

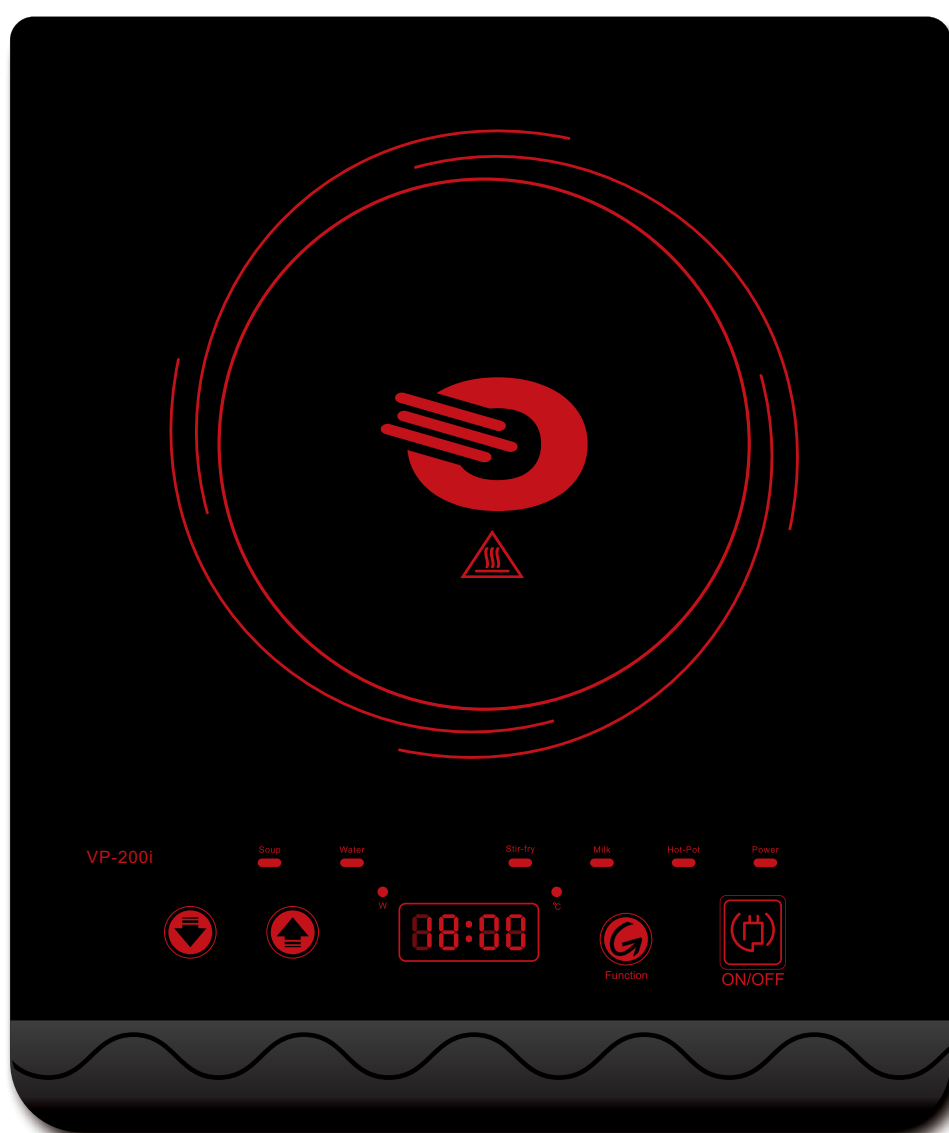
Induction cooker

orava

VP-200i

Instruction manual

EN



CE

VP-200i

The intended use of the device

The appliance is designed exclusively for the heat treatment of food - cooking / heating, in cookware intended for cooking / heating by means of whirlpools to the extent specified by technical and operating parameters and functions, safety and user instructions and external influences of the operating environment.

ORAVA electrical appliances are manufactured according to the state of the art and recognized safety-technical rules. Nevertheless, the use or use contrary to designation may result in the risk of injury or endanger the life of the user or third person, damage to the device and other material values.

