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ARREGUI 592000

ARREGUI Magna 592000 Electronic Cabinet Floor Safe Instruction Manual

This manual provides detailed instructions for the installation, operation, and maintenance of your ARREGUI Magna 592000 electronic cabinet floor safe. Please read it carefully before use.

1. Product Overview

The ARREGUI Magna 592000 is an electronic safe designed for hidden installation within the base of a cabinet. It creates a concealed storage space, camouflaged by a false plinth. This safe is ideal for securing valuables in a discreet manner.

Key features include robust steel construction, an electronic keypad lock, automatic door opening, and an interior LED light for visibility.



Figure 1: Front view of the ARREGUI Magna 592000 electronic safe, showcasing its compact design.



Figure 2: Top view of the safe, highlighting the electronic keypad and display for code entry.

2. Setup and Installation

The ARREGUI Magna 592000 safe is designed for straightforward installation within a cabinet or on the floor. It requires minimal work for integration.

2.1 Unpacking

Carefully remove all components from the packaging. Verify that all items listed in the 'Package Contents' section are present.

2.2 Choosing an Installation Location

Select a suitable location within the base of a cabinet or on the floor where the safe can be discreetly hidden. The design allows for camouflage under a false plinth.

2.3 Mounting the Safe

1. Position the safe in the desired location.
2. The safe features 4 fixing holes, each 9 mm in diameter, located in its base. Mark the positions for these holes on

the cabinet base or floor.

3. Drill pilot holes at the marked positions.
4. Secure the safe using the provided fixing hardware (screws and anchors). Ensure the safe is firmly attached to prevent removal.



Figure 3: Diagram illustrating the external and internal dimensions of the safe, useful for planning installation within a cabinet.

3. Operating Instructions

3.1 Battery Installation

The safe is powered by 4 AA 1.5V alkaline batteries (included). The digital display will indicate a low battery status when replacement is needed.

1. Locate the battery compartment, typically on the inside of the safe door or lid.
2. Insert the 4 AA batteries, ensuring correct polarity (+/-).

3.2 Setting User Codes

The safe supports two distinct opening codes: a master code and a user code. Both can be 3 to 6 digits long, offering up to 1 million possible combinations.

1. With the safe door open, locate the programming button (refer to the specific location in your safe's internal diagram if available).
2. Press the programming button. The display will indicate 'PROG' or similar.
3. Enter your desired 3 to 6 digit code.
4. Press the '#' or 'ENTER' button to confirm. The display will confirm successful programming.
5. Repeat the process to set the second code if desired.

3.3 Opening the Safe

1. Enter your 3 to 6 digit code on the keypad.
2. The display will show 'OPEN' or similar, and the door will automatically open.
3. The safe is equipped with a damping cylinder that holds the door open once lifted, providing easy access to the contents.
4. An interior LED light will automatically activate for 15 seconds upon opening, illuminating the contents.



Figure 4: The safe shown in an open position, revealing the interior storage space and the damping cylinder mechanism.



Figure 5: Close-up view of the interior LED light, which provides illumination when the safe is opened.

3.4 Closing the Safe

Simply lower the door until it closes securely. The locking bolts will engage automatically.

3.5 Secret Screen Function

To enhance security, the safe features a 'secret screen' function. When activated, the entered code will not be displayed on the screen during entry. Consult your safe's internal instructions for activating this feature.

3.6 Temporary Lockout

For security purposes, the safe will temporarily lock out access after 3 consecutive incorrect code entries. Wait for the lockout period to expire before attempting to enter the code again.

4. Emergency Opening

In situations such as a forgotten code, depleted internal batteries, or keypad malfunction, the safe can be opened using emergency methods.

4.1 Emergency Override Key

Two emergency override keys are included with your safe. Locate the emergency keyhole, typically concealed near the keypad. Insert the key and turn it to open the safe.



Figure 6: Top view of the safe, showing the location of the emergency keyhole and the included emergency keys.

4.2 External 9V Battery Power

An external power socket for a 9V battery is located near the keypad. If the internal batteries are depleted, connect a 9V battery to this socket to temporarily power the keypad, allowing you to enter your code and open the safe. This also enables you to replace the internal AA batteries.

5. Maintenance

5.1 Battery Replacement

When the low battery indicator appears on the display, replace all four AA batteries promptly to ensure continuous operation. Use only new, high-quality alkaline batteries.

5.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as these may damage the finish or electronic components.

6. Troubleshooting

- **Safe does not open with code:**
  - Ensure batteries are not depleted. Replace if necessary.
  - Verify the code entered is correct.
  - Check if the safe is in temporary lockout mode after multiple incorrect attempts. Wait for the lockout period to expire.
  - If issues persist, use the emergency override key or external 9V battery power.
- **Keypad is unresponsive:**
  - Check and replace internal batteries.
  - Use an external 9V battery to power the keypad.
- **Forgotten code:**
  - Use the emergency override key to open the safe.
  - Once open, reset the user codes as per Section 3.2.

7. Specifications

Feature	Detail
Model Number	592000
Brand	ARREGUI
Material	Alloy Steel
External Dimensions (H x W x D)	11 x 31 x 29 cm
Internal Dimensions (H x W x D)	6 x 30.5 x 28.5 cm
Weight	6 kg
Capacity	5 Liters
Door/Body Thickness	1.5 mm
Locking Bolts	2 x 20 mm diameter nickel-plated steel bolts
Lock Type	Electronic Combination Lock
Code Length	3 to 6 digits (Master and User codes)
Power Source	4 x AA 1.5V Alkaline Batteries (included)
Emergency Access	Emergency Key (2 included), External 9V Battery Socket
Special Features	Interior LED light, Automatic door opening, Secret screen function, Temporary lockout

8. Package Contents

The package for your ARREGUI Magna 592000 safe includes the following items:

- 1 x ARREGUI Magna 592000 Electronic Cabinet Floor Safe
- 1 x Instruction Manual
- 2 x Emergency Override Keys
- 4 x AA 1.5V Alkaline Batteries
- Fixing Hardware (screws and anchors)

9. Warranty and Support

For warranty information and customer support, please refer to the documentation provided at the time of purchase or contact ARREGUI customer service directly. Specific warranty terms may vary by region and retailer.

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