



KS0030 SERIES - CYGNUS

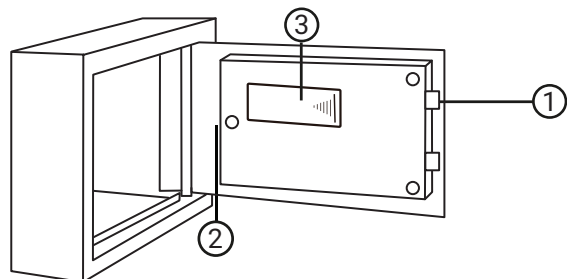
INSTRUCTION MANUAL

Manufacturers of safes since 1799

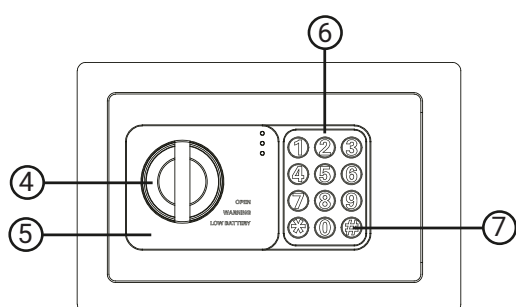
PHOENIX SAFE COMPANY WHERE PEACE OF MIND IS GUARANTEED

1. PRODUCT OVERVIEW

IMPORTANT: Please do not store the revision keys in the safe!



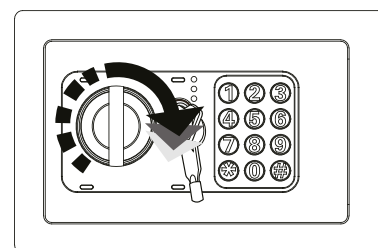
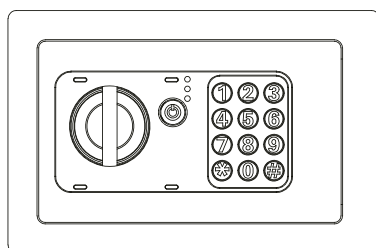
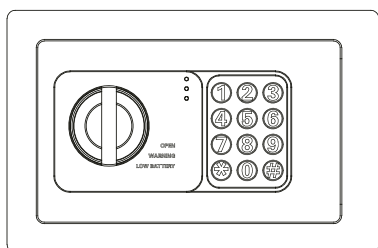
1. Bolts
2. Reset Button
3. Battery Compartment



4. Handle
5. Emergency Lock Cover
6. Control Panel
7. "#" Key

2. INITIAL OPENING & OPERATION

Remove the dark grey cover (5.) around the handle. Insert one of the two emergency keys supplied into the emergency lock and turn it anticlockwise. Then turn the handle clockwise. Now insert 4 x AA alkaline batteries (not included) into the battery compartment and follow the instructions.



1. NOTE

- 1.1 The factory-set user code is 159#.
- 1.2 Please carry out all programming procedures WITH THE SAFE DOOR OPEN. Only lock the safe after testing it several times. Close the safe.

2. OPENING/CLOSING

- 2.1 OPENING - Enter your user code and press the # key. Then turn the handle (4) clockwise to open the safe.
- 2.2 CLOSE - Close the safe door and then turn the handle (4) anticlockwise

Note: After 3 consecutive incorrect entries, the lock will enter a 20-second lockout period. After 3 further consecutive incorrect entries, the lock will enter a 5-minute lockout period. You can recognise the lockout period by the beep.

3. PROGRAMMING THE USER CODE

With the safe door open, press the reset button. This is located on the rear panel (2).

While the yellow LED is lit, enter the new 3 to 8-digit user code and confirm the your entry with the # or * key. You will hear a double beep and the yellow LED will go out. If you hear 3 beeps, no user code has been programmed; please start again from the beginning.

4. REPLACING THE BATTERIES

If the batteries are too low, the red LED will light up when you press the buttons. The lock works with 4 x AA alkaline batteries. You will find these in the battery compartment (3). Please replace the batteries as soon as possible.

After replacing the batteries, your code must be reprogrammed (see point 3). Old batteries do not belong in household waste. The batteries should taken to a suitable location for disposal. If necessary, you can return the used batteries return the used batteries to the point of sale (distribution centre) at your own expense.

3. INSTALLATION

- Use the two 6 mm screws/bolts to attach the safe to a suitable wall.
- Secure the safe in a location that provides a solid surface.
- Position the safe in the desired location, open the safe door and mark the drill holes on the wall. Now remove the safe so that the markings on the wall are visible. Drill the holes in the wall. Remove the drill chips and insert the dowels.
- Reposition the safe, insert the screws from the inside of the safe through the drill holes and then tighten them.

