



Instructions for:
ELECTRONIC COMBINATION SAFE
 Model Nos: **SCS01 & SCS02**

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 AND CAUTIONS. USE THIS 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. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE REFERENCE.

1. SECURITY

- To reduce the risk of theft of the safe securely attach it to floor or wall using the expansion bolts supplied.
- An incorrect code entry results in a 20 second delay before a second entry is accepted. If the second entry is also incorrect then the next delay is 5 minutes. If the third, and any subsequent, entries are incorrect the delay between each is 1 hour.
- Keep the safe keys and any record of the code separate from the safe and unidentified.

2. OPERATION

2.1. Initial opening

- 2.1.1. To open door of safe for the first time press, in turn, key pads 1-5-9-A. As each key pad is pressed an audible 'beep' and an amber LED indicates that it has registered. A green LED confirms correct entry of the whole code.
- 2.1.2. Within 5 seconds of correct code entry turn knob clockwise, approximately a quarter turn, to open the safe door.
- 2.1.3. After 5 seconds the green LED will go out and the mechanism will be relocked. If the knob has not been turned by this time re-enter the code.

2.2. Entering a new code

The code must consist of between 3 and 8 numbers and should be safely recorded before being entered into the safe electronics.

- 2.2.1. Open door as in 2.1.
- 2.2.2. Locate the red switch button on the inside edge of the door, between the hinges.
- 2.2.3. Press and release the red switch, a 'beep' will sound.
- 2.2.4. Enter the new code on the key pad followed by 'B'. The new code is now in place.
- 2.2.5. To unlock the safe enter the new code **followed by 'A'**.

2.3. Low battery warning and replacement

- 2.3.1. To check the battery condition press 'B'. A flashing red LED indicates that the batteries are low and should be replaced within one month.
- 2.3.2. To replace batteries (size AA x 4):
 - a) Open door and locate battery compartment in rear face of door. Remove compartment cover.
 - b) Replace batteries according to diagram on rear face of compartment.
 - c) **Before closing door re-enter code (as in para. 2.2.).**

2.4. Key operation

If the safe cannot be unlocked via the key pad (forgotten code, exhausted batteries) use key as follows:

- 2.4.1. Remove the panel to the left of the key pad to reveal a key lock.
- 2.4.2. Insert the safe key and turn anticlockwise (movement is small). Turn knob to open door as normal.

Note: **DO NOT** keep keys in safe!

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 equipment. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim. **INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address including your postcode.

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Declaration of Conformity

CE We, the sole importer into the UK, declare that the products listed here are in conformity with the following standards and directives. The construction files for these products are held by the Manufacturer and may be inspected, by a national authority, upon request to Jack Sealey Ltd.

Electronic Combination Safe
Models: SCS01 & SCS02

89/336/EEC EMC Directive

Signed by Mark Sweetman

 Date: 22nd March 2000

For Jack Sealey Ltd. Sole importer into the UK of Sealey Power Products.

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