



INSTRUCTIONS FOR
ELECTRONIC COMBINATION FIREPROOF SAFES
 MODEL NO'S: **SCFS01.V2, SCFS03.V2**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual

1. SAFETY

- ❑ **WARNING!** These safes are heavy and care should be exercised in transit and handling to ensure that no one is injured.
- ❑ **WARNING!** Due to the fireproof concrete infill material both safes are a 2 man lift both for transit and installation.
- ✗ **DO NOT** install in areas where damp and condensation are present.

2. INTRODUCTION

Heavy duty multi-walled fireproof safes injected with fireproof foaming concrete offering up to one hour fire resistance with UL approval. Finished with a corrosion resistant powder coating. Double safety lock requires both electronic access code and key to open the locking mechanism. Also includes one removable shelf. (SCFS03 one tray). Batteries included.

3. SPECIFICATION

Model no: SCFS01.V2
 External dimensions (W x D x H): 400 x 330 x 330mm
 Internal dimensions (W x D x H): 315 x 230 x 220mm
 Thickness wall/door: 40/75mm
 Shelf quantity: 1

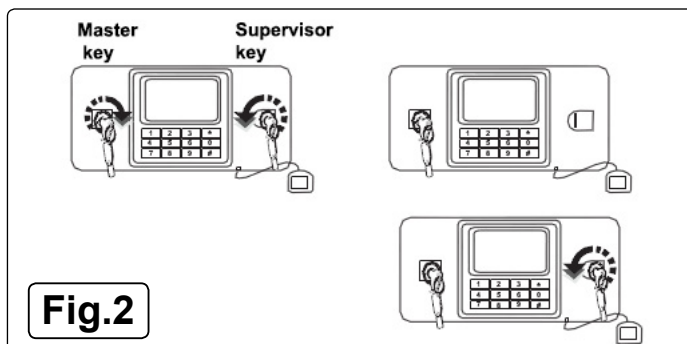
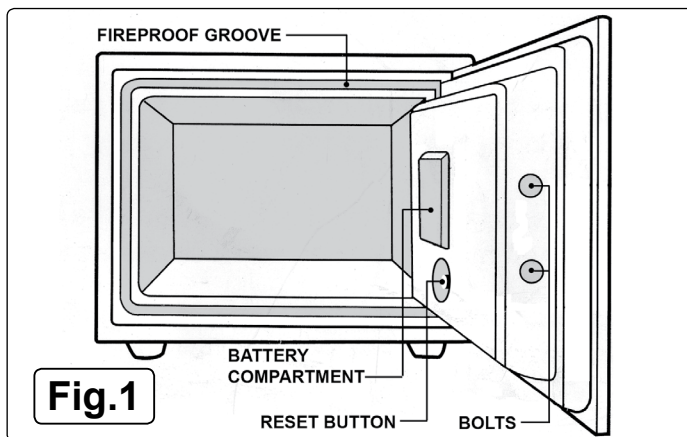
Model no: SCFS03.V2
 External dimensions (W x D x H): 355 x 390 x 515mm
 Internal dimensions (W x D x H): 255 x 245 x 310mm
 Thickness wall/door: 55/80mm
 Tray quantity: 1

4. INSTALLATION

- 4.1. Careful consideration should be given to the location of the safe to ensure that it is discreetly placed and not easily found by any intruders.
- 4.2. Appoint key holders for the two keys provided and discuss security arrangements for the safekeeping and availability of the keys.

5. OPERATION

- 5.1. Refer to fig.2 for function and position of the two sets of keys.
- 5.2. **First time opening of safe**
- 5.2.1. Fit batteries. Use keys to open door to insert batteries into the compartment on the back of the door, see fig.1.
- 5.3. **Factory code setting:** Personal code "1234" and Master code "123456".
- 5.4. **Personal code setting:**
- 5.4.1. **Option 1:**
 Press RESET button once, the display shows "-----" which means that you can set a personal code.
 Input a 1-8 digital code and press "#" to confirm, the display shows "IN" which means that the Personal Code set has been successful.
- 5.4.2. **Option 2:**
 Open the door with the personal code. When the display shows "OPEN" and the LCD back light is blue, press "*" key, the system is in 'changing personal mode state' and shows "-----".
 Now input a new 1-8 digit personal code. Press "#" to confirm.
- 5.5. **Master code setting:**
- 5.5.1. **Option 1:**
 Press "#" key and the display will illuminate and show "-----".
 Press "0" twice and press the RESET button, the display will show "-----" which means that the Master code can be set.
 Input a 1-8 digit code, then press "#" to confirm, the display shows "IN" which means the Master code has been successful.



- 5.5.2. **Option 2:**
Use the Master code to open the door. When the display shows "OPEN" and the LCD background light switches to blue back lighting, press "*" (CLEAN) key, the system will change to 'Master code state' with display showing "-----". Now input an 8 digit new Master code. Then press "#" key to confirm.
- 5.6. **Open door**
5.6.1. Press "#" key, input code and press "#" to confirm, display shows "OPEN". The electromagnet releases for 6 seconds, the door can be opened or locked within this time.
- 5.7. **Alarm modes**
5.7.1. **Vibration alarm**
With the safe in its 'sleep' state, press "0" key once, the display will show "ALERT ON" and the safe will enter its alarm state. During the alarm state input the correct code and the display will show "OPEN". If an incorrect code is entered the alarm will sound automatically for a minute. The alarm state is not removed.
- 5.7.2. **Wrong code alarm**
If the wrong code is entered 3 times the safe will automatically enter its alarm state.
- 5.8. **Setting year, month, week and time**
5.8.1. Press "*" key, the display will flash. Input the year, month, day, week and time, the system will save the information.
- 5.9. **Door opening recording**
5.9.1. Input the correct code and open the door when "OPEN" on the display disappears and the blue back lighting is still on, press the "0" key.
5.9.2. The display will show the last time the door was opened, first showing the date, then time and lastly indicating the last code entered to open the door. "PASS1" is a personal code and "PASS2" is the master code for opening the door.
5.9.3. When "PASS1" or "PASS2" on the display does not show, press the "0" key again and the display shows the previous door opening record, In this way it is possible to look at the previous 14 door opening records.
- 5.10. **Low Battery**
5.10.1. The safe uses 4 x 1.5V alkaline batteries. "LO BATTE" on the display indicates low battery voltage and the batteries require replacement.
5.10.2. If the battery voltage is too low use the external battery holder and insert its plug into the port on the bottom edge of the display panel, see fig.2.

Parts support is available for this product. Please contact sales@sealey.co.uk or telephone 01284 757500



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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