

Operation Manual

Electronic Safe

63075-63078



Illustration similar, may vary depending on model

Please read and follow the operating instructions and safety information prior to initial operation.

Technical changes reserved!

Illustrations, functional steps, and technical data may deviate insignificantly due to continuous further developments.



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If you have found an error or wish to suggest an improvement, we look forward to hearing from you. Send us an e-mail to:

service@wiltec.info

or use our contact form:

<https://www.wiltec.de/contacts/>

The most recent version of this manual in several languages can be found in our online shop:

<https://www.wiltec.de/docsearch>

Our postal address is:

WilTec Wildanger Technik GmbH
Königsbenden 12
52249 Eschweiler Germany

To return your goods for exchange, repair, or other purposes, please use the following address. Attention! To allow for a trouble-free complaint or return, it is important to contact our customer service team before returning your goods.

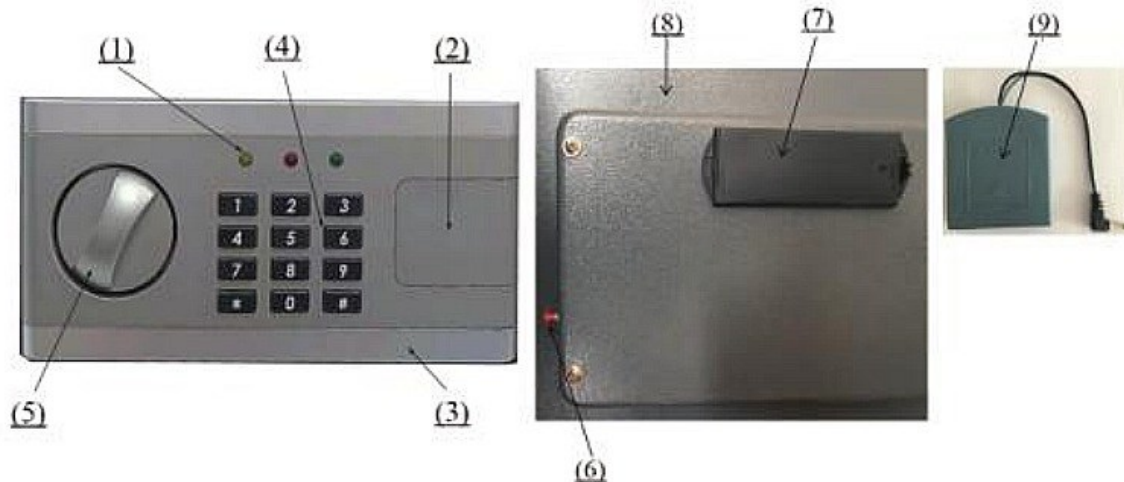
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Introduction

Thank you for choosing to purchase this quality product. To minimise the risk of injury, we ask you to always take some basic safety precautions when using this product. Please read this operating manual carefully and make sure that you understand it. Keep these operation instructions in a safe place.

Main components



No	Name	No	Name
1	Control diode (green, yellow, red)	6	Reset button
2	Emergency lock cover	7	Battery box
3	Emergency battery box socket	8	Door
4	Manual activation buttons	9	Emergency battery box
5	Rotary knob		

Opening the safe with a key

1. Remove the emergency lock cover on the key panel **(2)**.
2. To unlock the safe, insert the key and turn it anti-clockwise.
3. To open the door, turn the rotary knob **(5)** clockwise.

Inserting the battery

1. Remove the cover of the battery box **(7)** at the inner face of the door **(8)**.
2. Insert the 4 AA alkaline batteries delivered.

Defining the code

1. The ex-factory code is "159."
2. Opening the door, press the red button **(6)**, the yellow light flashes twice.
3. Enter the new 1–8-digit code and press "*" or "#."
4. With the yellow light flashing twice, the modification is effective.



Defining the master code

1. Enter “00” and press the set button – the yellow light flashes twice.
2. Enter the new 1–8-digit code.
3. Press “*” or “#.”
4. With the yellow light flashing twice, the modification is effective.

Opening the safe with a code

1. Enter the new 1–8-digit code and press “*” or “#.”
2. You will hear two beeps, the green light is lit up, and the electromagnet keeping the door shut is deactivated for 6 s.
3. With a bad code entered, the yellow light flashes 5 times, and you hear 5 beeps.

Alarm after bad code

- With a bad code entered, the yellow light flashes 5 times, and you hear 5 beeps.
- After entering a bad code thrice, you will hear a 50-s alarm. The alarm goes off when you enter the right code.

Inductive alarm

To activate this alarm mode, press the “#” button for 3 s. You hear a beep, and the yellow light flashes, indicating that the inductive alarm mode is activated. After activation, the alarm is triggered with the safe being shaken or moved and sounds for 50 s. Enter the right code and press “#” to stop the alarm and open the door.

Note! The inductive alarm needs to be reset after every unlocking of the door.

Weak battery and battery change

- The green and red light lit up at the same time after entering the code indicate that the battery is weak and requires change. It is recommended to replace the battery every year.
- In case there is no energy, you may connect the external battery box to the key panel to open the safe (see Fig. 1). In case you have forgotten the code, use the emergency key to open the safe. Each safe comes with 2 emergency keys.

Note! Do not place the emergency key into the safe.



Figure 1

Notes on battery disposal

Concerning distribution of batteries or expedition of battery-equipped devices, German law pledges us to indicate the following (please inform yourself about corresponding standards in your respective country):

Law obliges the end user to return used batteries. You can give back used batteries that are comprised as new ones in our product line at our expedition warehouse without charge (see expedition address). The symbols on the battery mean the following:

- A symbol showing a crossed dustbin means that no battery can be thrown into the domestic waste dustbin.
- Pb = battery contains more than 0.004 percentage by mass of lead.
- Cd = battery contains more than 0.002 percentage by mass of cadmium.
- Hg = battery contains more than 0.0005 percentage by mass of quicksilver/mercury.

Please follow these instructions.

Regulations for waste disposal

The Waste Electrical and Electronic Equipment Directive (WEEE Directive, 2012/19/EU) of the EU was implemented in the German law related to electrical and electronic equipment and appliances.

All WilTec electric devices that fall under the WEEE directive are labelled with the symbol of a crossed-out wheeled rubbish bin. This symbol indicates that this electric device must not be disposed of with the domestic waste.

WilTec Technik GmbH is registered with the German registration authority EAR (Stiftung Elektro-Altgeräte Register) under the WEEE-registration number DE45283704.

Disposal of used electrical and electronic devices (intended for use in the countries of the European Union and other European countries with a separate waste collection system for these devices).

The symbol on the packaging or the product itself indicates that this product must not be treated as normal domestic waste but must be disposed of at a recycling collection station for electrical and electronic waste.

By disposing of this product correctly, you contribute to the protection of the environment and the health of your fellow people. Inappropriate disposal threatens the environment and health.



Material recycling helps to reduce the consumption of raw materials.

Additional information about the recycling of this product can be provided by your local commune, the municipal waste disposal facilities, or the store where you purchased the product.

Address:
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