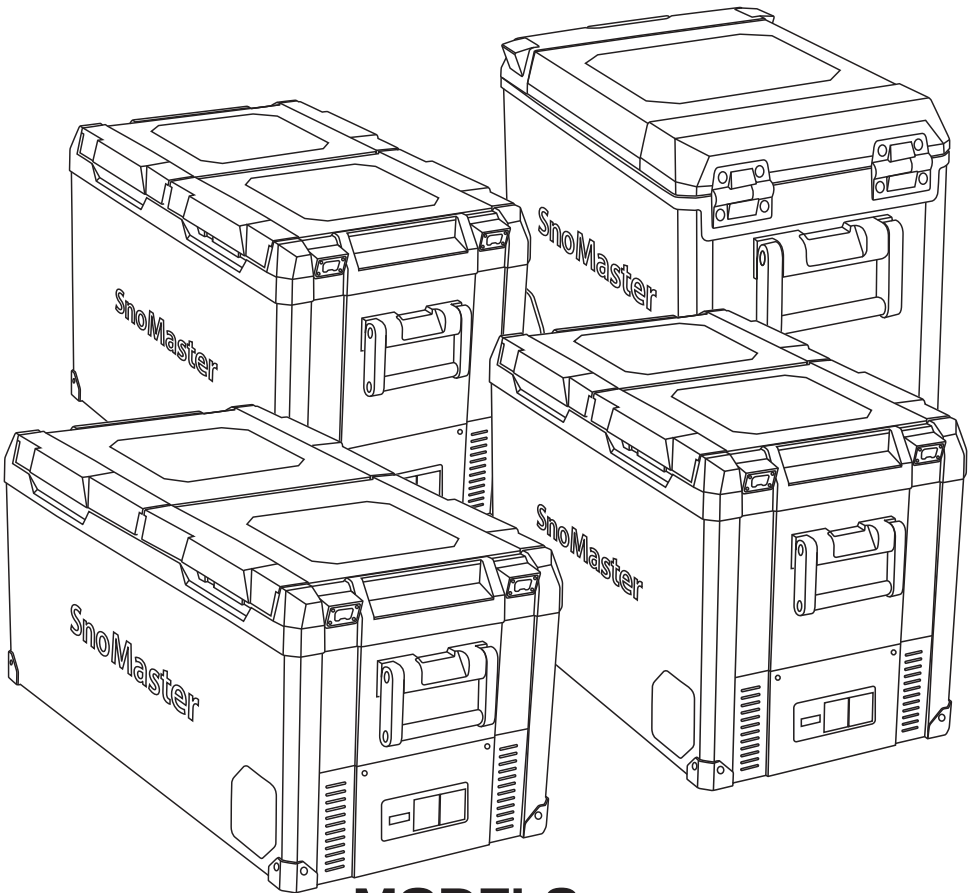




USER MANUAL AND PRODUCT SPECIFICATIONS

ICE COLD ANYWHERE

MOBILE FRIDGE OR FREEZERS



MODELS:

SMEX-41S | SMEX-60D | SMEX-78D | SMEX-98D

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THANK YOU FOR PURCHASING YOUR SNOMASTER MOBILE FRIDGE OR FREEZER

• WARRANTY, SERVICE AND SUPPORT •

This product has a **3-year warranty** from the date of purchase. Warranty does not cover products that have not been used in accordance with the user guide or are outside the warranty terms and conditions, which can be found at the following url:

<https://snomaster.co.za/warranty/>

WARRANTY REGISTRATION

Register your SnoMaster Mobile Fridge or Freezer now for warranty, and allow us to provide you with the best possible after sales service:

- Please log onto our website at **www.snomaster.co.za**
- Click on the 'Warranty' tab.
- Enter warranty information and upload proof of purchase at the bottom of the page.

SERVICE AND SUPPORT

Should you require assistance, please contact our service team:

- Please log onto our website at **www.snomaster.co.za**
- Click on the 'Support' tab.
- Click 'Find a Repair Agent Near You' and enter your region.
- Alternatively contact us via email: **info@snomaster.co.za** or contact us on **+27 11 392 5315**.

IMPORTANT SAFETY INFORMATION

SNOMASTER MOBILE FRIDGE OR FREEZER

This manual contains important safety, installation, maintenance and warranty information for your SnoMaster Mobile Fridge or Freezer. Please read this manual carefully before use and follow all safety instructions. It is recommended to keep this manual for easy reference to ensure proper operation and maintenance of your appliance.

NOTE BEFORE USING YOUR APPLIANCE

Before using this appliance, ensure it is correctly positioned and installed as outlined in this manual. Follow these basic precautions to prevent the risk of fire, electrical shock, or injury:

- This appliance is designed for domestic indoor and outdoor use only and suitable for camping and vehicle use.
- Ensure that the incline angle of the appliance is not more than 45° during transportation or operation.
- Ensure the appliance is placed on a flat surface.
- Ensure the plug is easily accessible after positioning the appliance.
- Ensure the appliance is well ventilated and the air vents are completely unobstructed.
- This appliance operates on a single-phase voltage of 220-240V/50Hz, to avoid electrical surges. It is advised to use a surge protector plug. No surge protection is required on 12v due to the voltage cut-out settings on the appliance.
- A separate earthed 15A socket outlet should be used on 220-240V AC and at least a 120W DC socket on 12V or 24V DC.
- Avoid disconnecting the electric plug with wet hands.
- To disconnect the appliance, grip the plug and pull it from the wall outlet or 12V cigarette outlet. Never pull the plug out by the cord.
- It is advisable to use a dedicated power source and avoid using extension cords.

- Unplug the appliance or disconnect the power before performing any cleaning, maintenance, or servicing.
- If the appliance cord is damaged, it must be replaced by SnoMaster, its approved agent, or a qualified person to prevent any hazard.
- Unless specifically recommended in this manual, do not attempt to repair or replace any part of the appliance. All other servicing should be referred to a qualified technician.
- Never clean appliance parts with flammable fluids as they may create a fire hazard or explosion. Also, avoid storing or using petroleum or other flammable vapours and liquids near this appliance.
- Avoid solvent-based cleaning detergents or abrasives on the interior or exterior as they may damage or discolour it.
- Cleaning and maintenance should be supervised by adults, especially if children are involved.
- The exterior of the appliance should not be exposed to water.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Ensure all packaging materials, stickers, and films are removed from the appliance. Clean the appliance surfaces with a mild detergent and a damp cloth before initial use.
- Before connecting the appliance to a power source, let it stand upright for approximately 12 hours. This measure helps minimise the risk of a cooling-system malfunction that might occur due to handling during incorrect transportation.
- Ensure all electrical connections are clean and dry before switching on the appliance.
- Ensure all parts are correctly assembled before operation.



