

VERIPART VPVKP4ZF1 Freestanding Induction Hob User Manual

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VERIPART VPVKP4ZF1 Freestanding Induction Hob



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FOREWORD

About this document

- This user manual contains all information for correct, efficient and safe use of the device.
- This user manual is intended for the end user and/or buyer of this device.
- Please make sure that you have completely read and understood the instructions in this manual before you install or use the device. Keep this document for future use as long as you are using and/or are in possession of this device.
- Coolblue B.V. cannot be held responsible in any way for immaterial damage to you or others, or material damage to the device, your property or the property of others caused by not or not correctly following the instructions in this manual.
- The warnings and safety regulations in this manual do not cover all possible circumstances and situations.
- If you contact our customer service, make sure you have the model number ready. The information can be found on the type plate or on the front of this manual.

Original instructions

This user manual was originally written in Dutch. All other languages are translated documents. In case of translation errors, the Dutch version shall prevail.

Used symbols

SYMBOL	DESCRIPTION
DANGER!	Indicates fire hazard and/or flammable materials.
warning!	Indicates a hazardous situation which, if not avoided, could result in s erious immaterial damage to you or others.
① CAUTION!	Indicates a hazardous situation which, if not avoided, could result in li ght immaterial damage to you or others.
NOTICE!	Indicates a situation related to material damage.
NOTE	Indicates useful, additional information.



You can also find the latest version of this manual online, at www.coolblue.nl/en if you search by item number.

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Compliance

VPVKP4ZF1

Coolblue B.V. hereby declares that the appliance complies with Regulation (EU) 1275/2008. The full text of the EU declaration of conformity can be consulted at: www.coolblue.nl/product/921062

VPVKP4ZF2

Coolblue B.V. hereby declares that the appliance complies with Regulation (EU) 1275/2008. The full text of the EU declaration of conformity can be consulted at: www.coolblue.nl/product/921063

Contact details

Veripart is a registered brand of Coolblue B.V.

Customer service can be reached at: www.coolblue.nl/en/customer-service Coolblue B.V.

Weena 664

3012 CN Rotterdam

The Netherlands

www.coolblue.nl/en

SAFETY

Please make sure that you have completely read and understood the safety instructions, before you install, use or

perform maintenance on the device. This will prevent possible material damage and immaterial damage to you or others, the device, your other property or the property of others.

INTENDED USE AND FORESEEABLE UNINTENDED USE

- This device is intended for indoor use only.
- This appliance is not intended as a built-in appliance.
- This appliance is intended for domestic use and similar applications such as:
 - staff kitchens in shops, offices and other work environments;
 - farms and guests in hotels, motels, B&B and other residential environments;
 - catering and similar non-retail applications.
- This device is not meant for use by persons (including children) with limited physical, sensory or mental capacity or with lack of experience and knowledge, unless they are under supervision or received instruction regarding the use of the device from someone who is responsible for their safety.
- Any use of the device other than described in the user manual is considered unintended use and may result in property damage and non-material damage to you or others, the device, your other property or property of others, and may void the warranty.

SAFETY SYMBOLS AND LABELS ON THE DEVICE

SYMBOL	DESCRIPTION
	Warning! Hot surface.

SAFETY WARNINGS AND REGULATIONS



- Always be alert and careful. Do not use electrical appliances if you suffer from impaired concentration or lack of awareness, or if you are under the influence of drugs, alcohol or medications. Even the slightest distraction can lead to serious accidents and injuries when using electrical appliances.
- FIRE HAZARD DUE TO HIGHLY FLAMMABLE MATERIALS. Never place the appliance near flammable materials. Make sure that the distance between the appliance and flammable materials is at least one metre.
- FIRE HAZARD DUE TO HIGHLY FLAMMABLE MATERIALS. Use only an induction protector developed by the appliance manufacturer or an induction protector indicated by the appliance manufacturer in the manual. Using unsuitable hob protectors can lead to accidents.
- FIRE HAZARD DUE TO INSTABILITY. Always place the appliance on a flat and stable surface.
- EXPLOSION HAZARD DUE TO HEAT RADIATION. Never use the appliance near explosive substances.
- EXPLOSION HAZARD DUE TO FLAMMABLE SUBSTANCES. Do not place flammable objects or objects soaked with flammable products on the appliance.
- EXPLOSION HAZARD DUE TO FLAMMABLE SUBSTANCES. Do not throw the appliance away with household waste. When disposing of the appliance, follow national and local regulations regarding the environmentally friendly disposal of the appliance.
- RISK OF INTERFERENCE WITH PACEMAKERS. Consult your doctor before using this device.

