

## Valberg FRS-51 EL

# Valberg FRS-51 EL Fire Resistant Safe User Manual

Model: FRS-51 EL

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## 1. INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your Valberg FRS-51 EL Fire Resistant Safe. Designed to protect valuables against fire, this safe features a robust construction and a dual digital and key locking mechanism. Please read this manual thoroughly before using the safe to ensure optimal performance and security.

## 2. SAFETY INFORMATION

- Always keep the safe keys in a secure location, separate from the safe itself.
- Do not store the safe keys inside the safe.
- Memorize your digital code and avoid writing it down in an easily discoverable location.
- Ensure the safe is securely anchored to prevent unauthorized removal or tipping.
- Keep children away from the safe and its locking mechanisms.
- Do not attempt to force the safe open if the lock malfunctions. Contact customer support.

## 3. PACKAGE CONTENTS

Upon unpacking, verify that all items listed below are present:

- Valberg FRS-51 EL Fire Resistant Safe
- Operating Keys (typically 2)
- User Manual (this document)
- Adjustable Shelf (1)
- Tray (1)
- Mounting Hardware (bolts for anchoring)

## 4. PRODUCT OVERVIEW

The Valberg FRS-51 EL safe is engineered for fire resistance and security. Its construction features two inter-welded walls filled with fire-resistant concrete, providing LFS 60P fire protection. The door is secured by four solid metal locking bolts. It incorporates a dual locking system: a digital keypad for quick access and a traditional key lock for backup or primary use.



Image: Valberg FRS-51 EL Fire Resistant Safe with its door open, revealing an interior shelf and the digital keypad with an integrated key lock on the door. The safe's robust construction is visible.

#### 4.1 Components

- **Digital Keypad:** For electronic code entry.
- **Key Lock:** Primary or override lock.
- **Handle:** To open and close the safe door.
- **Locking Bolts:** Four solid metal bolts securing the door.
- **Battery Compartment:** Located on the inside of the door for the digital lock power.
- **Adjustable Shelf:** For organizing contents.

### 5. SETUP

#### 5.1 Unpacking

1. Carefully remove the safe from its packaging.
2. Inspect the safe for any signs of damage. Report any damage to your supplier immediately.
3. Locate the keys and user manual, typically found taped to the safe or within a small package.

#### 5.2 Anchoring the Safe

Anchoring the safe to the floor is highly recommended for enhanced security. The safe is designed with pre-drilled holes for this purpose.

1. Choose a suitable location, preferably a solid concrete floor.
2. Open the safe door and remove the shelf and tray to access the anchoring holes at the bottom.
3. Position the safe and mark the drilling points on the floor through the pre-drilled holes.
4. Move the safe aside and drill holes into the floor using an appropriate drill bit for your floor type and the provided mounting hardware.
5. Reposition the safe over the drilled holes.
6. Secure the safe to the floor using the provided anchor bolts. Tighten firmly.

#### 5.3 Initial Digital Lock Setup

Before first use, you must install batteries and set your personal digital code.

1. Open the safe using the emergency key (if provided) or the factory default code (refer to specific instructions on the safe or a separate card).
2. Locate the battery compartment on the inside of the door. Insert the required batteries (e.g., AA batteries, not included) according to polarity markings.
3. Press the internal reset button (usually a small red button or switch) located near the battery compartment. A beep will sound, and an indicator light will flash.
4. While the light is flashing, enter your desired personal code (typically 4-8 digits) on the keypad.
5. Press the '#' or 'ENTER' button to confirm. A confirmation beep will sound.
6. Test the new code with the safe door open before closing it.

## 6. OPERATING THE SAFE

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### 6.1 Opening with Digital Lock

1. Enter your personal digital code on the keypad.
2. Press the '#' or 'ENTER' button.
3. If the code is correct, a green light will illuminate, and you will hear a beep.
4. Within a few seconds (usually 5-7 seconds), turn the handle clockwise to open the door.

### 6.2 Opening with Key Lock (Emergency/Override)

1. Insert the key into the keyhole on the digital keypad.
2. Turn the key clockwise (or as indicated) to unlock.
3. Turn the handle clockwise to open the door.

### 6.3 Closing and Locking the Safe

1. Close the safe door firmly.
2. Turn the handle counter-clockwise until it is fully engaged and the door is secured. The locking bolts will extend.
3. If using the key lock, remove the key after locking.

