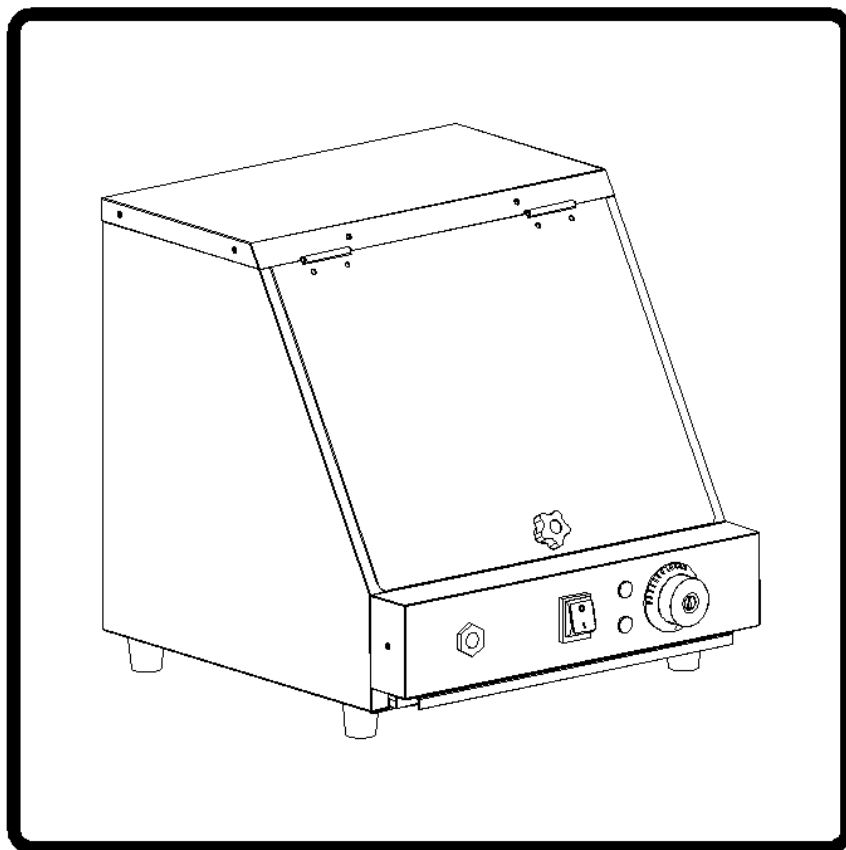




# **Electric Chip Warmer**

## **Use Manual**



**Please read this use manual carefully before operating this equipment.**

First of all, thank you very much for choosing our products.

The actual scope of supply may deviate from the description and description described herein if there is a special structure, additional specified options or due to changes in new technologies. If you have any questions, please contact the manufacturer.

In order to give full play to the performance of this product and reduce unnecessary losses and injuries, please read the operation guide carefully before starting any operation on the device, especially before starting the device!

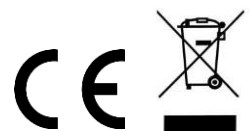
The manufacturer is not liable for any damage or negligence caused by non-compliance with the operational guidelines.

This instruction should be placed directly on the device so that the operator can easily access it. Within the scope of improving performance characteristics and further development, we have the right to retain technical changes to our products.



### **Warning**

1. Any modification, incorrect installation, adjustment, repairs or maintenance may result in property loss or casualties. If necessary, the modification or maintenance should be liaised with the supplier and carried out by trained professionals;
2. For your safety, please do not store or use inflammable and explosive gases, liquids or articles near this product;
3. The equipment shall not be used by persons with physical, perceptual or psychological disabilities or lack of experience or knowledge (including children), Unless someone supervises their safety or gives instructions on how to operate the device;
4. Please monitor children to ensure that they do not play with equipment.
5. Please be careful to store operating instructions. If the device is used by a third party, please submit the operating instructions to use. All users of the device must adhere to the operating instructions and safety guidelines.
6. Flammable and explosive gases, liquids or articles should not be stored or used near usage areas.
7. If appliances are located close to walls, partitions, kitchen equipment and trim panel, it is recommended that these equipment and facilities be made of non-combustible materials, otherwise they should be covered with appropriate non-combustible insulation materials, and pay close attention to fire protection regulations.



## I、Product Profile:

The ECW-1 Electric Chip Warmer is the newly developed and developed new electrical product developed by the company. The body uses high -quality stainless steel and has a beautiful appearance. Select the electrical components of famous factories, energy saving and safety. Easy to use, practical, and easy to clean up. With constant temperature function, simple operation, and excellent quality. It is the first choice for family, bar, western restaurant, hotel, etc.