This appliance contains R134a refrigerant, which is FLAMMABLE and may cause a fire or an explosion.



WHEN DISPOSING THE APPLIANCE

Please observe the following instructions:

- Detach the Lid.
- Always ensure the appliance is kept out of reach of children. Before disposal, damage the body to prevent children from climbing inside, and ensuring their safety.
- Follow your local regulations when disposing of the appliance.

SMEX-41S

41L SINGLE COMPARTMENT MOBILE FRIDGE OR FREEZER

PRODUCT FEATURES

**BOTTLE OPENERS ON LID | SINGLE COMPARTMENT | INTERNAL LED LIGHT |
EXTERNAL DIGITAL DISPLAY | INTERNAL DRAINAGE POINT | CORNER FEET
WITH MOUNTING HOLES | SOFT CLOSING LID | INCLUDES: 1 X BASKET**

SPECIFICATIONS:

- **Dimensions (mm) Unit:** (H) 500 (W) 364 (D) 716
 - **Dimensions (mm) Packaged:** (H) 554 (W) 419 (D) 777
 - **Storage Volume:** 41 Litres (65 x 300ml Beverage Cans)
 - **Temp Range:** -20°C to 10°C
 - **Net Weight:** 19.3Kg
 - **Voltage:** 12/24V Including 220V External AC Adapter
 - **Total Input Power:** DC: 65W | AC: 70W
 - **Compressor:** 65W
 - **Rated Current DC:** 6.75A at DC 12V | 3.48A at DC 24V
 - **Rated Current AC:** 0.68A at AC 240V
 - **Insulation:** Cyclopentane
 - **Design Criteria:** Designed For African Conditions
-

SMEX-60D

60L DUAL COMPARTMENT MOBILE FRIDGE OR FREEZER

PRODUCT FEATURES

BOTTLE OPENERS ON LID | DUAL COMPARTMENT | INTERNAL LED LIGHT |
EXTERNAL DIGITAL DISPLAY | INTERNAL DRAINAGE POINTS | CORNER FEET
WITH MOUNTING HOLES | MULTIDIRECTIONAL LIDS (REMOVABLE) |
INCLUDES: 2 X BASKETS

SPECIFICATIONS:

- **Dimensions (mm) Unit:** (H) 440 (W) 875 (D) 470
 - **Dimensions (mm) Packaged:** (H) 500 (W) 945 (D) 527
 - **Storage Volume:** 60 Litres (90 x 300ml Beverage Cans)
Right: 25 Litres | Left: 35 Litres
 - **Temp Range:** -20°C to 10°C
 - **Net Weight:** 25.49Kg
 - **Voltage:** 12/24V Including 220V External AC Adapter
 - **Total Input Power:** DC: 80W | AC: 85W
 - **Compressor:** 80W
 - **Rated Current DC:** 6.92A at DC 12V | 3.60A at DC 24V
 - **Rated Current AC:** 0.78A at AC 240V
 - **Insulation:** Cyclopentane
 - **Design Criteria:** Designed For African Conditions
-

SMEX-78D

78L DUAL COMPARTMENT MOBILE FRIDGE OR FREEZER

PRODUCT FEATURES

BOTTLE OPENERS ON LID | DUAL COMPARTMENT | INTERNAL LED LIGHT |
EXTERNAL DIGITAL DISPLAY | INTERNAL DRAINAGE POINTS | CORNER FEET
WITH MOUNTING HOLES | MULTIDIRECTIONAL LIDS (REMOVABLE) |
INCLUDES: 2 X BASKETS

SPECIFICATIONS:

- **Dimensions (mm) Unit:** (H) 535 (W) 875 (D) 470
 - **Dimensions (mm) Packaged:** (H) 590 (W) 945 (D) 527
 - **Storage Volume:** 78 Litres (117 x 300ml Beverage Cans)
Right: 34 Litres | Left: 44 Litres
 - **Temp Range:** -20°C to 10°C
 - **Net Weight:** 27.8Kg
 - **Voltage:** 12/24V Including 220V External AC Adapter
 - **Total Input Power:** DC: 80W | AC: 85W
 - **Compressor:** 80W
 - **Rated Current DC:** 6.92A at DC 12V | 3.60A at DC 24V
 - **Rated Current AC:** 0.78A at AC 240V
 - **Insulation:** Cyclopentane
 - **Design Criteria:** Designed For African Conditions
-

SMEX-98D

98L DUAL COMPARTMENT

MOBILE FRIDGE OR FREEZER

PRODUCT FEATURES

**BOTTLE OPENERS ON LID | DUAL COMPARTMENT | INTERNAL LED LIGHT |
EXTERNAL DIGITAL DISPLAY | INTERNAL DRAINAGE POINTS | CORNER FEET
WITH MOUNTING HOLES | MULTIDIRECTIONAL LIDS (REMOVABLE) |
INCLUDES: 2 X BASKETS**

SPECIFICATIONS:

- **Dimensions (mm) Unit:** (H) 465 (W) 1027 (D) 531
- **Dimensions (mm) Packaged:** (H) 526 (W) 1087 (D) 585
- **Storage Volume:** 98 Litres (326 x 300ml Beverage Cans)
Right: 42.5 Litres | Left: 55.5 Litres
- **Temp Range:** -20°C to 10°C
- **Net Weight:** 30.5Kg
- **Voltage:** 12/24V Including 220V External AC Adapter
- **Total Input Power:** DC: 80W | AC: 85W
- **Compressor:** 80W
- **Rated Current DC:** 6.92A at DC 12V | 3.60A at DC 24V
- **Rated Current AC:** 0.78A at AC 240V
- **Insulation:** Cyclopentane
- **Design Criteria:** Designed For African Conditions

INSTALLATION INSTRUCTIONS



Before installing your new appliance, please read all safety instructions in this manual and follow the installation instructions below:

