VEVOR

Upgrade · The Home Creator Way

Commercial Electric Griddle

MODEL: YS-360 / YS-360-EU / YS-450 / YS-450-EU / YS-540 / YS-540-EU / YS-540-AU / YS-540B / YS-540B-EU / YS-540H / YS-660 / YS-660-EU / YS-730 / YS-730-EU / YS-730H / YS-730B / YS-730B-EU

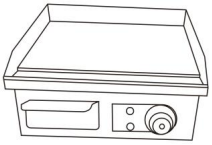
VEVOR Support Center

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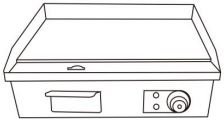
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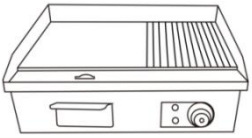
MODEL: YS-360 /YS-360-EU



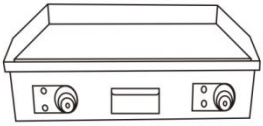
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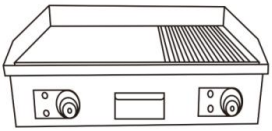
MODEL: YS-540B / YS-540B-EU



MODEL: YS-660 / YS-660-EU / YS-730 / YS-730-EU / YS-730H



MODEL: YS-730B / YS-730B-EU



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves the right to a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us for not informing you again if there are any technology or software updates on our product.

	Warning: To reduce the risk of injury, users must read the instructions manual carefully.
	Indoor use only.
	Pay attention to high temperatures to prevent burns.
	**CORRECT DISPOSAL** This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.
	Compliance is an EC & UK security certification.

SAFETY WARNINGS AND PRECAUTIONS

Thank you for using this product. In order to make sure that you can operate the machine correctly, read this instruction carefully before operation and keep it properly for future reference. Please read the precautions and safety rules on this page to ensure your safe use. This manual will outline safety warnings and precautions, operating, maintenance, and cleaning. The warnings and instructions reviewed in this manual cannot cover all possible conditions and situations that may occur. Caution and common sense are not built into this product, since we believe that the users will comply with these codes. Before starting a training program or engaging in strenuous endurance activity on the device, please consult

a doctor.

When using electrical appliances, basic safety precautions should always be followed including the following，FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN ELECTRIC SHOCK, FIRE, SEVERE BURNS, OR PERSONAL INJURY. This appliance is intended for commercial/residential food heating and cooking only; improper use voids all warranties and liabilities**.**

⚠GENERAL HAZARD WARNINGS

◎ **HOT SURFACE / BURN HAZARD –** Cooking plate, housing, edges, and knobs may reach extreme temperatures during operation and cooling. Do not touch hot surfaces with bare hands. Use heat-resistant gloves, oven mitts, or designated handles only. Keep clothing, hair, utensils, and flammable materials away from hot surfaces.

◎ **ELECTRIC SHOCK HAZARD –** Never immerse the appliance, power cord, plug, control panel, or electrical components in water or any liquid. Do not operate with wet hands. Do not pull, twist, or place the power cord near hot edges, sharp corners, or heated surfaces.

◎ **FIRE HAZARD –** Do not leave the appliance unattended while in use. Do not use on or near flammable surfaces (curtains, paper, plastic, wood, cardboard). Regularly remove grease buildup to prevent fire risks. Do not use flammable aerosols or cleaners near the operating appliance.

◎ **CHILD & VULNERABLE PERSON SAFETY –** This appliance is not intended for use by young or infirm persons unless supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the product. Pets should stay away from the product.

⚠WARNING:

1. Make sure the voltage in your outlet is the same as the voltage indicated on the appliance's rating label.
2. Do not let children, minors, and pets get close to or touch the machine.
3. Unplug the machine from the outlet when not in use and before cleaning. Cool the appliance before installing or removing parts and before cleaning.
4. Cool down the HOT parts before operation and cleaning.
5. Do not operate the device with damaged cord or plug, malfunction or with any mechanical damage. Send it to your nearest authorized service centre for examination and repair (ONLY technicians should open up the unit).
6. Using any accessories or attachments that are not provided or recommended by the manufacturer may cause injury.
7. If the machine is not to be used for a long period of time, unplug it, clean and cover it, and store it in a dry and safe place.
8. Do not leave the power cord hanging over the edge of table or counter or let it come into contact with any hot surfaces.