1. GENERAL SAFETY INSTRUCTIONS AND WARNINGS

- This document contains important safety instructions and warnings for safe, correct and economical operation of the electrical equipment. Its compliance helps the user avoid risks, increase reliability and product life.
- In this document, the generic term product is used in text parts such as: electrical equipment - any device used for the production, conversion, transmission, distribution or use of electricity.
- From the point of view of the purpose of using electricity, the concept of electrical equipment in the strict sense of the word will include the following categories:
 - household electric appliances,
 - information and communication equipment,
 - consumer electronics,
 - lighting equipment,
 - electrical and electronic tools,
 - toys and equipment for sporting and recreational

1.1 General safety instructions

- Before commissioning the unit, we recommend that you carefully read the operating instructions and operate the equipment in accordance with the instructions!
- The safety instructions and warnings in this manual do not cover all the possible conditions and situations that may arise when using the device. The user must understand that a factor that can not be incorporated into any of the products is responsibility and caution. These factors must therefore be ensured by users / users who use and operate this device.
- Failure to follow the safety instructions and warnings is forbidden by the manufacturer for any damage to health or property!
- Make sure that the appliance is complete and shows no signs of damage before using the appliance for the first time. If the product is defective or if it has any visible damage, do not use the product.

- Keep the operating instructions as close to the device as possible throughout its service life. Always keep the operating instructions together with the appliance for future use and use by new users.
- Use the appliance only for the purpose for which it is intended and in the manner specified by the manufacturer.
- The appliance is intended for home and similar indoor use, with no special focus.
- It is not a professional device for commercial use.
- Do not change the technical parameters and features of the device by unauthorized modification or modification of any part of the device.
- The manufacturer is not responsible for damages caused during transportation, misuse, damage or destruction of the equipment due to adverse weather conditions.

1.2 Safety of the operating environment

- Do not use the device in an industrial environment or outside environment.
- Always keep the operating environment clean and well lit.
- Do not place the device on an unstable surface. Overriding or dropping the device may result in personal injury or damage to the device.
- Do not expose the unit to direct sunlight or excessive heat sources.
- Do not use an electric appliance in areas with flammable liquids, gases or dust. The appliance may be the source of scaling, which can result in the ignition of dust or vapors.

Features of the operating environment

1. Ambient temperature: $+5 \div +40^{\circ} \text{C}$
 2. Humidity: $5 \div 85\%$
 3. Altitude: $\leq 2\,000 \text{ m}$
 4. Occurrence of water: intermittent condensation of water or occurrence of water vapor
 5. Occurrence of foreign bodies: amount and type of dust are not significant
Protection class: IP20
- Other characteristics of the operating environment (mechanical stress - shocks and vibrations, occurrence of plant, animals, weather effects) are negligible in terms of effect on the correct and safe use of electrical equipment.

1.3 Electrical safety

- Before connecting the appliance to the power supply for the first time, make sure that the voltage on the appliance label corresponds to that of the household electrical outlet.
- The electrical appliance is designed for mains supply $230 \text{ V} \sim$.
The electrical safety of the appliance is guaranteed only if it is properly connected to the electricity grid.
- Only use a power cord with a plug (mains lead) that came with the device and compatible with a wall outlet. Using another cable may result in fire or electric shock.

- Always connect an electrical appliance to an easily accessible power outlet. In the event of an operating fault, the appliance must be switched off as soon as possible and disconnected from mains supply.
- Do not pull the power cord / power cord by pulling on the cord / cord. Disconnect the power cord by pulling the plug behind the power cord / power cord plug.
- If you use an extension cord, check that the total rated (ampere) power of all devices connected to the extension cord does not exceed the maximum current rating of the extension cable.
- If you need to use an extension cord or power supply block, make sure that the extension cord or power pack is plugged into a power outlet, and not to another extension cord or power supply. Extension power cord or power supply block must be designed for grounded plugs and plugged into a grounded outlet.
- The power plug of the appliance must be compatible with the mains socket. Never use any adapters or modify the socket in any other way. Do not use inappropriate or damaged sockets.
- To avoid electrical shock, plug the power cables into properly grounded electrical outlets. If the device is equipped with a 3-pin power supply cord, do not use adapters that do not have a grounding element or remove the grounding element from the plug or adapter.
- Do not bend, crush or otherwise expose the power cord / power cord of the appliance to mechanical stress or external heat sources. Damage to the power cord may result in electric shock.
- If the power cord is damaged, disconnect the appliance from the mains and do not use it again. If the power cord / power cord is damaged, it must be replaced by the manufacturer, its service department, or a qualified person to avoid the risk of electric shock.
- Regularly check and maintain the electrical appliance as well as the power cable. Disconnect the power plug regularly and clean it if necessary. Pollution by dust or other substances may cause disruption of the insulating state and consequently fire.
- Do not expose the appliance to water or moisture. The ingress of water into the appliance increases the risk of electric shock. If the power cord is wet or the appliance gets water, disconnect it immediately from the mains. If the appliance is plugged into a mains socket and if possible, turn off the power supply before attempting to disconnect the power supply. If you are pulling wet wires from a live power source, be very careful.
- If the electrical equipment is installed (connecting) the protective covers are dismantled, the electrical parts must not be accessible to the user when the installation is finished.