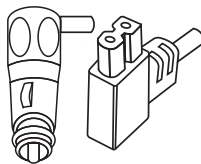
- Remove the appliance from the box, ensure all packaging materials, stickers, and films are removed from the product and including any additional power cords.
- To ensure optimal performance and reduced operational noise, position the appliance on a level, sturdy surface. If utilising a fridge slide or built-in fixture, verify its robustness to bear the appliance's weight when fully loaded.
- **Caution:** Installing the appliance on carpeting may lead to discoloration due to heat emission from the compressor.
- Ensure adequate air circulation for the appliance by maintaining a clearance of at least 150mm on all sides.
- **When transporting the appliance, avoid tilting it beyond a 45-degree angle from its upright position.**
- **Avoid areas where the appliance might be exposed to direct sunlight, any sources of heat (stove, heater, radiator, etc.), extremely hot ambient temperatures or excessive moisture.**

ACCESSORIES INCLUDED

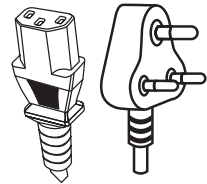
Verify that the appliance includes all the accessories listed below:



1 x BASKET (SMEX-41S)
2 x BASKETS (SMEX-60D)
2 x BASKETS (SMEX-78D)
2 x BASKETS (SMEX-98D)

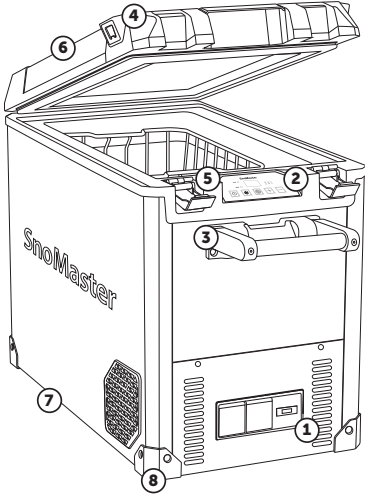


1 x 90° 12V DC
POWER CABLE



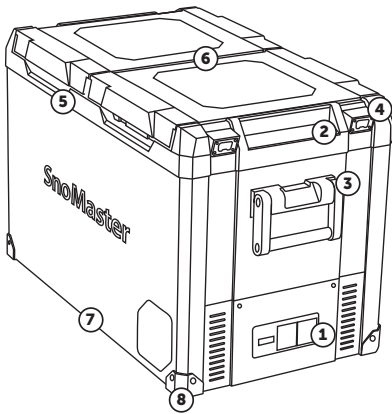
1 x 220V AC
POWER CABLE

STRUCTURE: SMEX-41S



- 1 Power Input Panel
- 2 LED Control Panel
- 3 Handles
- 4 Bottle Openers
- 5 Lid Latches
- 6 Soft Closing Lid
- 7 Internal Drainage Points
- 8 Corner Feet With Mounting Holes

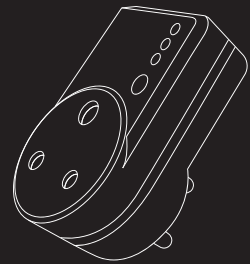
STRUCTURE: SMEX-60D



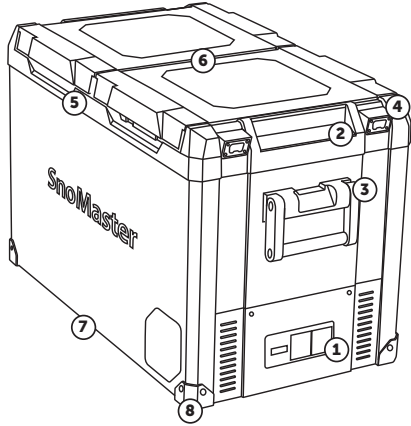
- 1 Power Input Panel
- 2 LED Control Panel
- 3 Handles
- 4 Bottle Openers
- 5 Lid Latches
- 6 Omnidirectional Lids (Removable)
- 7 Internal Drainage Points
- 8 Corner Feet With Mounting Holes

SURGE PROTECTOR PLUG

To avoid electrical surges, it is advised to use a surge protector plug. (Please note that this must be purchased separately as it is not included with the unit.)

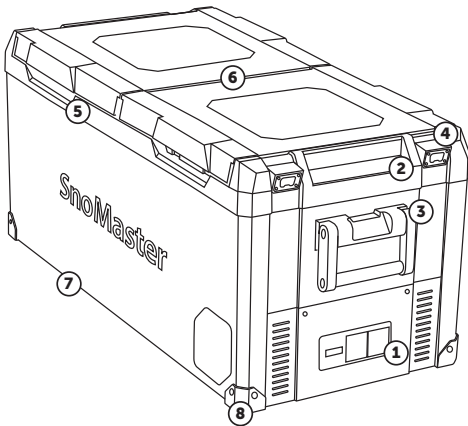


STRUCTURE: SMEX-78D



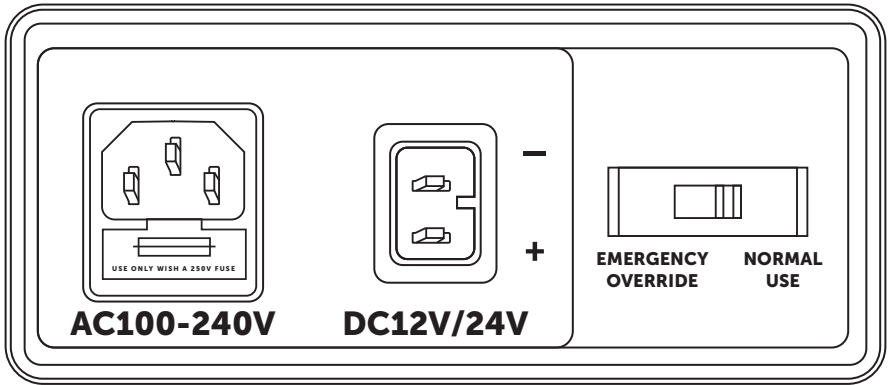
- 1 Power Input Panel
- 2 LED Control Panel
- 3 Handles
- 4 Bottle Openers
- 5 Lid Latches
- 6 Omnidirectional Lids (Removable)
- 7 Internal Drainage Points
- 8 Corner Feet With Mounting Holes

