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Pockrif ER

Pockrif 6.0 Cuft Steel Fireproof Safe Instruction Manual

Model: ER | Brand: Pockrif

Introduction

Thank you for choosing the Pockrif 6.0 Cuft Steel Fireproof Safe. This manual provides essential information for the safe's proper installation, operation, and maintenance. Please read these instructions carefully before using your safe to ensure optimal performance and security.

Safety Information

- **Do not store emergency keys inside the safe.**Always keep them in a secure, separate location away from the safe.
- Ensure the safe is placed on a level, stable surface or securely mounted to prevent tipping.
- Keep the safe door closed and locked when not in use to prevent unauthorized access.
- Keep children away from the safe and do not allow them to play with the lock or keys.
- Replace batteries promptly when the low battery indicator appears to avoid being locked out.

Package Contents

Verify that all items are present in the package:

- Pockrif 6.0 Cuft Steel Fireproof Safe x 1
- User Manual (this document) x 1
- Emergency Key x 2
- Mounting Screw x 4

Product Overview

The Pockrif 6.0 Cuft Steel Fireproof Safe is designed to protect your valuables with robust construction and advanced security features. It features a solid steel body, an electronic combination lock, and an anti-theft alarm system.



Image: The Pockrif 6.0 Cuft Steel Fireproof Safe with its door open, illustrating its spacious interior and dimensions (65cm / 25.6in height, 31cm / 12.2in depth, 35cm / 13.8in width). The interior includes multiple shelves for organizing various items such as documents, jewelry, and electronics.

Key features include:

- **Solid Steel Construction:** Built with premium-grade, ultra-durable alloy steel for enhanced security.
- **Electronic Combination Lock:** High-sensitivity digital keypad for daily access.
- **Emergency Key Access:** Mechanical override keys for backup entry.
- **Automatic Anti-Theft Alarm:** Activates after three consecutive incorrect passcode attempts.
- **Bolt-Down Anchoring System:** Pre-drilled holes for secure floor or wall mounting.

- **Removable Shelf:** Adaptable interior layout with adjustable shelves for customized storage.



Image: A detailed view of the safe's door mechanism, highlighting the three solid steel bolts that secure the door. Icons indicate anti-drilling and burglar-proof capabilities, with an illustration of a drill attempting to penetrate the safe, emphasizing its robust construction.

Setup

1. Initial Opening

Upon receiving your safe, it will be in a locked state. Use one of the provided emergency keys to open it for the first time.

1. Locate the keyhole cover on the electronic keypad panel. This cover is often discreetly integrated.
2. Gently remove the keyhole cover.
3. Insert an emergency key into the keyhole and turn it clockwise.
4. While the key is turned, rotate the handle counter-clockwise to open the safe door.

2. Battery Installation

The electronic keypad requires batteries for operation. The battery compartment is typically external for easy access.

1. Locate the external battery box, usually on the front panel of the safe, near the keypad.
2. Open the battery compartment cover.
3. Insert the required number of AA batteries (typically 4), ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

3. Setting Your User Code

After installing batteries, you can set your personal digital code.

1. With the safe door open, locate the red reset button on the inside of the safe door, usually near the hinge.
2. Press the red reset button. The keypad will beep, and an indicator light (often yellow or green) will illuminate.
3. On the keypad, enter your desired personal code (typically 3-8 digits).
4. Press the '#' button to confirm your new code. The keypad will beep again, and the indicator light will turn off, confirming the code is set.
5. **Test your new code:** With the door still open, enter your new code followed by '#'. The safe should indicate it's unlocked (e.g., green light, beep). If successful, close the door and test again.



Image: An illustration detailing the two primary methods for unlocking the safe. The left side shows using the emergency key for initial use, forgotten passwords, or dead batteries, involving inserting the key and turning the handle. The right side shows daily use with a password, where the code is entered on the keypad followed by turning the handle. An external battery box is visible, and a note warns against leaving the key inside the safe.

4. Mounting the Safe

To enhance security, it is recommended to anchor the safe to a floor or wall.

1. Choose a suitable location for the safe, ensuring it is level and stable.
2. Locate the pre-drilled mounting holes on the back and bottom of the safe.
3. Position the safe and mark the drilling points on the floor or wall through the pre-drilled holes.
4. Drill pilot holes at the marked locations using an appropriate drill bit for your surface (concrete, wood, etc.).
5. Align the safe with the drilled holes and secure it using the provided mounting screws and any necessary anchors (e.g., expansion bolts for concrete).
6. Ensure all screws are tightened firmly to prevent the safe from being moved.