1.4 Safety of persons

- This appliance is intended for use by persons without an electrotechnical qualification (layperson) according to the instructions specified by the manufacturer.
- Device operation includes activities such as switching on and off, user manipulation and setting of operating parameters, visual or auditory inspection of the equipment, and user cleaning and maintenance.
- This appliance can be used by children 8 years of age and older and persons with reduced physical, sensory or mental abilities or lack of experience and knowledge only when under the supervision or guidance of the responsible person have been instructed to use the appliance in a safe way and understand the potential hazards .
- Cleaning and user maintenance can be carried out by children 8 years of age and older only under the supervision of the responsible person.
- Children may not play with the appliance.
- Always keep the appliance out of reach of children during use and operation. Be sure to download the appliance even for a freely accessible power cord.
- Always be careful when operating the electric appliance. Do not use an electric appliance if you are overly tired, under the influence of medication or narcotic drugs that reduce attention and focus. Inattention during operation may result in serious injury.

1.5 Cleaning, maintenance and repairs

- Observe the normal user cleaning and maintenance of the appliance in the recommended way. Do not use solvents or harsh cleaners for cleaning. Pollution and visible stains from finger contact, respectively. The hands can be cleaned using detergent detergents specially designed to clean household appliances.
- If you do not use the appliance, clean it or disconnect the appliance from the power supply when the appliance is faulty.
- Do not disassemble the appliance. The appliance works with a dangerous voltage. For this reason, always switch off the appliance and disconnect it from the power supply. In the event of a fault, please have the repair serviced by an authorized service center.
- Only guarantee qualified and qualified personnel to repair and repair the electrical appliance.

(*) Appropriate qualified professional: the sales department of the manufacturer or importer or the person qualified and authorized to carry out this type of activity with the ability to avoid all risks.

2. Special Safety Instructions. Read carefully!

- Electrical equipment is designed and manufactured in such a way as to allow for safe operation and use by persons without a professional qualification. Despite all the measures that have been taken by the manufacturer for safe use, handling and use carries with it certain residual risks and the associated potential hazards.
- To warn of possible hazards, the following symbols and their meanings have been used on the device and in the accompanying documentation:



This symbol alerts users that the device is operating a dangerous electrical voltage. Do not remove protective covers on the device. Failure to observe the safety instructions during use and operation of the device may result in:
Danger of electric shock!
Danger of serious injury or life threatening!



This symbol alerts users to the following: Risk of serious injury or life threatening when not following the safety instructions when using and operating the unit!
Danger of damage to equipment or other damage to property!



This symbol alerts users that if not following safety instructions while using and operating the device:
Danger of burning from hot surfaces!



This symbol means that the product is made with a double insulation between hazardous live parts (parts with dangerous voltage from the mains) and parts that are accessible in normal use.

Transport / Carriage

- When transporting and using, for example the transport cart, be careful when moving, to avoid overturning the device.
- Transport / carry the equipment only after thorough inspection of the space and the routes, which must be unobstructed.
- Never carry the machine while it is in operation. Do not carry the device while it is plugged into a wall outlet.

Pozor!