STRUCTURE: SMEX-98D



- 1 Power Input Panel
- 2 LED Control Panel
- 3 Handles
- 4 Bottle Openers
- 5 Lid Latches
- 6 Omnidirectional Lids (Removable)
- 7 Internal Drainage Points
- 8 Corner Feet With Mounting Holes

POWERING THE APPLIANCE

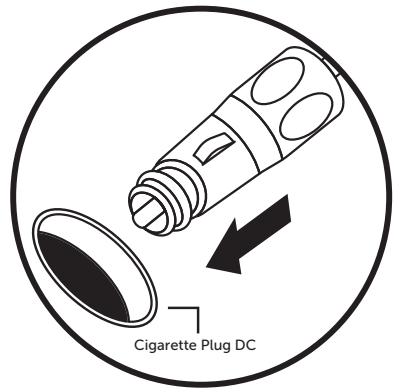
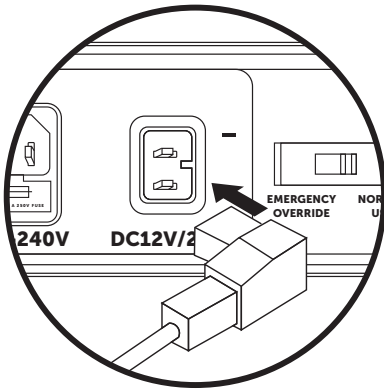


AC POWER INPUT
ONLY COMPATIBLE WITH
220-240V SOCKET

DC POWER INPUT
ONLY COMPATIBLE WITH
12V/24V SOCKET

EMERGENCY OVERRIDE SWITCH

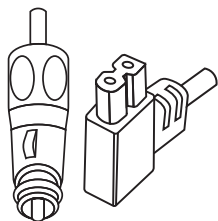
The mobile fridge or freezers must connect to a suitable DC 12/24V and AC 220-240V socket.



CONNECTING WITH 12V OR 24V

Connect the 12V DC Cable to a direct 12/24V DC power source / cigarette plug.

- If connected to an existing cigarette plug, ensure to check that the power supply is sufficient.
- If the supplied power cable is not used, please see the table containing the information related to the cable section.



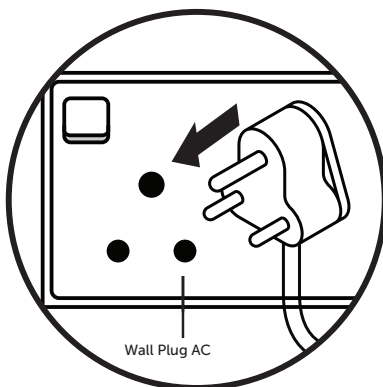
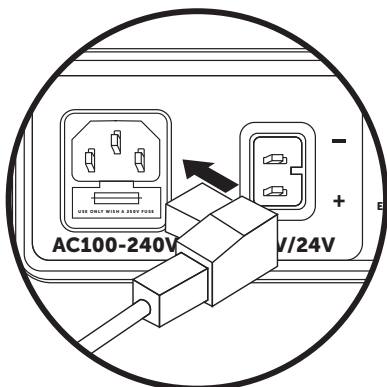
DC INPUT **12V or 24V**
 DC Cable 2,5m 16AWG

WHAT IS THE BATTERY PROTECTION SETTING?

This function is designed to prevent over-discharge and battery depletion when the appliance is plugged in. When the measured DC voltage is below the cut-off value, the compressor will shut off. When the voltage is higher than the start-up value, the compressor will switch on again.

There are three settings for battery protection, depending on your requirements, as follows:

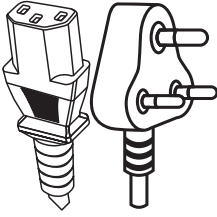
POWER SOURCE	PROTECTION LEVEL					
	L:		M:		H:	
	START-UP	CUT-OFF	START-UP	CUT-OFF	START-UP	CUT-OFF
12V	11.1V	9.6V	12.2V	10.8V	12.6V	11.4V
24V	23.0V	21.1V	24.0V	22.1V	24.5V	22.6V



CONNECTING TO A 220-240V WALL SOCKET

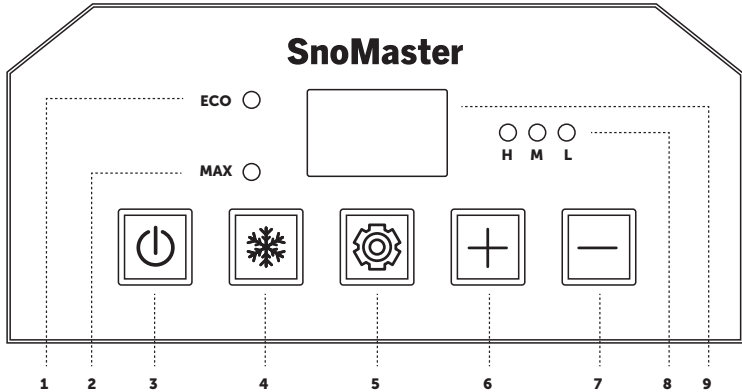
- Please connect the 220V AC Power Cable to the appliance.
- Then plug the Power Cable into a dedicated wall socket.





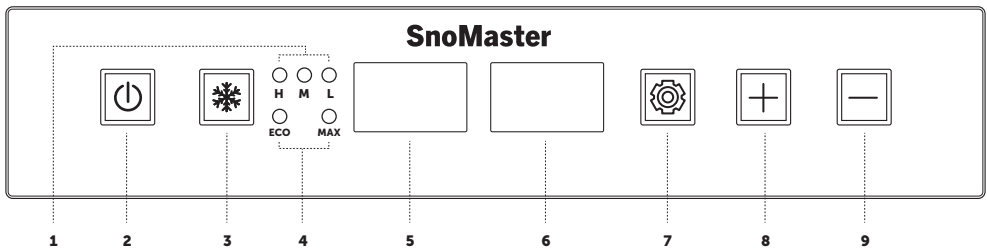
AC INPUT **220V or 240V**
 AC Cable 1,82m 4.25A

CONTROL PANEL SINGLE COMPARTMENT (SMEX-41S)



- | | |
|------------------------------------|-----------------------------------|
| 1 ECO Indicator Light | 6 Temperature Increase |
| 2 Turbo Indicator Light | 7 Temperature Decrease |
| 3 Power Switch | 8 Battery Protection Level |
| 4 Turbo/ECO Mode | 9 LED Display |
| 5 Function Selection Button | |


CONTROL PANEL DUAL COMPARTMENT (SMEX-60D, SMEX-78D & SMEX-98D)



- | | |
|------------------------------------|------------------------------------|
| 1 Battery Protection Level | 6 LED Display (Left Side) |
| 2 Power Switch | 7 Function Selection Button |
| 3 Turbo/ECO Mode | 8 Temperature Increase |
| 4 Turbo/ECO Indicator Light | 9 Temperature Decrease |
| 5 LED Display (Right Side) | |

OPERATION INSTRUCTIONS

POWER ON/OFF



When the fridge/freezer is connected to a power source, short press the  button to turn the appliance on or off.