- RISK OF SUFFOCATION. Never let children play with the packaging material. Keep the packaging material out
 of reach of children.
- RISK OF SUFFOCATION. Only use the appliance in a well-ventilated area.
- FIRE HAZARD FROM OIL AND GREASE. Never leave the appliance unattended while in use. Cooking with fat
 or oil can be dangerous and can lead to fire. Never extinguish a fire with water. Switch off the appliance and
 cover the flames with a lid or fire blanket.

FIRE HAZARD DUE TO SHORT CIRCUIT.

- Never leave the appliance unattended while in use. Turn off the appliance, and remove theplug from the earthed socket when you leave the room.
- Never wind the power cable around the device. Completely unwind the power cable before use.
- Do not use this appliance with an extension lead or power strip.
- Do not twist or kink the power cable or roll the cable up. Do not clamp the power cable between the surface and the appliance. This can damage the cable's insulation.
- Never pull on the power cable to move the appliance or to unplug it from the earthed socket.
- Keep the power cable away from heat, oil, sharp edges or moving parts.
- Never use the device if the power cable is damaged. The power cable may only be replaced by an authorised service technician.
- Before use, check that the voltage on the earthed socket you want to use matches that on the type plate of the appliance (220 – 240V ~ 50/60 Hz). Only connect the appliance to an earthed power socket. Damage caused by faulty voltage is not covered by the guarantee.

FIRE HAZARD DUE TO OVERHEATING.

- Never use the device on top of or nearby other heat sources.
- Never use a timer or separate remote control that turns the device on automatically.
- Clean the ventilation openings regularly to avoid dust accumulation.
- Maintain the minimum distance between the appliance and the extractor hood that is specified by the extractor hood's supplier.
- Always continuously monitor the cooking process while using the appliance.
- Do not store any objects on the appliance.
- Do not heat empty pans or thin-bottomed pans on the cooking zones.
- Never use the appliance to heat a room.
- Do not install the appliance under a surface or in a cabinet.
- Never cover the device.
- Never use the appliance if the glass surface is cracked. Turn the appliance off.

ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT.

- Always have the appliance installed by an authorised service technician.
- Never adjust the power limitation yourself. The power limitation may only be carried out by an authorised service technician.
- Do not perform any repairs to the appliance that are not described in this manual. The appliance may only be

repaired by an authorised service technician.

- Never use the device if a part is damaged or faulty. Replace a damaged or faulty device immediately. Disconnect the power cable from the wall socket and contact customer service.
- Never open the device. The device may only be opened for maintenance by an authorised service technician.
- Never insert objects into the ventilation openings.
- Never submerge the device in water or other fluids.
- Always place the device on a dry and moisture-resistant surface.
- Never use the device in a damp space, like a bathroom, or nearby a bath, shower or swimming pool.
- Never install the appliance above a dishwasher, refrigerator, freezer, washing machine or dryer.
- Only use the power cable installed on the appliance from the factory. Do not change the power cable.



TRIP HAZARD DUE TO LOOSE CABLES. Never leave the power cable in such a way that someone could trip over it or accidentally pull it.

RISK OF BURNS FROM HEAT.

- Never touch the hot parts of the device. Only touch the operating panel or wait until the device is cooled down completely.
- Always allow the appliance to cool completely and remove the plug from the earthed socket before maintenance or cleaning.
- Never place metal objects such as knives, forks, spoons or lids on the cooking zone. Metal objects may become hot.
- After use, always switch off the appliance via the control panel. Don't rely only on pan detection.
- Always place the device on a heat-resistant surface.
- Children, legally incompetent persons and domestic animals must be supervised while using the appliance. Children must be supervised to ensure that they do not play with the appliance.
- This appliance must not be used by children under 8 years of age.
- This device is not meant for use by persons (including children) with limited physical, sensory or mental capacity or with lack of experience and knowledge, unless they are under supervision or received instruction regarding the use of the device from someone who is responsible for their safety.



RISK OF DAMAGE TO THE DEVICE.