- Some surfaces may be hot during operation. Do not touch hot surfaces!
- Never transfer the appliance until it has cooled down to ambient temperature.
- Transfer the device firmly by both hands to the bottom edge of the base or fixed parts of the body.
- Make sure that your hands and equipment are not damp or slippery when carrying.
There is a risk of serious injury or life threatening! There is a risk of damage to the device!

Unpacking / Packaging

- Unpack and remove all parts and accessories of packaging materials, labels, and labels before putting the device into operation. Keep all packaging materials in a safe place or keep them out of the reach of children and inappropriate persons. There is a risk of serious injury! There is a risk of choking!

Check / Commissioning

- Clean the machine before commissioning as described in the „Commissioning „ or „Cleaning“ section.
 - Never clean the appliance (body with electrical parts and control panel) and the power cord with the plug - under running water, which could cause the liquid to flow into the device.
 - Clean these parts with a slightly moistened cloth and wipe dry or let it dry.
 - Only clean the appliance if it is switched off and disconnected from the mains.
 - We recommend performing both initial and subsequent regular machine inspections. Do not attempt to interfere with the construction or adjustment of the component parts in any way.
 - Never use the appliance if it is incomplete, damaged, or any part of it has been damaged during use. Have the appliance repaired by a specialist workshop.
- There is a risk of serious injury!

Location / Installation

- Only place the appliance on straight, strong and stable pads - kitchen work desks and furniture parts, suitable for the location of kitchen utensils.
- Always make sure that the location you want to place the device has sufficient space, stability, mechanical strength and appropriate lighting.
- If you do not use the appliance, do not place objects or liquid containers on the cooker.

Warning!

- Do not install or use the machine on metal (ferromagnetic) washers.
- Do not place the appliance:
 - unstable tables or inappropriate parts of furniture,
 - on an uneven and dirty surface,
 - on the sealing edge of tables or parts of furniture,
 - in the vicinity of containers with water or other liquids.

Warning!

- Place the device in a place where children can not reach freely. Work desks and furniture for placing should not be less than 85 cm.
- Prevent children from handling the device. The device may overwrite and cause serious injury. Mechanical damage (breakage or breakage of parts and covers) of the device can cause serious injury.
- Do not place the appliance and do not use the proximity of containers containing water. If the appliance falls into the water, do not remove it! First, pull the power cord plug out of the mains socket and then select the appliance from the water. In such cases, take the device for inspection to a specialist service to check that it is safe and working properly.

There is a risk of electric shock! There is a risk of electrical short circuit!

- Do not expose the device to:
 - direct sunlight, sources and equipment producing heat,
 - vibration and mechanical stress,
 - excessive dust,
 - water and excess moisture,
 - insect,
 - aggressive effects of the external environment.

There is a risk of serious injury!

There is a risk of damage to equipment or other property damage!

- Do not cover the device in any way. Do not insert or allow the foreign bodies to enter the holes of the device covers. Do not cover the cover openings for air flow. Air ventilation ensures reliable and safe operation of the device.
- From a fire protection and safety point of view, the device can also be placed on a work table or similar surface if a safe distance from the flammable surfaces is maintained. materials:
 - at least 500 mm in the direction of the main heat sink, and
 - at least 100 mm in other directions.

There is a risk of electric shock! There is a danger of fire!

Operation / Supervision

Warning!

- The induction cooker (panel surface) is made of a technical material (eg glass-ceramic), which is susceptible to damage under certain circumstances.
- Be careful about this, and do not expose the device to excessive mechanical stress (mechanical shock and pressure of sharp objects) acting on the surface of the hob.

Warning!

- If the surface of the hob is cracked or otherwise mechanically damaged, turn off the device to avoid possible electric shock. Do not use the damaged device anymore.

CAUTION!

- Do not place any metallic (ferromagnetic) objects on the surface of the cooker, knives, forks, spoon or cover plates, etc., as they may become hot and cause burns.

CAUTION!

- Use only such hob guards that have been designed by the manufacturer of the cooking appliance or the manufacturer of the appliance as instructed to indicate that they are suitable for use or the hoods of the hobs built into the appliance.
- Using unsuitable protective covers may cause accidents.

CAUTION!

- For cooking / heating only dishes intended for heating / cooking by means of whirlpools - vessels with ferromagnetic bottom.
- Do not switch on or use the appliance with an empty kettle on the hob.