STANDBY MODE

- When you turn on the fridge/freezer and leave it to idle for 60 seconds, the display will automatically turn off. This indicates that it has entered standby mode.
- Should the fridge/freezer lose power, it will automatically power on again once power has been restored and will return to the last input temperature setting.



Caution: To protect the compressor, if the fridge/freezer is switched off and then on again, please note there will be a delay of approximately 1 minute before the appliance resumes operation. This is a built-in auto-protection feature.

TURBO MODE

For expedited cooling, short press the  button to activate TURBO mode. The 'MAX' indicator light will be illuminated in blue on the LED Display. To return to 'ECO', short press the  button and the 'ECO' indicator light will be illuminated in orange.


Please Note: TURBO mode accelerates the cooling process but also increases power consumption. Only use this feature when rapid cooling is desired. Once TURBO mode is selected, ensure to switch back to ECO mode, otherwise the appliance will continue running on TURBO mode.




ADJUSTING TEMPERATURE




With the fridge/freezer on, short press the  button to increase the temperature or short press the  button to decrease the temperature (for single Zone). When the desired temperature has been selected, the LED Display will flash 8 times, which means the temperature is set. The LED Display will show the current internal temperature.

In the event of a malfunction, the fault code will be displayed on the LED Display. These error codes are explained in the Troubleshooting section of this manual.

FUNCTION SELECTION



For dual compartment models, to change the temperature settings for each compartment, use the  button as follows to increase or decrease the temperatures for the different compartment:



To change the temperature in the left compartment (compressor side), short press the  once to select the left compartment and the LED display will show only the left compartment temperature setting. Then press the  button or the  button to increase/decrease the temperature 1° at a time.

To change the temperature in the right compartment, short press the  button twice to select the right compartment and the LED display will show only the right compartment temperature setting. Then press the  button or the  button to increase/decrease the temperature 1° at a time.




The temperature range for the fridge/freezer is -20°C to 10°C. When the desired temperature is set, the LED display will flash 8 times, which indicates that the temperature is set. The LED Display will revert to showing the current internal temperature.

BATTERY PROTECTION LEVEL SETTINGS

For single compartment models, short press the  button once and for dual compartment models, short press the  button three times to enter the Battery Protection Level selection settings.

Once in the Battery Protection Level selection, press the  button or the  button to select L (Low), M (Medium) or H (High) level. Once the desired Battery Protection Level has been selected, the LED display will flash 8 times and the display will return to the current internal temperature.

DISPLAY INPUT VOLTAGE

When the LED display is on, press the  and  buttons simultaneously, and then press the  button immediately. The LED display will now show the input voltage, which will appear as three numbers. I.e. if the display shows the number '125', this means the input voltage of the fridge/freezer is 12.5V.

Once the LED display is left for 6 seconds, it will return to display the current internal temperature.

MAINTENANCE

For your safety, always unplug the appliance before performing any maintenance or cleaning tasks.

INTERIOR CLEANING:

- Empty the appliance of all items. Clean removable parts with soap and water by hand; they are not dishwasher safe.
- Use a solution of warm water and baking soda/bicarbonate of soda (15 ml per liter) to clean the interior. Avoid abrasive materials and harsh detergents.
- Do not use sharp implements to dislodge ice build-up.
- Rinse with clean water and dry thoroughly.
- To mitigate odors, place an open container of baking soda/bicarbonate of soda inside the appliance.

EXTERIOR CLEANING:

- Avoid cleaning the appliance with sharp tools and high-pressure water sprays/jets.
 - Avoid pouring running water over the exterior of the appliance.
 - Wipe the exterior of the appliance with warm, soapy water without using abrasive cleaners.
 - Take care to avoid sharp edges at the appliance's base.
 - Periodically dust off the condenser with a brush or vacuum to prevent dust accumulation that could impair efficiency and increase power use.
-

FOOD STORAGE

- Limit lid openings to maintain temperature and save energy.
- Do not overfill the appliance to ensure proper air circulation around food items.
- Keep vents clear to allow proper airflow.

ENERGY-SAVING RECOMMENDATIONS

- Position the appliance in the coolest area in your vehicle or room, away from heat sources and out of direct sunlight.
 - Avoid overloading the appliance to reduce compressor workload.
 - Set the thermostat to a moderate cooling temperature to avoid unnecessary energy use.
 - Load the fridge/freezer with items that are already chilled or frozen to help it reach the desired temperature more quickly, alternatively, connect the appliance to a dedicated 220V power outlet until it reaches the set temperature, before switching to a 12V/24V power source.
-

STORAGE

Before storing the appliance, please remove any food items and turn off the power by either unplugging the fridge/freezer or adjusting the temperature control to the OFF position. Clean the interior with a solution made by dissolving one tablespoon of baking soda/bicarbonate of soda in 1 liter of water. Once cleaned, leave the lid(s) open to ventilate the interior.

TROUBLESHOOTING

Should you experience any issues with your appliance and the below troubleshooting tips do not resolve the fault experienced, kindly contact SnoMaster Service Department or your nearest accredited Service Agent:

PROBLEM	PROBLEM POSSIBLE CAUSE / MEASURE
The compressor runs for 1-5 minutes then stops	<ul style="list-style-type: none">• Select a well-ventilated area and keep the fridge/freezer away from direct sunlight.• Switch the power off and restart after a couple of minutes.
The compressor is running but interior of the fridge/freezer is not getting cold	<ul style="list-style-type: none">• Ensure the fridge/freezer is well-ventilated.• The Ambient temperature is too high, ensure it is not in direct sunlight or a nearby heat source.