- Never clean the appliance with aggressive or abrasive cleaners, or sharp objects.
- Never drop the appliance and avoid bumping. Dropping or bumping the appliance may affect the proper operation of the appliance. Do not use the appliance if it has been dropped.
- Never use damaged cookware or cookware with notched edges. Damaged cookware can scratch the glass surface.
- Always use the appliance with cast iron, enamel or stainless steel cookware suitable for induction.

- Never slide cookware across the glass surface. Sliding cookware can scratch the glass surface.
- Never use a steam cleaner to clean the appliance.
- Do not climb, sit or stand on the appliance.
- Cleaning and user maintenance must not be carried out by children without supervision.
- Never place the appliance in a dishwasher.

PRODUCT FEATURES

DESCRIPTION OF THE DEVICE

The Veripart VPVKP4ZF1/VPVKP4ZF2 is an induction hob suitable for preparing food. Each cooking zone can be operated individually and has 10 settings. All cooking zones have a booster function to allow pans to heat up more quickly. The timer function allows you to set exactly how long a pan should be heated. The timer function can also be used as an egg timer. Thanks to the pan detection function, the appliance automatically switches to stand-by mode when a pan is removed from a cooking zone. With the child lock function, the buttons on the control panel are locked to prevent accidentally pressing the buttons.

The VPVKP4ZF1 contains a 1-phase Schuko plug.

The VPVKP4ZF2 contains a 2-phase Schuko plug (not supplied).

WARRANTY

This appliance comes with a guarantee period of two years after purchase. For more information on guarantee conditions, please visit www.coolblue.nl/en/customer-service. In any case, you must have the proof of purchase with purchase and/ or delivery date in order to be able to claim the guarantee.

SPARE PARTS

To order spare parts or for more information, go to: www.coolblue.nl/en/customer-service

TECHNICAL DATA

Article number	VPVKP4ZF1	VPVKP4ZF2
Dimensions (I x w x h)	59.0 × 52.0 × 9.0 cm	59.0 × 52.0 × 9.0 cm
Weight	9.3 kg	9.3 kg
Power supply	220 – 240 V~ 50/60 Hz	220 – 240 V~ 50/60 Hz
Maximum electrical capacity	3500 W	7000 W
Mains plug	1-phase Schuko plug	2-phase Schuko plug (not supplied)

The technical data is indicated on the type plate on the inside of the appliance and on the energy label (both also printed.

The QR code on the energy label provided with the appliance provides a web link to the information related to the appliance performance in the EU EPREL database. Keep the energy label for reference together with the user manual and any other

documents supplied with this appliance.

It is also possible to find the same information in EPREL via the link <u>eprel.ec.europa.eu</u>, the model name and the product

number that can be found on the type plate of the appliance.

See the link <u>www.theenergylabel.eu</u> for detailed information on the energy label.

INSTALLATION

Before installing the appliance, carefully review the safety information in Section 1.

REQUIREMENTS ON THE LOCATION OF INSTALLATION

Place the appliance at a location that satisfies the following conditions:

- A flat, stable, heat-resistant and moisture-resistant surface.
- At least 65 free space on the sides of the appliance to a cabinet or wall.
- At least 65 cm of free space at the top of the appliance.
- · Not in direct sunlight.
- · Well ventilated.
- Not directly next to heat sources, such as heaters or stoves.
- Not above machines that emit moisture, such as refrigerators and washing machines.
- If the appliance is installed above an oven, the oven must be fitted with a built-in cooling fan.
- An earthed socket within 130 cm.
- · Direct access to the earthed socket at all times.
- The earthed socket is connected to one or more separate power groups with sufficient power for the appliance and a properly accessible isolation switch. Are one or more of the above connections missing? If so, call on a qualified technician to install the required connections before installing the appliance.