## II、Basic parameters:

Model	Voltage	Power (kW)	Product size(mm)	Dimensions (mm)	N.W(kg)	G.W(kg)
ECW-1	240V~ 50Hz	1	380X410X390	430X460X430	10	12
ECW-2	240V~ 50Hz	1	465x535x470	515x580x510	13	15

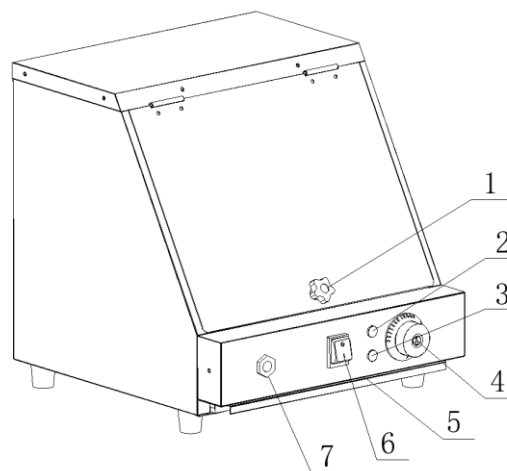
## III、Instructions:

### Before use:

Before use, check whether the power supply voltage is consistent with the nameplate, and whether the user power switch and the fuse meet the power requirements of this machine. The case must be reliable.

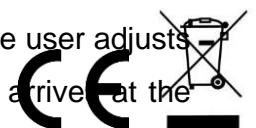
## Operating Instruction:

1. Flip handle
2. Power indicator light
3. The heating indicator below
4. Temperature controller
5. Popular pelvis
6. Bulb lamp switch
7. Power lock



1. Connect the power cord to ensure that the power indicator light 2 is on under normal conditions; turn on the 4 temperature control switch and heat the heating pipe at the bottom; press the 6 tungsten lamp switch, and the top light box insulation lights are on.

2. After rotating the temperature controller 4 clockwise, the 3 indicator lights lit; the user adjusts the required temperature according to his own situation. When the temperature arrive at the



set value, the temperature controller is disconnected. The controller automatically connects the power to reach the constant temperature state!

3. After the work is completed, rotate the temperature controller against the direction of the clockwise direction to the zero -level limited position. At the same time, cut off the power to ensure safety.
4. Do not use it for a long time, you need to unplug the plug, connect to the residue basin and take it out to clean it;

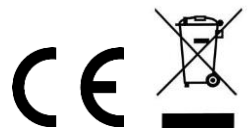
## VI、 Cleaning and maintenance:

After use, it should be cleaned with a wet cloth in time. If necessary, use a neutral detergent if necessary.


**At the same time, it is strictly forbidden to use water to directly flush the machine to avoid damaging the electrical component of the electrical box, causing personal safety accidents.**

## V、 Notes:

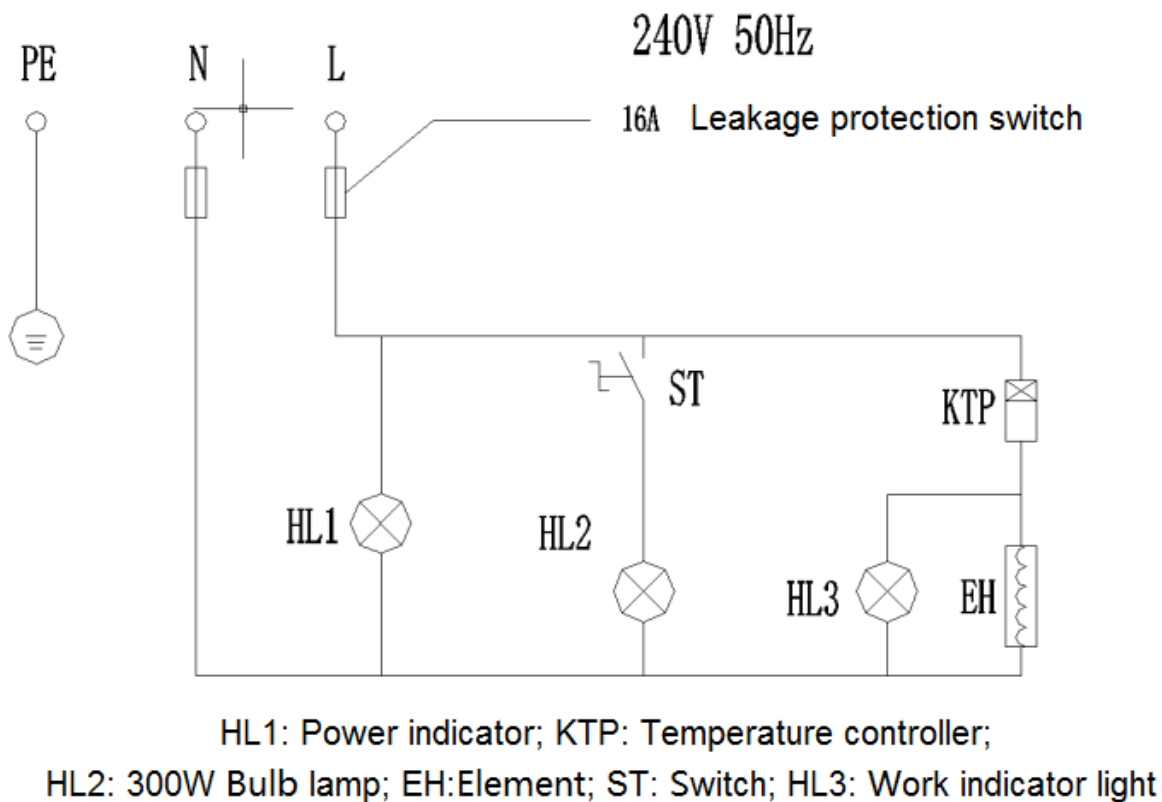
1. Those who have shortcomings in the body, sensory and intelligence, or lack of experience and knowledge, this manual is not applicable.
2. It is strictly forbidden to place flammable and explosive items around the equipment, which should maintain a good ventilation environment.
3. It is strictly forbidden to send the heating tube contact water to extend the service life of the machine.
4. When using, non -staff do not close the power part.
5. When not in use, unplug the power plug or cut off the power switch to avoid accidents.
6. All maintenance work must be carried out after cutting off the power.