TROUBLESHOOTING

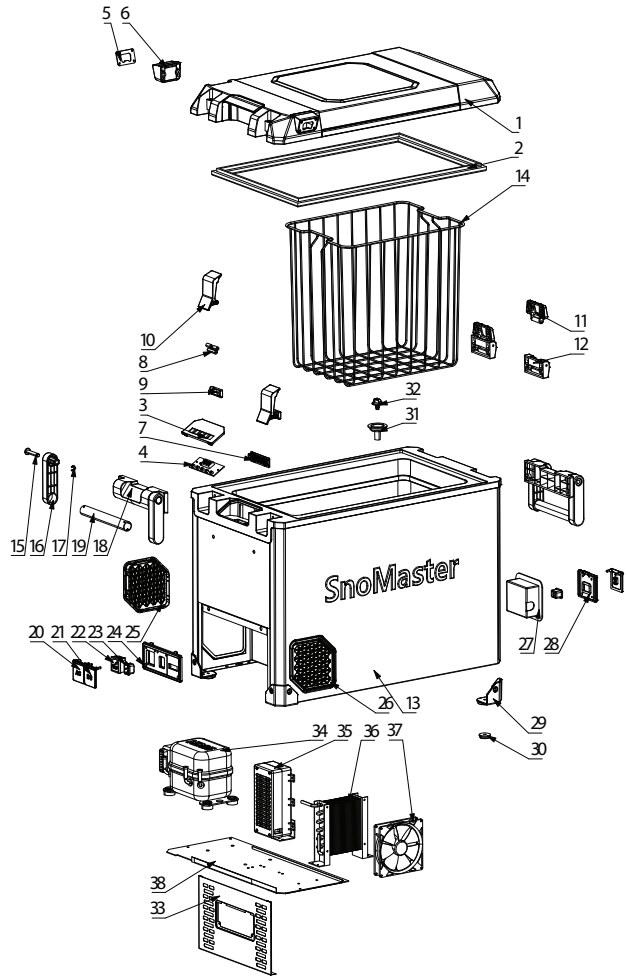
PROBLEM	PROBLEM POSSIBLE CAUSE / MEASURE
The compressor does not run	<ul style="list-style-type: none"> • The battery protection is set too high, see battery protection settings. • Ambient temperature is too low, relocate the fridge/freezer to a warmer area, preferably at room temperature. • Controller error.
Temperature within the fridge/freezer is too cold and the compressor is running continuously	<ul style="list-style-type: none"> • Please relocate the fridge/freezer to a warmer area, preferably at room temperature. • The thermostat probe may be faulty. • Check that the temperature is set properly.
The Fridge/Freezer is noisy	<ul style="list-style-type: none"> • Ensure that the fridge/freezer is level. • Check for any internal loose parts. • Check that there is no dust or obstruction on the condenser fan.
LED Control Panel Displays 'E1'	<p>LOW VOLTAGE INDICATION:</p> <ul style="list-style-type: none"> • Try an alternative power source in the vehicle or plug into a dedicated 220V AC power source. If the issue is resolved, there may be an issue with the original power source. • Check the cable (if the cable has been changed or modified, the problem will persist, try using the original cable). • In the case where the 12V cable has been modified, for every meter in length that the cable has been increased, the diameter of the wire needs to increase by 2mm.
LED Control Panel Displays 'E2'	<ul style="list-style-type: none"> • Fan Fault: The fan is drawing too much power and will need to be replaced.

TROUBLESHOOTING

PROBLEM	PROBLEM POSSIBLE CAUSE / MEASURE
LED Control Panel Displays 'E3'	<p>COMPRESSOR START ISSUE:</p> <ul style="list-style-type: none"> • Unplug the fridge/freezer and wait 10 minutes. • Try an alternative power source in the vehicle or plug into a dedicated 220V AC power source. If the issue is resolved, there may be an issue with the original power source. • Power Supply Fault. • Compressor Fault. • Compressor Controller Fault.
LED Control Panel Displays 'E4'	<p>LOW MOTOR SPEED:</p> <ul style="list-style-type: none"> • The fridge/freezer might be overpacked. Reduce the volume of items inside the fridge/freezer. • Select a well-ventilated area and keep the fridge/freezer away from direct sunlight. • Clean the vents / ensure there is a clear airflow over the compressor. • Fan Fault.
LED Control Panel Displays 'E5'	<p>OVERHEATING:</p> <ul style="list-style-type: none"> • The ambient temperature is too high, move the fridge/freezer to a cooler place, out of direct sunlight. • Clean the vents / ensure there is a clear airflow over the compressor. • Fan Fault.
LED Control Panel Displays 'E6'	<ul style="list-style-type: none"> • Check the circuit connection. • The temperature sensor is faulty and will have to be replaced on the left compartment.
LED Control Panel Displays 'E7'	<ul style="list-style-type: none"> • Check the circuit connection. • The temperature sensor is faulty and will have to be replaced on the right compartment.
<p>PLEASE NOTE, THE FOLLOWING ARE CONSIDERED NORMAL:</p> <ul style="list-style-type: none"> • A gurgling sound made by the refrigerant during the cooling cycle. • The fan is noisy while the fridge/freezer is running. • Condensation on the exterior of the fridge/freezer may be present when the fridge/freezer reaches a temperature below -15°C and the ambient temperature is very high or humid. 	

