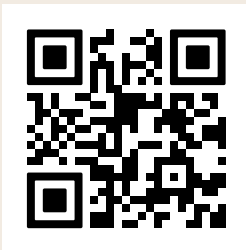


La-Z-Boy Mini Fridge operating instructions

For more information visit
www.la-z-boy.co.uk

Further product documentation
can be found at
la-z-boy.co.uk/productguides
or scan the QR code.



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La-Z-boy

Version 0126

Contents



- 1 Technical description
- 2 Key features
- 3 Operating instructions
- 4 Trouble shooting and error codes
- 5 Safety instructions
- 6 Cleaning & care

ATTENTION!

- To eliminate the danger of fire or combustion, **do not** place flammable liquids or gas bottles in the fridge.
- **Do not** disassemble, attempt repair or modify the fridge yourself. Improper repairs can lead to considerable safety hazards.
- Please supervise children at all times and **do not** allow them to operate the fridge.
- End of life disposal of the appliance must be carried out by the **local recycling centre** in line with the applicable disposal regulations.



1 TECHNICAL DESCRIPTION

Model: FRSC012	
Type	Built-in
Cooling system	Semi-conductor
Dimensions	L330 × W293.4 × H419mm
Capacity	12 L
N.W.	6 KG
Rated power (Ambient temp. 25°C)	70W (± 20%)
Rated voltage	29V DC
Temperature control range	5°C-25°C
Insulating layer	Polyurethane foam
Ambient operating conditions	5°C ≤ temp. rang ≤ 55°C Air humidity ≤ 75%

2 KEY FEATURES

- Lid close reminder on screen display to ensure desired temperature is regulated.
- Touch-control buttons which are simple and convenient;
- Modern semiconductor cooling which is ultra-quiet.
- Modern Ice Blue LCD screen display.
- Audible alarm when there is a sudden change in temperature.

3 OPERATING INSTRUCTIONS

DISPLAY AND CONTROL PANEL



DISPLAY SCREEN

ON/OFF






COOLING

UP

DOWN

3.1 DISPLAY SCREEN

- After power-on, the LCD screen is fully illuminated for 2 seconds, and then displays normally.
- LCD screen: When the power key is pressed or the lid is opened, the screen illuminates to 100%. When no buttons are pressed within 15 seconds, illumination fades to 5% for 2 seconds and then goes off. During standby mode, the LCD screen is off.
- Display symbols:

	Button lock symbol - Control panel is locked, unable to operate.
	Operating temperature symbol - real-time display of internal temperature of the refrigerator.
	Celsius / Fahrenheit symbol - Switch the temperature display to Celsius or Fahrenheit, see section 3.2.
	Refrigeration symbol - running refrigeration mode.
	Fault symbol - see section 4

3.2 BUTTON OPERATION

- In running mode, long press the ON/OFF button for 3 seconds, the fridge will enter standby mode. In standby mode, long press the ON/OFF button for 3 seconds, the system will enter running mode;
- In running mode, each time you press '+', the temperature rises 1°C, up to 25°C; each time you press '-' the temperature reduces 1°C down to 5°C. A long press of '+' or '-', increases or decreases the temperature by 5°C per second.
- When the fridge is first turned on, the buttons are unlocked. The buttons will be locked when there is a short press of the ON/OFF button or after 15 seconds without any operation. When the fridge is in the button-locked mode, press and hold '+' and '-' together for 3 seconds to unlock the buttons.

3.3 COOLING MODE

In running mode, press the 'cooling' button, the refrigeration symbol illuminates and the fridge operates with a default temperature of 8°C.

You can adjust the temperature setting in the range of 5°C - 25°C.

4 TROUBLE SHOOTING AND ERROR CODES

Model	Model: FRSC012	Model
The refrigerator fails to start	Plug is loose; or positive and negative electronic terminals are reversed	Connect the power cord correctly
	On standby mode	Please refer to section 3.2
	Display error code	Please contact customer service
Cooling will not reduce to set temperature	A gap between the lid and cabinet	Close the lid correctly
	Door seal is loose	Reinstall the door seal
	Insufficient ventilation	Ensure that the refrigerator is sufficiently ventilated
	Temperature setting is too high	Set temperature value lower
Condensation on Cabinet	Ambient temp. $\geq 25^{\circ}\text{C}$ humidity $\geq 75\%$, and setting temp. is too low	This is a normal occurrence
Unusual noises	The refrigerator is not installed correctly	Install the refrigerator correctly
	Foreign body jammed between the cooling unit and the wall	Remove the foreign body
	Components and parts are loose	Please contact specialist repair service or retailer

4.1 TROUBLE SHOOTING

- If the failure remains, please contact the relevant retailer.
- Do not disassemble, repair or modify the refrigerator yourself.

Improper repairs can lead to considerable safety hazards.

Error Code	Model
E1	The input voltage of the module is lower than the correct operating voltage.
E2	Fan error (current $>1\text{A}$)
E3	High temperature alarm or fridge control fault
E4	NTC fault (NTC open-circuited or short-circuited) or detection signal failed

4.2 ERROR CODE NOTE!

Please contact customer service when an error code appears.

When the fridge is frequently turned on and off, it may self protect and experience an E3 error, resulting in the fan not starting. This is a normal occurrence. After 3 minutes of the power off, the control module automatically cancels the protection and the E3 error is automatically resolved, returning to normal status.

5 SAFETY INSTRUCTIONS

- Before starting the fridge, ensure that the power supply line and the plug are dry.
- Do not operate the fridge if it is visibly damaged.
- Children must not play with the fridge.

6 CLEANING & GENERAL CARE

- Chemical cleaning agents must not be used.
- Occasionally clean the fridge, interior and exterior, with a damp cloth.
- Make sure that the air inlet and outlet vents on the fridge are free of any dust and dirt, so that heat can be released and the fridge is not damaged.

CAUTION!

- Disconnect the fridge from the power supply before you clean it.
- Do not use abrasive cleaning agents or hard objects during cleaning as these can damage the fridge.