Warning!

- Do not heat any metal cans on the hotplate.
- Position the cooking container as accurately as possible into the central axis of the cooking zone of the cooking zone.
- Ensure that the cooker is in the cooking zone during the entire cooking time (during cooking). The evacuation of the cooking vessel from the cooking zone results in a reduction of the cooking power and thus the extension of the cooking time.
- Do not place other devices and products sensitive to the electromagnetic field in the vicinity of the device. They may affect their function or damage them.
- Always keep your device under control during use and operation!
- This device is not intended to be operated via a programmer, external time switch or remote control because there is a risk of fire if the device is covered or incorrectly positioned.
- Do not leave the appliance unattended during operation, especially if there are children, inappropriate persons or animals nearby.
- Do not use the appliance near easily flammable materials and objects, curtains, curtains, decorative fabrics,

Warning!

- Do not use the appliance for space heating, drying textiles, clothing, footwear or any other items!
There is a danger of fire!
- Do not immerse the appliance or any part of it in water or other liquid.
There is a risk of electric shock!
There is a risk of damage to equipment or other property damage!
- Make sure that the controller is set to „OFF“ in the „0“ position before each connection to the power supply.
- Do not switch the device on or off by plugging in or pulling out the plug of the power cord from the wall socket.
- Always connect the appliance to mains power supply for normal use, then switch on the main power switch - the power controller.
- When you have finished using the appliance, turn off the main power switch - the power controller, and then pull the plug of the power cord out of the mains socket.
- If the main power switch does not work - the power controller, do not use the device.
- The device is under dangerous voltage when the power supply is connected.
There is a risk of electric shock! There is a danger of fire!

CAUTION!

- The cooking zones become hot during use.
- Do not touch hot surfaces, especially when operating and immediately after use. The residual heat transferred from the heated bottom of the cooking vessel acts on the cooking zone of the panel.
- Be very careful when cooking. Cooking utensils and cooked / heated dishes are also very hot / hot. Use kitchen towels or cloths when handling the appliance and cooking utensils.
- Open closed containers at the time of cooking slowly and carefully. Sudden leakage of hot air or boiling fluid may occur when a sudden opening occurs.

Attention!

- After switching off the appliance, the hotplate surfaces remain warm for some time. Before any further handling of the storage and storage device, always wait for the hot surfaces to cool completely.
- Do not disconnect the appliance from the electrical outlet immediately after use. To ensure efficient cooling, it is necessary that the fan power supply is connected for at least a few minutes.
There is a risk of burning from the hot surface!
There is a risk of burning / burning from hot air / hot food!

CAUTION!

- Unpreserved cooking on the cooking bar with grease or oil can be dangerous and may result in a fire.
- Do not try to extinguish with water if there is a fire (from overheating fat or oil). Always switch off the device first and cover flames in the cooker, for example with blanket or a fire blanket.

Warning!

- Keep the cooking process constantly under surveillance. The short-term cooking process must be constantly monitored.
- The electrical socket and power cord must remain easily accessible for safe disconnection of the device from the power supply.
- Never leave the appliance unattended and freely accessible with a free-hanging power cord. Children, inappropriate persons or animals could download the device for the power cord.
- Do not store the appliance with a wrapped cord around your body. Unfold the network cord „in the way it was put in the original packaging by the manufacturer.
There is a risk of serious injury!
- Never overload the equipment beyond the limits specified by the technical specifications!
- Observe the operating mode of the machine in accordance with the operating and operating instructions.

- If you notice any unusual occurrences (sounds, smell, smoke, ...) while using the device, switch off the device immediately and disconnect it from the power supply. Have the appliance checked by a specialist workshop.
- Always thoroughly clean the machine after decommissioning from food and grease residues. Failure to properly maintain the device results in a reduction in its safety and its practical life.
- If any safety component / component (mechanical, electrical) is part of the device, never disable this part / component! If the safety component / component is damaged or not working, do not use the appliance!
- Children under 3 years of age must be prevented from accessing the appliance unless they are under the supervision.
- Children between 3 years and under 8 years of age may not connect the appliance to a power outlet, nor regulate or clean it or service users.

CAUTION!