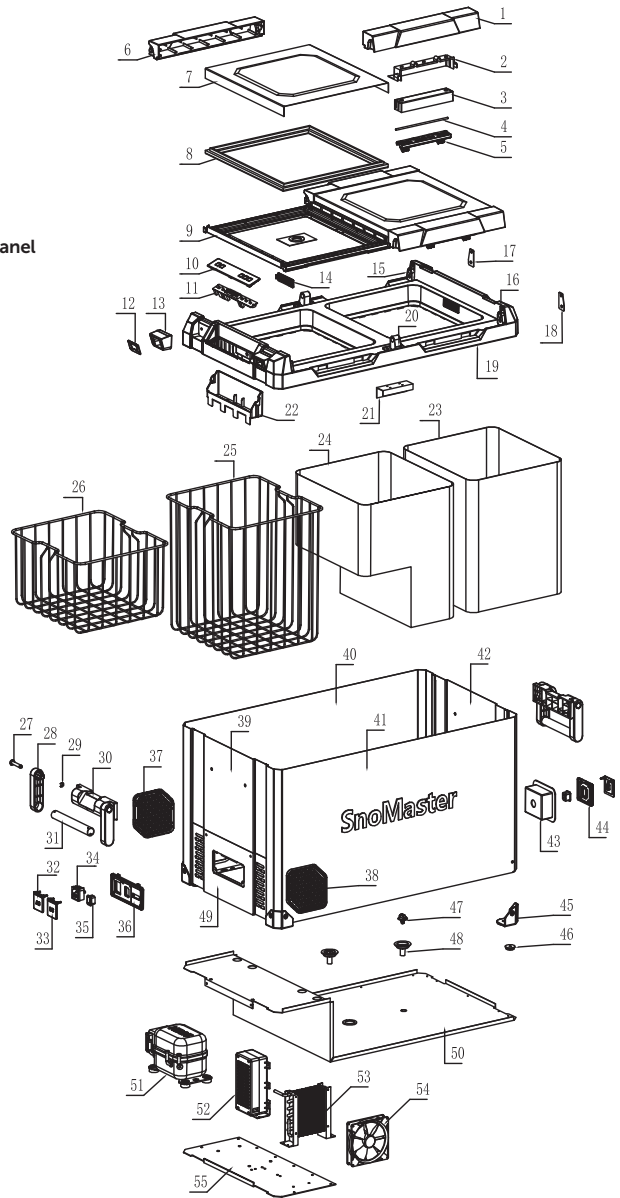
SMEX-41S EXPLODED DIAGRAM

- 1 Lid
- 2 Door Seal
- 3 Label
- 4 Single Temp Control Display Panel
- 5 Opener
- 6 Opener Assembly Base
- 7 PC Light Cover
- 8 Door Handle Shaft
- 9 Door Handle Base
- 10 Door Latch Buckle
- 11 Left & Right Hinge-Upper
- 12 Left & Right Hinge-Bottom
- 13 Foaming Body
- 14 Basket
- 15 Handle Shaft
- 16 Handle
- 17 MCL45 Handle Spring
- 18 Handle Assembly Parts
- 19 Handle Assembly Parts
- 20 AC Socket Cover
- 21 DC Socket Cover
- 22 PC 12V Socket
- 23 PC 230V Socket
- 24 ACDC Socket Base
- 25 Left Air Outlet Cover
- 26 Right Air Outlet Cover
- 27 DC Foaming Box (Front)
- 28 Socket (Front)
- 29 Corner Feet
- 30 Corner Feet Silicone Pad
- 31 GC45 Drain Plug
- 32 GC45 Drain Plug
- 33 Rear Panel
- 34 Compressor & Controller
- 35 Power Assembly Parts
- 36 GC15 Condenser
- 37 Fan
- 38 Compressor Fixing Base