7. If there is a failure, including the damage of the power cord, do not disassemble it yourself. Please send it to the company's special maintenance department or dealer for repair.

8.  Indicates those terminals with the same potential of the equipment or system after connecting each other.

## VI、 Working principle:



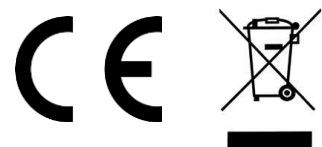
## VII、 Packing List

Model	QTY.	Name	Electric Chip Warmer	Use Manual	Qualified Certificate
ECW-1	1		1	1	1
ECW-2	1		1	1	 

## PROVISIONAL DECLARATION OF CONFORMITY

Equipment Type	Model Number
Chip Scuttles	ECW1, ECW2.

Application of Territory Legislation & Council Directives(s)	
<p>This Declaration of Conformity is issued under the sole responsibility of the importer: Adexa Direct Limited. For the object of this declaration, the essential requirements and principal safety objectives have been demonstrated.</p> <p>The object of this declaration conforms to the following statutory requirements and Union harmonisation legislation, and complies with the following harmonised standards:</p> <p>1. Low Voltage Directive 2014/35/EU The Electrical Equipment (Safety) Regulations 2016 EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021+ A16:2023, EN 60335-2-49:2003 + A1:2008 + A11:2012 + A2:2019, EN 62233:2008</p> <p>2. Electro-Magnetic Compatibility (EMC) Directive 2014/30/EU Electromagnetic Compatibility Regulations 2016 EN IEC 55014-1:2021, EN IEC 61000-3-2:2019 + A1:2021 + A2:2024, EN 61000-3-3:2013 + A 1: 2019 + A2: 2021 EN IEC 55014-2: 2021</p> <p>3. <b>(Pending)</b> Restriction of Hazardous Substances Directive (RoHS) 2015/863 amending Annex II to Directive 2011/65/EU <b>(Pending)</b> Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</p> <p><b>Disclaimer:</b> This Declaration of Conformity is issued based on the certifications and test reports available at the time of issuing.</p> <p><b>Pending Documentation: RoHS Compliance Certificates.</b></p> <p>The evaluation reports for compliance with the RoHS Directive 2009/125/EC are currently pending. This Declaration of Conformity will be updated upon receipt of the required certificates to confirm full compliance with all applicable EU regulations.</p> <p>By issuing this provisional Declaration of Conformity, we reaffirm our commitment to completing the certification process and ensuring that the product meets all necessary requirements under the relevant EU directives once the remaining documentation is secured.</p>	
Imported By	Adexa Direct Limited
Brand	Adexa
Year of Manufacture	2024




Adexa Direct Limited

Swift House Cosford Lane, Swift Valley Industrial Estate, Rugby, England, CV21 1QN United Kingdom

Telephone: 01788 222 410 Email: [support@adexa.co.uk](mailto:support@adexa.co.uk) URL: <https://adexa.co.uk>

I, the undersigned, hereby declare that the equipment specified above conforms to the above Territory Legislation, Directive(s) and Standard(s).

Date	22.NOV.2024
Signature	
Full Name	Hakan Baykal
Position	Purchase Manager