- Some parts of this product may become very hot and may cause burns. Take special care when vulnerable persons or children are present.
- Never underestimate the potential hazards and take extreme caution!!!

Technické údaje

Model:	VP-200i
Power supply:	230V~ 50 Hz
Power consumption:	120 W až 2000 W
Class of protection:	II
Dimensions (WxHxD):	280x65x330mm
Noise level:	38 dB (A)

The declared noise emission of this appliance is 38 dB (A), which represents the level of acoustic power A with respect to the reference sound power level of 1 pW.

The right to change is reserved!

Features

- 10 power settings (see power / temperature table).
- 10 temperature setting levels (60 ° C to 270 ° C).
- Large LED display.
- Simple operation.

Power/temperature table

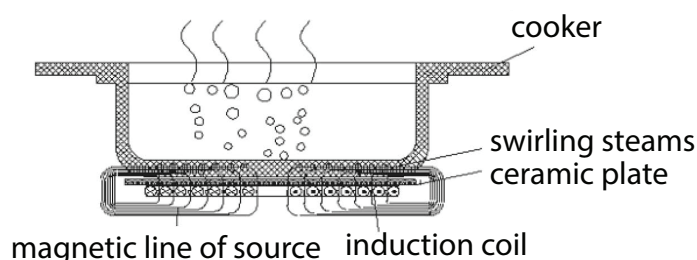
POWER W	120	400	800	1000	1200	1300	1500	1600	1800	2000
TEMP. °C	60	80	100	120	140	160	180	200	220	270

The principle of induction heating

Induction cooker works on the principle of electromagnetic induction. The voltage converter in the electric circuit of the inverter changes the AC 50 Hz current to a DC 20 to 40 kHz DC voltage.

The directed electric current passes through the induction coil. When placing a metal dish on a ceramic plate below which an induction coil is located, a strong magnetic field is created. Magnetic field currents pass through the bottom of the metal container - so numerous swirling magnetic fluxes are created inside the bottom of the pot. These vortex streams the bottom of the pot heat very quickly.

Nákres princípu indukčného ohrievania



The main advantage of induction heating is the loss of heat losses as it heats the bottom of the metal container. If you use electric stoves with plates or glass ceramic plates, the plate or hob is always heated first and then this heat goes to the bottom of the pot. This passage is a source of high heat losses, especially if the bottom of the pot and the plate do not exactly lie between each other (there is an air gap or a burnt food between the two surfaces). On the other hand, when the heating is induced, the boiler bottom is heated much faster, cooking is faster with significantly less power consumption.

Benefits of cooking on an induction cooker

- Powerful cooking with energy saving - the thermal efficiency is more than 98%.
- Checking the operation of the device with a large-capacity microprocessor - just make, fry or heat any kind of food.
- The boiler is equipped with an electronic control panel with a display.
- The variator is equipped with security controls:
 - automatic container bottom size control,
 - protection against overheating,
 - overvoltage protection, under protection.
- The ceramic plate is resistant to high temperatures.
- Since the hob is only heated indirectly through the bottom of the pot, the contents are not caught and burned, and the risk of burning is almost eliminated. The glass ceramic plate is heated only by a hot pot.
- When you remove the pot from the plate, the device automatically switches to standby mode.
- The appliance detects if a suitable pot is placed on the plate. If the pot does not have a ferromagnetic bottom, it does not start heating.

Location

- Leave a minimum of 10 cm of free space around the device to ensure proper ventilation.
The ventilation openings must have full free space.
- Place the device near an easily accessible electrical outlet. Do not use extension cords or splitters. If you notice problems, disconnect the machine from the power supply immediately.

Suitable dishes

Before using your device, make sure that your dishes are suitable for use on your device.

Suitable dishes

Pots and pans with magnetic bottom, as well as steel bottom pots, cast iron, glazed pans, flat bottom pans, and pots of 12 to 22 cm diameter with a magnetic bottom.