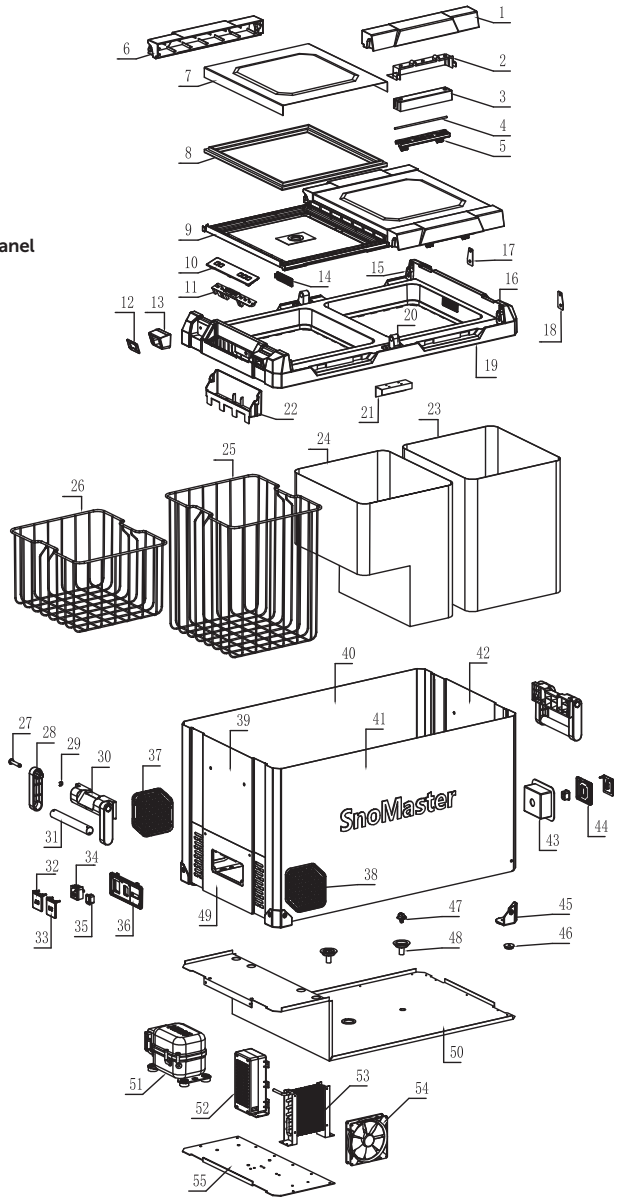
SMEX-60D EXPLODED DIAGRAM

- 1 Lid Assembly Parts (Right)
- 2 Lid Latch Installation Parts
- 3 Door Latch Base
- 4 Door Latch Shaft
- 5 Door Latch Buckle
- 6 Lid Assembly Parts (Left)
- 7 Lid
- 8 Door Seal
- 9 Lid Inner Panel
- 10 Label
- 11 Dual Temperature Control Display Panel
- 12 Opener
- 13 Opener Assembly Base
- 14 PC Light Cover
- 15 Right Door Hinge
- 16 Left Door Hinge
- 17 Right Door Hinge Gasket
- 18 Left Door Hinge Gasket
- 19 Upper body
- 20 Middle Door Hinge Gasket
- 21 Middle Door Hinge
- 22 Label Base
- 23 Freezer Inner Liner
- 24 Fridge Inner Liner
- 25 Basket for Freezer-Large
- 26 Basket for Fridge-Small
- 27 Handle Shaft
- 28 Handle
- 29 MCL45 Handle Spring
- 30 Handle Assembly Parts
- 31 Handle Assembly Parts
- 32 AC Socket Cover
- 33 DC Socket Cover
- 34 PC 12V Socket
- 35 PC 230V Socket
- 36 ACDC Socket Base
- 37 Left Air Outlet Cover
- 38 Right Air Outlet Cover
- 39 Body Rear Panel
- 40 Body Left Panel
- 41 Body Right Panel
- 42 Body Front Panel
- 43 DC Foaming Box (Front)
- 44 Socket (Front)
- 45 Corner Feet
- 46 Corner Feet Silicone Pad
- 47 GC45 Drain Plug
- 48 GC45 Drain Plug
- 49 Rear Panel
- 50 Body Bottom Panel
- 51 Compressor + Controler
- 52 Power Supply Assembly Parts
- 53 GC15 Condenser
- 54 Fan
- 55 Compressor Fixing base



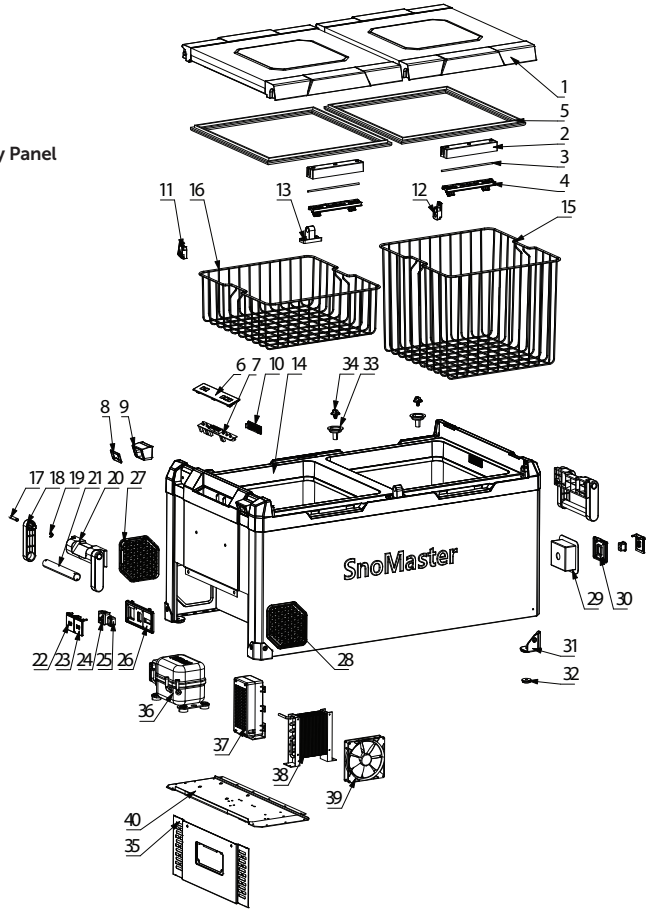
SMEX-78D EXPLODED DIAGRAM

- 1 Lid Assembly Parts (Right)
- 2 Lid Latch Installation Parts
- 3 Door Latch Base
- 4 Door Latch Shaft
- 5 Door Latch Buckle
- 6 Lid Assembly Parts (Left)
- 7 Lid
- 8 Door Seal
- 9 Lid Inner Panel
- 10 Label
- 11 Dual Temperature Control Display Panel
- 12 Opener
- 13 Opener Assembly Base
- 14 PC Light Cover
- 15 Right Door Hinge
- 16 Left Door Hinge
- 17 Right Door Hinge Gasket
- 18 Left Door Hinge Gasket
- 19 Upper body
- 20 Middle Door Hinge Gasket
- 21 Middle Door Hinge
- 22 Label Base
- 23 Freezer Inner Liner
- 24 Fridge Inner Liner
- 25 Basket for Freezer-Large
- 26 Basket for Fridge-Small
- 27 Handle Shaft
- 28 Handle
- 29 MCL45 Handle Spring
- 30 Handle Assembly Parts
- 31 Handle Assembly Parts
- 32 AC Socket Cover
- 33 DC Socket Cover
- 34 PC 12V Socket
- 35 PC 230V Socket
- 36 ACDC Socket Base
- 37 Left Air Outlet Cover
- 38 Right Air Outlet Cover
- 39 Body Rear Panel
- 40 Body Left Panel
- 41 Body Right Panel
- 42 Body Front Panel
- 43 DC Foaming Box (Front)
- 44 Socket (Front)
- 45 Corner Feet
- 46 Corner Feet Silicone Pad
- 47 GC45 Drain Plug
- 48 GC45 Drain Plug
- 49 Rear Panel
- 50 Body Bottom Panel
- 51 Compressor + Controler
- 52 Power Supply Assembly Parts
- 53 GC15 Condenser
- 54 Fan
- 55 Compressor Fixing base



SMEX-98D EXPLODED DIAGRAM

- 1 Lid
- 2 Door Latch Base
- 3 Door Latch Shaft
- 4 Door Latch Buckle
- 5 Door Seal
- 6 Label
- 7 Dual Temperature Control Display Panel
- 8 Opener
- 9 Opener Assembly Base
- 10 PC Light Cover
- 11 Left Door Hinge
- 12 Right Door Hinge
- 13 Middle Door Hinge
- 14 Foaming body
- 15 Basket for Freezer-Large
- 16 Basket for Frigde-Small
- 17 Handle Shaft
- 18 Handle
- 19 MCL45 Handle Spring
- 20 Handle Assembly Parts
- 21 Handle Assembly Parts
- 22 AC Socket Cover
- 23 DC Socket Cover
- 24 PC 12V Socket
- 25 PC 230V Socket
- 26 ACDC Socket Base
- 27 Left Air Outlet Cover
- 28 Right Air Outlet Cover
- 29 DC Foaming Box (Front)
- 30 Socket (Front)
- 31 Corner Feet
- 32 Corner Feet Silicone Pad
- 33 GC45 Drain Plug
- 34 GC45 Drain Plug
- 35 Rear Panel
- 36 Compressor+Controler
- 37 Power Supply Assembly Parts
- 38 GC15 Condenser
- 39 Fan
- 40 Compressor Fixing base





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