### 6.4 Changing the Digital Code

1. Open the safe door.
2. Press the internal reset button (usually a small red button or switch) located near the battery compartment. A beep will sound, and an indicator light will flash.
3. While the light is flashing, enter your new desired personal code (4-8 digits) on the keypad.
4. Press the '#' or 'ENTER' button to confirm. A confirmation beep will sound.
5. Test the new code with the safe door open before closing it.

### 6.5 Battery Replacement

When the batteries are low, the digital keypad may emit a warning sound or an indicator light will flash during operation. Replace batteries promptly to avoid being locked out.

1. Open the safe door.
2. Locate the battery compartment on the inside of the door.
3. Remove the cover and replace all old batteries with new ones of the same type (e.g., AA). Ensure correct polarity.
4. Close the battery compartment cover.
5. Test the digital lock with your code.

## 7. MAINTENANCE

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- **Cleaning:** Wipe the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- **Lock Mechanism:** Do not lubricate the digital keypad or key lock mechanism with oil or grease. If the key lock feels stiff, consult a professional locksmith.
- **Battery Check:** Periodically check the batteries (every 6-12 months) and replace them before they fully discharge to prevent potential lockouts.
- **Door Seal:** Ensure the door seal is clean and free from debris to maintain fire resistance.

## 8. TROUBLESHOOTING

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- **Safe does not open with digital code:**
  - Ensure batteries are fresh and correctly installed.
  - Re-enter the code carefully.
  - Try using the override key.
- **Keypad is unresponsive:**

- Replace batteries.
- Ensure no foreign objects are obstructing the buttons.
- **Door does not close properly:**
  - Check for any obstructions inside the safe or around the door frame.
  - Ensure the handle is turned fully to engage the locking bolts.
- **Forgotten Digital Code:**
  - Use the override key to open the safe.
  - Reset the code following the instructions in Section 6.4.

## 9. SPECIFICATIONS



Feature	Detail
Model	FRS-51 EL
Type	Fire Resistant Safe
Fire Resistance Rating	LFS 60P
External Dimensions (H x W x D)	510 x 445 x 425 mm
Internal Dimensions (H x W x D)	402 x 341 x 296 mm
Weight	54 kg
Capacity	41 liters
Lock Type	Digital + Key Lock
Shelves	1 (adjustable)
Tray	1
Anchoring	Available (to floor)


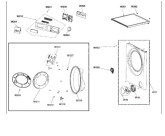
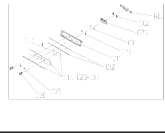

## 10. WARRANTY AND SUPPORT

The Valberg FRS-51 EL Fire Resistant Safe is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase or contact your retailer for specific terms and conditions. For technical support, service, or inquiries regarding parts, please contact your authorized Valberg dealer or the customer service department of your place of purchase. Ensure you have your model number and purchase date available when contacting support.

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### Related Documents - FRS-51 EL

	<p><a href="#">Consignes de sécurité et garantie aspirateur Valberg C3</a></p> <p>Guide complet des consignes de sécurité et des conditions de garantie pour l'aspirateur Valberg C3. Assurez une utilisation sûre et prolongée de votre appareil.</p>
	<p><a href="#">Valberg Electric Heater User Manual and Specifications</a></p> <p>Comprehensive user manual and technical specifications for Valberg electric heaters, models 10008792, 10008793, and 10008794, including installation, operation, and maintenance instructions.</p>

	<p><a href="#">Valberg Floorwasher FL5 V2: Regulatory and Safety Instructions</a></p> <p>This document provides essential regulatory and safety instructions for the Valberg Floorwasher FL5 V2. It covers safe operation, handling, maintenance, and disposal guidelines to ensure user safety and product longevity. The information is presented in multiple languages for broad accessibility.</p>
	<p><a href="#">Valberg WF814A-10W180C Washing Machine Exploded Parts Diagram and Guide</a></p> <p>Detailed exploded view diagrams and part listings for the Valberg WF814A-10W180C washing machine, covering all major components for identification and service.</p>
	<p><a href="#">Valberg VALFM65PBMSC Oven Spare Parts Diagram</a></p> <p>Exploded view diagram and parts list for the Valberg VALFM65PBMSC oven, detailing all components for maintenance and repair. Includes part numbers and assembly descriptions.</p>
	<p><a href="#">Aspirateurs Balais et à Main - Instructions Réglementaires et de Sécurité</a></p> <p>Instructions réglementaires et de sécurité complètes pour les aspirateurs balais et à main Valberg. Ce guide couvre l'utilisation sûre, l'entretien, la manipulation des batteries et les directives de mise au rebut. Essentiel pour une utilisation correcte et sécurisée de votre appareil Valberg.</p>