

# Operating instructions

## Chick Heating Plate

64097-64116



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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## 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.

## Safety instructions

- The main cable must be firmly plugged into the device to avoid bad connections and damage of the device.
- The upper main control panel and heating system must not be cleaned with water.
- Keep away device from water.

## Overview

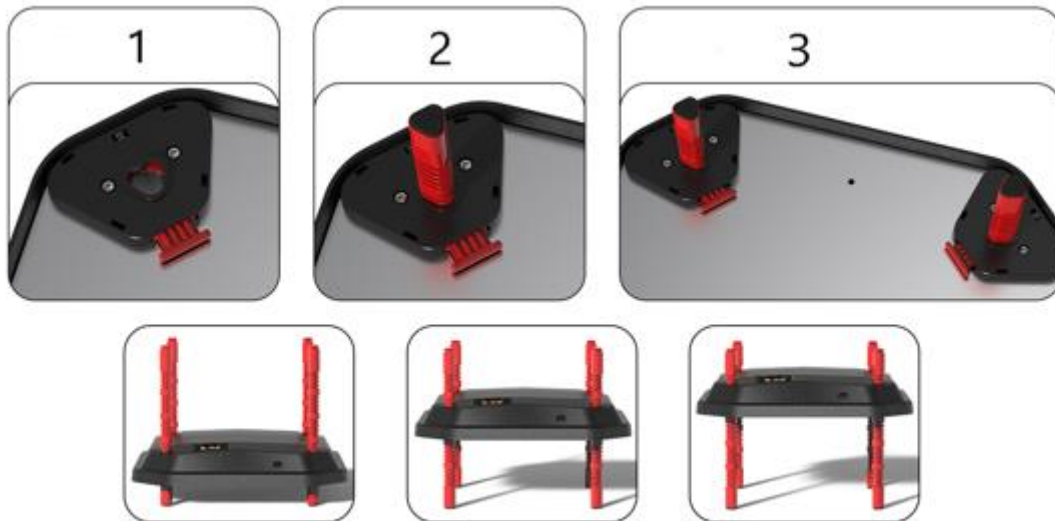


Nº	Name	Nº	Name
1	Control panel	5	Setting lock
2	Heating plate	6	Rubber mat
3	Adjusting bar	7	Setting switch
4	Power cable		

## Method for installing the adjusting bar and troubleshooting

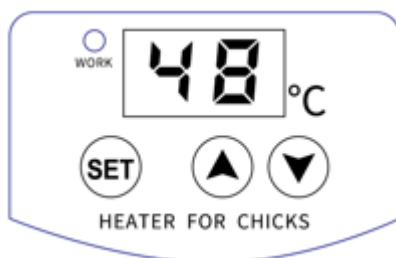
The setting switch is found on the heat-plate lock of the rear side of the main board. Press the setting switch to adjust the height up- or downwards. Set the position desired, then let the setting switch go.

The height of the heating plate can be set accordingly to the temperature needed.



No	Explanation
1	Press the setting switch.
2	At the same time, slide in the adjusting bar.
3	Proceed likewise for the other bars.

### Initiation to the functions of the control panel



- Range of temperature display of the main regulator: 0–99 °C / 32–100 °F
- Range of temperature setting: 10–70 °C / 50–158 °F
- Keys: Set key, Up key, Down key

- The factory-set temperature is 48 °C. The heating plate controls the heating system automatically; thus, it works accordingly to the temperature set.
- Heating begins automatically when the temperature is 1 °C below the setting. When the temperature reaches the setting, heating stops automatically.
- The temperature setting range and height of the inner part of the heating plate can be set accordingly to the ambient temperature.

### Method of setting the temperature

Press the Set key. The number “48” lights up. Press the Up key to increase the setting. Press the Down key to lower the setting. Afterwards, press the Set key to save the settings or have the settings set automatically after 10 s.

### Sensor error display

When the temperature sensor fails or is not connected, the temperature display shows “EE;” the electric heating switches off at the same time.

### Technical specifications

Item number	Power supply	Power (W)	Temperature setting range (°C)
64097	230 V / 50 Hz	30	10–70
64098		50	
64099		42	
64100		66	
64101		13	
64102		22	
64103		42	
64104		66	
64105		30	
64106		20	
64107		30	
64108		25	
64109		50	
64110		60	
64111		13	
64112		20	
64113	30		
64114	25		
64115	50		
64116	60		

## 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.

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