Maximum pot weight of 6 kg

Not suitable dishes

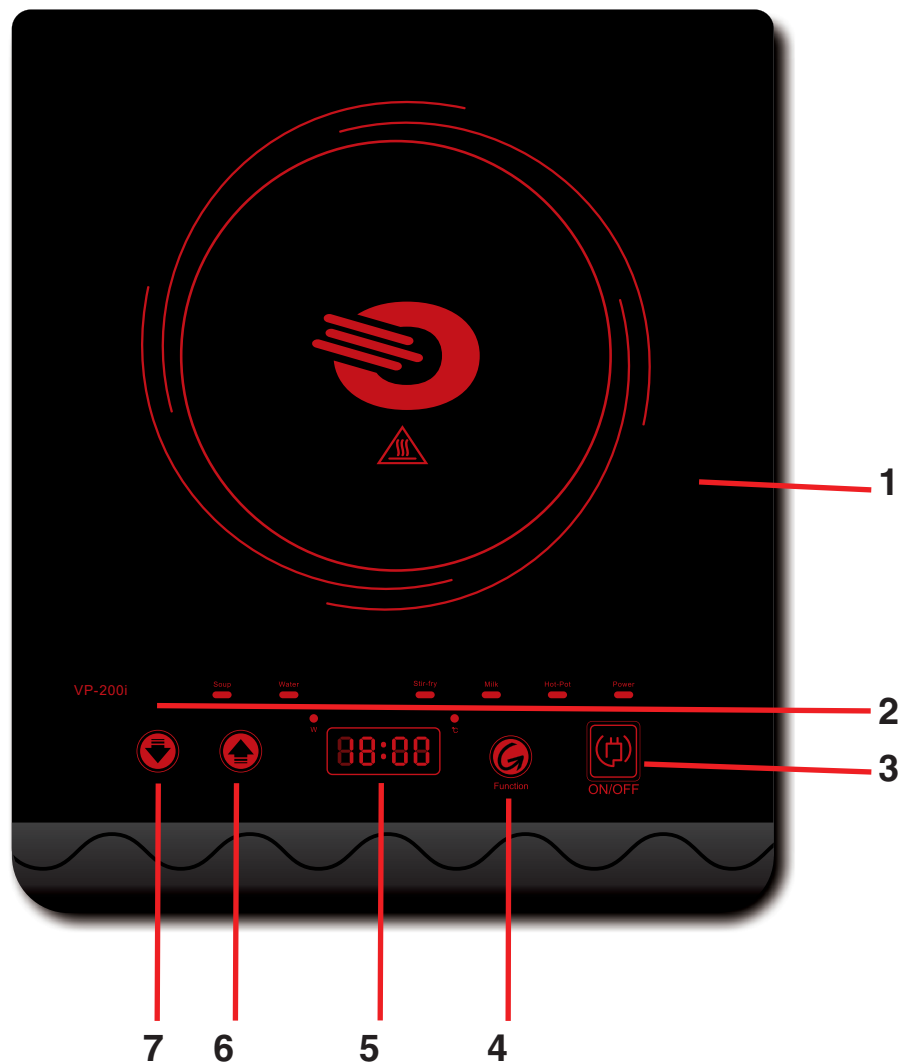
Pots / pan with a diameter of less than 12 cm. Ceramic pots, incandescent glass.

Copper pots and pan, aluminum pots and pan. Dishes with legs.

Containers with round bottom.

Part description

Carefully remove the cooker from the packaging material. Remove any residual packaging material on the device.



1 Cooking plate

2 Light indicators for cooking modes

3 ON/OFF switch Turns the device on and off.

4 FUNCTION Switching cooking modes.

5 LED display Displays information.

6 Increasing Performance/Time increase, etc.

7 Decreasing Performance/Time decrease etc.

Using the device

1. Connect the power cord to the power socket. When connected to an electric socket, a beep sounds and the cooler is activated.
2. Place the pot with food on the hob and center it in the middle.
3. Switch on the cooker: Press the ON / OFF switch button. The LED indicator will light up.
4. **Adjust the power for automatic cooking using the FUNCTION button:**
Press the FUNCTION button to toggle the automatic cooking mode. The selected mode will be indicated by the LED display.