9. Do not place the unit on or near hot air, electric burners or heaters.
10. Always switch off the power to the socket before plugging in or unplugging. Hold the plug instead of pulling on the cord.
11. Do not apply this unit to any other purposes than the indicated usage.
12. **KEEP IT OUT OF CHILDREN'S REACH.** Never leave it unattended while in use.
13. **DO NOT CLEAN IT WITH ANY ABRASIVE MATERIAL.**
14. Always check that this machine is plugged into a grounded outlet with the appropriate electrical supply. Ensure that the wall outlet being used is properly grounded. If not, you must install a grounded outlet. Have the work performed only by a certified electrician who is properly qualified to meet local safety and electrical codes.
15. Ensure that the power outlet, plug, and cord being used are in good working condition. Damaged components should be repaired by a certified electrician who is qualified to meet local safety and electrical codes. Even if your power cord is functioning properly, keep it away from water and avoid letting it run over carpets or heating devices.
16. Avoid using it in the presence of flammable liquids, gases, dust or other explosive situations.
17. Do not move the machine before cooling and during heating
18. Do not operate the machine in an appliance garage or under a wall cabinet. Always unplug the unit from the electrical outlet when storing it in an appliance garage. Otherwise, it would cause a risk of fire, especially if the machine touches the garage wall or the door touches it as it closes.
19. Type Y attachment: If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
20. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
21. **Inspect before every use.**
22. DO NOT CLEAN IT WITH ANY ABRASIVE MATERIAL.
23. Never leave it unattended while in use. Never leave the child unattended.
24. Pet urine and feces can damage the product, please keep away.

COMPLIANCE STATEMENT

This product is manufactured in compliance with applicable safety standards and regulations for the European Union, United Kingdom, United States and Canada.This product is for indoor adult use only and is not a toy.

SAVE THESE INSTRUCTIONS

PRODUCT PARAMETERS

MODEL	Region	Voltage	Power	Plug Type
YS-360	North America	AC120 V 60Hz	1750W	America PLUG （5-15P）
YS-360-EU	Europe	AC220-240V 50Hz	2000W	Europe PLUG
YS-450	North America	AC120 V 60Hz	1750W	America PLUG （5-15P）
YS-450-EU	Europe	AC220-240V 50Hz	2800W	Europe PLUG
YS-540	North America	AC120 V 60Hz	1750W	America PLUG （5-15P）
YS-540-EU	Europe	AC220-240V 50Hz	3200W	Europe PLUG
YS-540-AU	Australia	AC220-240V 50Hz	3200W	Australia PLUG
YS-540B	North America	AC120 V 60Hz	1750W	America PLUG （5-15P）
YS-540B-EU	Europe	AC220-240V 50Hz	3200W	Europe PLUG
YS-540H	North America	AC220-240V 50Hz	3200W	America PLUG （6-15P）
YS-660	North America	AC120 V 60Hz	2800W	**NO PLUG**
YS-660-EU	Europe	AC220-240V 50Hz	4000W	**NO PLUG**
YS-730	North America	AC120 V 60Hz	2800W	**NO PLUG**

YS-730-EU	Europe	AC220-240V 50Hz	4400W	**NO PLUG**
YS-730H	North America	AC220-240V 50Hz	4400W	**NO PLUG**
YS-730B	North America	AC120 V 60Hz	2800W	**NO PLUG**
YS-730B-EU	Europe	AC220-240V 50Hz	4400W	**NO PLUG**

Attention:

1. Please use an appropriate external power supply according to the product voltage.

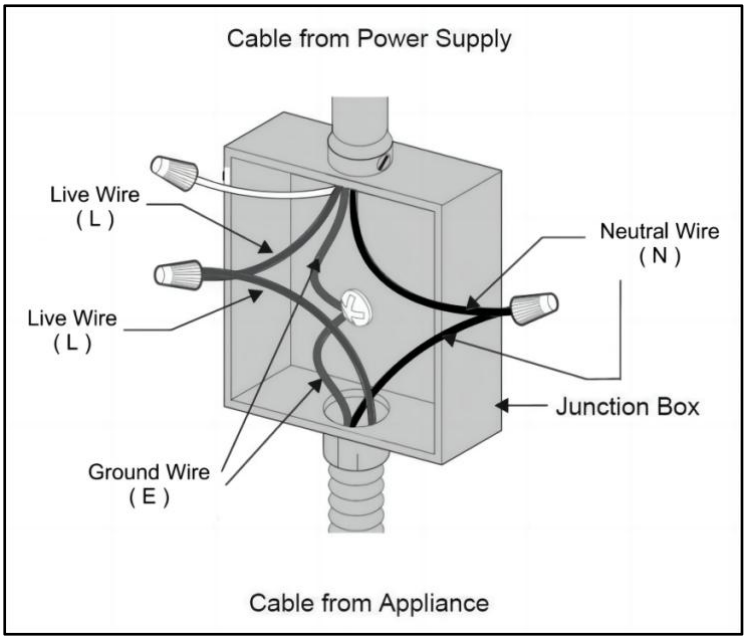
2. Do not exceed the maximum load specified in the product manual.