REMOVING PACKAGING MATERIAL AND CHECKING



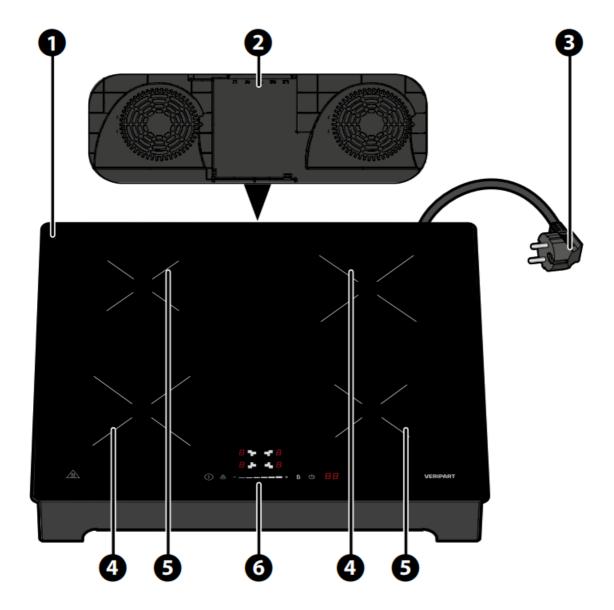
WARNING!

RISK OF SUFFOCATION. Never let children play with the packaging material. Keep the packaging material out of reach of children.

- 1. Remove the packaging and packaging material from the appliance. Keep the packaging to store the device in.
- 2. Check the contents of the pack using the picture in Section 3.3. Main parts. If parts are missing or damaged, please contact Customer Service: www.coolblue.nl/en/customer-service

MAIN PARTS

- 1. Glass surface
- 2. Ventilation opening
- 3. Power cord
- 4. Cooking zone (18 cm)
- 5. Cooking zone (16 cm)
- 6. Operating panel

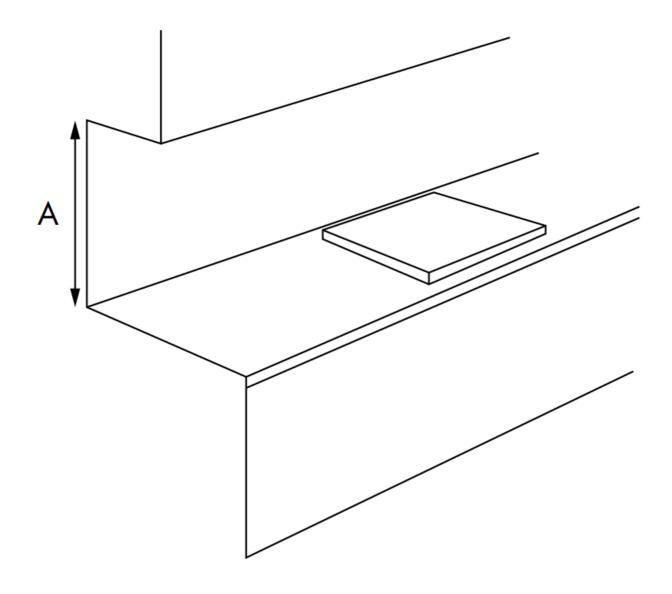


INSTALLING THE APPLIANCE



FIRE HAZARD DUE TO SHORT CIRCUIT. Do not twist or kink the power cable or roll the cable up. Do not clamp the power cable between the surface and the appliance. This can damage the cable's insulation.

- 1. Check that the size meets the minimum dimensions. A. > 65 cm
- 2. Check that the air inlets and outlets are not blocked.
- 3. Put the unit on a flat, stable, heat-resistant and moisture-resistant surface.
- 4. Remove the protective film from the glass plate.



PREPARING THE APPLIANCE FOR USE

VPVKP4ZF1

Plug the power cable into an earthed socket.

The display lights up. The appliance emits an audible signal. The display goes off.

VPVKP4ZF2

- 1. Have an authorised service technician connect the plug to the appliance.
- 2. Plug the power cable into an earthed socket.

The display lights up. The appliance emits an audible signal. The display goes off.

ADJUSTING THE POWER LIMITATION



ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT. Never adjust the power limitation yourself. The power limitation may only be carried out by an authorised service technician.

The power limitation of the appliance is set from the factory as standard at 3500 W. The power limitation of the

appliance can be adjusted to 2800 W, 3500 W or 7000 W.

1. Press and hold the power button for 3 seconds to turn the appliance on.

The display shows -. The appliance emits an audible signal.

2. Press and hold a cooking zone control button and the timer button simultaneously.

The display shows S.

3. Press the timer button.

The display shows SE.