Functions	Display	Explanation	
SOUP	2:00	2-hour automatic cooking. After 2 hours, it automatically turns off.	Performance and time are fixed and can not be changed
WATER	A1	Automatic default 20-minute cooking. After 20 minutes, it automatically turns off.	Performance degree and time are not fixed and can be changed
STIR-FRY	60°C, 80°C, 100°C, 120°C, 140°C, 160°C, 180°C, 200°C, 220°C, 270°C,	10 levels of temperature with the possibility to switch between these levels during the heating.	Performance and time are fixed and can not be changed
MILK	0:20	Default 20 minutes heating. After 20 minutes, it automatically turns off.	Performance and time are fixed and can not be changed
HOT POT	120W, 400W, 800W, 1000W, 1200W, 1300W, 1500W, 1600W, 1800W, 2000W,	10 levels of power with the option to switch between these levels during the heating	Performance degree and time are not fixed and can be changed

Direct Power Level Adjustment:

Press the ON/OFF button once and the FUNCTION button once (W indicator lights up) and then adjust the power level with the up / down arrow buttons. This is a shortcut to HOT POT function.

5. Turning off the cooker:
 - If no values are displayed on the display, the cooker is in the off mode.
 - If the display is on, turn off the cooker by pressing the ON/OFF button.
6. Disconnect the power cord from the electric socket.

Note:

Each setting of the function is accompanied by a beep.

Description of heating functions

1. SOUP function: After selecting this function, the induction cooker will display „2:00“ and will start automatically. The 120 minutes' countdown begins, the first 4 minutes with the maximum power of 2000W, then continues for 15 minutes at 1200W and then 400W for 101 minutes. The end of the induction cooker program will be signaled by a beep.

2. Milk funktion: After selecting the function, the time will appear on the display „0:20“ and starts automatically. The power level is 800W and switches off automatically after 20 minutes. Turning off the function is accompanied by a beep.

3. Water function automatic function: A1

After selecting this function, the display shows A1 and the cooker will automatically start the water heating process for 13 minutes until the maximum power level of 2000W is reached. When the cooker reaches the boiling point of the water, it is maintained by switching off and turning on the cooker at 3 - second intervals.

Note:

In all three modes, the heating time sequence is influenced by the amount of fluid and its initial temperature.

Troubleshooting

Error messages on the display

Error code

E0 Cooker does not heat and a beep sounds.

Verify that you are using appropriate dishes and that the bowl is in the middle of the plate.

E1 The voltage is less than 150 V.

Check the power supply, then turn the cooker on again.

E2 The voltage is more than 270 V.

Check the power supply, then turn the cooker on again.

E3 IGBT sensor failure.

Contact your nearest authorized service center.

E4 Sensor error under the cooking plate.

Contact your nearest authorized service center.

E5 Sensor shortcut under cooking plate.

Contact your nearest authorized service center.

E6 High Temperature Protection.

Contact your nearest authorized service center.

Cleaning and maintenance of the device

Disconnect the power cord from the mains and allow it to cool down completely.

Cleaning the surface of the device

Never immerse the appliance in water or other liquid!

Use a slightly moistened cloth in a mild detergent solution to clean the surface of the device. Do not use any solvent or abrasive cleaner. They can damage the surface finish.

Common cleaning

Wipe the machine with a damp cloth and washin-up liquid. Use a vacuum cleaner to remove dirt from the fan air grill.

Clean the ceramic surface and the control panel with a damp cloth and gentle detergent to clean ceramic surfaces.

Make sure that water does not get on the device (if water gets in the device may be destroyed).

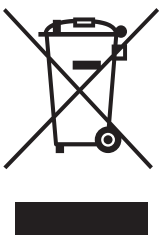
Producer:

ORAVA retail 1, a.s.
Seberíniho 2
821 03 Bratislava
Slovenská republika

Importer:

ORAVA retail 1, a.s.
Seberíniho 2
821 03 Bratislava
Slovenská republika

ORAVA distribution CZ, s.r.o.
Ostravská 494
739 25 Sviadnov
Česká republika



DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

The symbol on the product or on its packaging indicates that this product does not belong to household waste. It is necessary to take it to a collection point for electrical recycling and electronic equipment.

By ensuring proper disposal of this product, you will help prevent negative consequences to the environment and human health that would otherwise be caused by inappropriate disposal of this product. For more detailed information about recycling of this product, please contact your local authority, your household waste disposal service or the shop where you purchased the product.



This product meets all the essential requirements of the EU directives that apply to it.