Image: An illustration demonstrating the floor and wall anchoring options for the safe. The top diagram shows arrows indicating anchor points on the back and bottom. The bottom images show the safe securely bolted to a concrete floor and a wall, preventing unauthorized removal.

Operating Instructions

1. Opening with Digital Code

1. Enter your personal digital code on the keypad.
2. Press the '#' button. A green indicator light should illuminate, and you will hear a confirmation beep.
3. Within 5 seconds, rotate the handle counter-clockwise to open the safe door.

2. Opening with Emergency Key

Use the emergency key if you forget your code, the batteries are dead, or the electronic system malfunctions.

1. Remove the keyhole cover on the keypad panel.

2. Insert an emergency key into the keyhole and turn it clockwise.
3. While the key is turned, rotate the handle counter-clockwise to open the safe door.

3. Smart Anti-Theft Alarm System

The safe is equipped with an intelligent anti-tamper alert system.

- If three consecutive incorrect passcode attempts are made, the safe will automatically activate a loud, 60-second acoustic warning sound.
- This alarm serves as a deterrent against unauthorized entry.
- To silence the alarm, enter the correct digital code or use an emergency key.



Image: The safe's anti-theft system is depicted with a flashing red siren and sound waves, indicating an active alarm. Accompanying icons highlight features such as wall or closet mounting, a silent mode option, and an alert triggered after three incorrect password attempts.

4. Mute Mode

The safe features a mute mode to operate without audible feedback. Refer to the specific instructions provided with your safe for activating and deactivating mute mode, as this may vary by model.

5. Removable Shelf Adjustment

The interior shelf can be adjusted or removed to accommodate items of various sizes.

1. Open the safe door.
2. To remove a shelf, gently lift it from its supports and pull it out.
3. To adjust a shelf, place it on a different set of support brackets inside the safe.
4. Ensure the shelf is securely seated on the brackets before placing items on it.



Image: A side-by-side comparison of the safe's interior. The left panel shows the safe with a removable shelf installed, organizing items like medicine, jewelry, and cash. The right panel shows the safe without the shelf, demonstrating how larger items such as A4 files and trophies can be stored, highlighting the flexible storage options.

Maintenance

- **Battery Replacement:** Replace batteries annually or when the low battery indicator light appears. Use high-quality alkaline batteries.
- **Cleaning:** Wipe the safe's exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Keyhole Maintenance:** Do not lubricate the keyhole with oil-based products. If lubrication is needed, use a graphite-based lubricant sparingly.
- **Regular Checks:** Periodically check the mounting bolts for tightness and ensure the door mechanism operates smoothly.

Troubleshooting

Problem	Possible Cause	Solution
Safe does not open with digital code.	Incorrect code entered; Dead batteries; Keypad malfunction.	Re-enter code carefully. Replace batteries. Use emergency key.
Alarm sounds unexpectedly.	Three incorrect code attempts; Safe moved or tampered with.	Enter correct code or use emergency key to disarm. Check safe for tampering.
Keypad is unresponsive.	Dead or low batteries; Loose battery connection.	Replace batteries. Ensure batteries are correctly installed. Use emergency key.
Door does not close properly.	Obstruction in door frame; Bolts not fully retracted.	Check for any items blocking the door. Ensure handle is fully turned to retract bolts before closing.

Specifications

Brand: Pockrif

Model Number: ER

Product Dimensions (D x W x H): 12.21" x 13.78" x 25.59"

Lock Type: Electronic Combination Lock, Key

Color: Black

Capacity: Approximately 6.0 Cubic Feet

Material: Alloy Steel

Special Features: Alarm System, Anti-Theft, Combination Lock, Fireproof, Removable Shelf

Mounting Type: Floor Mount

Item Weight: 17.25 kg

Warranty Information

For detailed warranty information, please refer to the warranty card included with your purchase or contact Pockrif customer service. Keep your proof of purchase for warranty claims.

Support

If you encounter any issues or have questions not covered in this manual, please contact Pockrif customer support. Contact details can typically be found on the product packaging or the official Pockrif website.

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