ELECTRICAL CONNECTION

It is recommended that products use separate lines and sockets to avoid circuit breaker or time delay fuse overload.

The YS-660 / YS-660-EU / YS-730 / YS-730-EU / YS-730H / YS-730B / YS-730B-EU must connect to a separate, grounded wire, single-phase, AC-Only electrical supply with their own circuit breaker. These appliances must be installed in accordance with National Electrical Codes, as well as all state, municipal, and local codes. This appliance must be supplied with the proper voltage, frequency, and amperage, which is protected by a properly sized circuit breaker or time delay fuse.

Instruments must be used to separate live wires, neutral wires, and ground wires. The power switch must be turned off during wiring to keep the wiring controllable and provide insulation protection.



Region	Power cord	Live Wire(L)	Neutral Wire(N)	Ground Wire(E)
North America (Voltage AC 120V 60Hz)	cable from power supply	Black	White	Green
	cable from appliance	Black	White or Red	Green
North America (Voltage AC 220V 60Hz)	cable from power supply	Black	Red	Green
	cable from appliance	Black	White or Red	Green
Europe (IEC227)	cable from power supply	Brown	Blue	Yellow-Green
	cable from appliance	Brown	Blue	Yellow-Green

PRODUCT COMPONENTS

Green light: Power Indicator

● When the product is powered on, the green light turns on.

Note: The product does not have a power switch. The products are powered on directly after plugging them into the socket.

Orange light: Heating indicator light

● When the product does not reach the set temperature, the product continues to heat and lights up in orange.

●When the product reaches the set temperature, the product stops heating and the orange color goes out.

OPERATING INSTRUCTIONS

Before using the appliance for the first time, peel off any promotional materials and packaging materials, and check that the cooking plates are clean and free of dust. If necessary, wipe them over with a damp cloth. Spread over with an absorbent kitchen towel and wipe off any excess oil.

Note: When your appliance is heated for the first time, it may emit slight smoke or odor, which is normal for many heating appliances and will not affect the safety of your appliance.

Warning: Please make sure the oil pan is installed correctly.

1. Place the machine on a clean, dry, level surface near a plug base outlet.
2. Adjust the temperature knob to the lowest temperature position, check again whether the product and power cord are intact, and connect the plug to the socket.
3. Adjust the temperature knob to the required temperature, the orange light will turn on and the machine will start heating.
4. When the machine temperature reaches the set temperature, the orange light goes out. You can start making food.
5. After finished, for safety, please turn the temperature knob counterclockwise to the limit position and cut off the power.

Note: It works in this way repeatedly in order to make sure the temperature is within a range. During the machine's operation, the orange light will cycle on and off.

TIPS

1. Food surfaces should be kept dry to avoid oil and water splashing.
2. The oil drip tray can be used to collect the remaining oil or grease. It should be emptied frequently to avoid overflow.
3. After cleaning and drying the product, apply vegetable oil to the surface to prevent rust.

CLEANING AND MAINTENANCE

1. After daily use, keep the griddle hot (at 300℉), and rub it clean with a grill brush or grill brick. Do not use cleaning chemicals or soaps as these can be absorbed by the surface and/or seep into the gaps on the edges of the griddle and affect the flavor of the food. If necessary, use only clean water, oil, and/or a food-grade degreaser for the cleaning process.
2. Remove and empty the grease container, clean the grease trough, and the unit's surface.
3. Turn the temperature knob to the lowest temperature, unplug, and wait for the product to cool down.
Warning: Do not use liquid to rinse the product directly to avoid water damage to internal components.
Warning: Pay attention to the mold drop grip when cleaning.

STORAGE

1. Always unplug the machine before storage.
2. Always make sure the machine is clean, cool, and dry before staring.
3. Apply vegetable oil to the surface of the product to prevent rust.