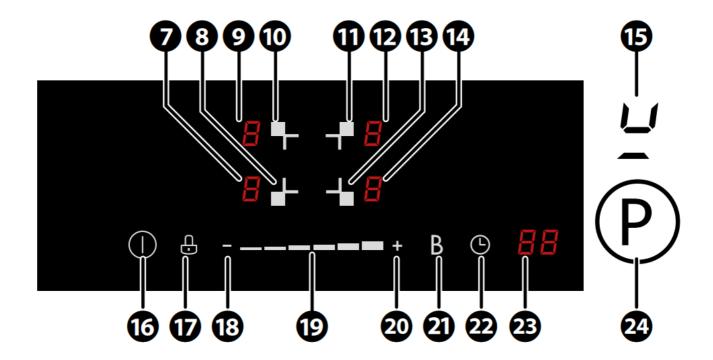
- 4. Press and hold a cooking zone control button and the timer button simultaneously. The display alternately displays SE or the set power limitation 28, 35 or 70.
- 5. Press a cooking zone control button to choose a power limitation. Choose from 28 (2,800 W), 35 (3,500 W) or 70 (7000 W).
- 6. Press the timer button to confirm the power limitation.

USE

Before using the appliance, carefully review the safety information in Section 1.

OPERATING PANEL

- · Front left cooking zone display
- Front left cooking zone control button
- · Rear left cooking zone display
- Rear left cooking zone control button
- Rear right cooking zone control button
- · Rear right cooking zone display
- Front right cooking zone control button
- Front left cooking zone display
- No-pan-detected symbol
- · On/Off switch
- · Child safety lock
- · Minus button
- · Power setting
- · Plus button
- Booster button
- Timer
- Display
- · Power boost symbol



CHOOSE A FUNCTION

SYMBOL	DESCRIPTION
	Control button for individual operation of a cooking zone.
	Slider for increasing and reducing the power of a cooking zone.
+	Plus button for increasing timer time or for directly setting the power of a cooking zone to 9.
	Min button for reducing timer time or for directly setting the power of a cooking zone to 0.
B	Booster button to assign the highest power level of a cooking zone.
<u>(L)</u>	Timer button for setting a timer.
<u>G</u>	Child lock button for locking the control panel.
	On/off button for switching the appliance on and off.

CHOOSING THE RIGHT COOKWARE



RISK OF DAMAGE TO THE DEVICE.

- · Never use damaged cookware or cookware with notched edges. Damaged cookware can scratch the glass surface.
- Never slide cookware across the glass surface. Sliding cookware can scratch the glass surface.
- Always use the appliance with cast iron, enamel or stainless steel cookware suitable for induction.

Choose a pan suitable for induction. Pans suitable for induction are marked with the following symbol: The following types of pans are not suitable for induction:



- Pans made of aluminium, ceramic, copper, glass or Pyrex.
- Hollow-bottomed pans.
- Pans smaller than 10 cm in diameter.
- · Pans greater than 22 cm in diameter

USING THE DEVICE



FIRE HAZARD FROM OIL AND GREASE. Never leave the appliance unattended while in use. Cooking with fat or oil can be dangerous and can lead to fire. Never extinguish a fire with water. Switch off the appliance and cover the flames with a lid or fire blanket.

ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT.

- Never use the device if a part is damaged or faulty. Replace a damaged or faulty device immediately. Disconnect the power cable from the wall socket and contact customer service.
- Never use the device in a damp space, like a bathroom, or nearby a bath, shower or swimming pool.
- Only use the power cable installed on the appliance from the factory. Do not change the power cable.

FIRE HAZARD DUE TO OVERHEATING.

- Always continuously monitor the cooking process while using the appliance.
- Do not store any objects on the appliance.
- Do not heat empty pans or thin-bottomed pans on the cooking zones.
- · Never use the appliance to heat a room.
- Never use the appliance if the glass surface is cracked. Turn the appliance off.



RISK OF BURNS DUE TO HEAT. Never place metal objects such as knives, forks, spoons and lids on the cooking zone. Metal objects can become hot.

TURNING ON THE APPLIANCE

- 1. Press and hold the power button for 3 seconds to turn the appliance on.
 - The display shows -. The appliance emits an audible signal.
- 2. Place a pan on the cooking zone. Make sure the cooking zone and the bottom of the pan are clean and dry.

 After one minute of inactivity, the appliance automatically goes into standby mode. The LED on/off button goes off. The display goes off.

ADJUSTING THE POWER SETTING

- 1. Press the control button of a cooking zone of your choice.
- 2. Swipe the power setting control to set the power setting or press the plus or minus button to set the power setting directly to the maximum or minimum power setting.

