law.

This warranty policy is subject to the conditions and guarantees which are mandatory as implied by the Consumer Guarantees Act 1993(NZ).

11 Disposal



Recycling products with non-replaceable batteries, rechargeable batteries, or light sources:

- If the product contains any non-replaceable batteries, rechargeable batteries, or light sources, you don't have to remove them before disposal.
- If you wish to finally dispose of the product, ask your local recycling center or specialist dealer for details about how to do this in accordance with the applicable disposal regulations.

12 Technical data

This product contains fluorinated greenhouse gases.

The cooling unit is hermetically sealed.

System specifications	
Cooling capacity	2600 W
Voltage	24 V $\overline{=}$
Current consumption	5 A ... 40 A
Operating temperature range	-2°C ... 52°C
Refrigerant	R32
Refrigerant quantity	290 g
Global warming potential (GWP)	675

System specifications

Internal noise emission	54 dB(A) ... 61 dB(A)
Dimensions	847 mm × 876 mm × 313.5 mm
Net weight (Rooftop unit + ADB + Cable)	29.7 kg



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