The cooking zone heats up. The display shows the selected power setting.

The display shows the no-pan-detected symbol when the pan is removed from the cooking zone.

After one minute of inactivity, the appliance automatically goes into standby mode. The LED on/off button goes off. The display goes off.

The power setting can be adjusted during cooking.

COOKING Z ONE	MAXIMUM POWER
	1800 – 2300 W
	1200 – 1500 W
	1800 – 2300 W
	1200 – 1500 W



This appliance has a power limitation system. Each hob can operate separately at the highest power level. It is not possible to operate all hobs at the highest power level at the same time.

USING THE BOOSTER FUNCTION

The booster button can set a cooking zone to the maximum power.

- 1. Press the control button of a cooking zone of your choice.
- 2. Press the booster button.

The booster is switched on. The cooking zone heats up. The display shows the power boost symbol.

After five minutes, the booster function switches off. The cooking zone continues to heat at the highest power setting. You can also turn off the booster function before the booster has expired:

- 3. Press the control button of the cooking zone with the booster.
- 4. Press the power setting button to turn off the booster. The cooking zone continues to heat at the highest power setting.
- 5. Swipe the power setting control adjust the power.

SETTING THE TIMER

The timer function can be used in two different ways:

- You can set the timer so that the selected cooking zone is switched off after the time has elapsed.
- You can set the timer as an egg timer, so that an audible signal sounds after the time has elapsed. This option
 does not switch off the cooking zone.
- 1. Set the desired power position of a cooking zone of your choice.
- 2. Press the control button of a cooking zone of your choice.
- 3. Setting the egg timer: press the timer button before the cooking zone display stops flashing to set an egg timer.
- 4. Set the timer: press the timer button after the cooking zone display stops flashing to set a timer that turns off the cooking zone.

The cooking zone display shows 10.



You can also press the timer button to set the egg timer without selecting a cooking zone.

5. Press the plus button and minus button to set the timer time. The timer time can be set between 0 and 99 minutes.



Press the plus button and minus button simultaneously to cancel the timer.

The timer is now turned on. The display shows the set timer time.

If the cooking zone is turned off after the timer has expired, the cooking zone display next to the power indicator shows a point.

When multiple timers are used, the display shows the time of the timer that expires first.

Press the control button of a cooking zone to see the remaining time of the timer.

USING THE CHILD SAFETY LOCK

1. Press and hold the child lock button for 3 seconds to activate the child lock.

The display shows L0. You can only operate the on/off button and child lock button.

The display also shows L0 if another button is pressed, this is to indicate that the child lock is enabled.

2. Press and hold the child lock button for 5 seconds to disable the child lock.

The child lock does not switch off when the appliance is switched off.

SWITCHING OFF A COOKING ZONE

- 1. Press the control button of a cooking zone of your choice.
- 2. Press the minus button. The power setting level goes to 0.

The display shows H if the temperature of the cooking zone exceeds 50°C. The fans will keep running until the cooking zone temperature drops below 50°C.

AFTER USE



RISK OF BURNS DUE TO HEAT. After use, always switch off the appliance via the control panel. Don't rely only on pan detection.

- 1. Press and hold the on/off button for 3 seconds to turn off the appliance.
 - The display shows H if the temperature of the cooking zone exceeds 50°C. The fans will keep running until the cooking zone temperature drops below 50°C.
- 2. Immediately after use, remove molten plastic, molten foil, sugar and sugary dishes from the cooking zone with a hob scraper suitable for induction hobs to prevent permanent damage to the glass plate.
- 3. Let the device cool down.

CLEANING AND MAINTENANCE

Before servicing and cleaning the appliance, carefully review the safety information in Section 1.



WARNING!

- ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT. Never immerse the appliance in water or other liquids.
- ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT. Always unplug the appliance before cleaning.

(!) CAUTION!

RISK OF BURNS DUE TO HEAT. Always allow the appliance to cool down completely before touching the housing or power cable.



RISK OF DAMAGE TO THE APPLIANCE. Never clean the appliance with aggressive or abrasive cleaners, or sharp objects.

RISK OF DAMAGE TO THE APPLIANCE. Never clean the appliance with aggressive or abrasive cleaners, or sharp

objects.

RISK OF DAMAGE TO THE APPLIANCE. Never place the appliance in a dishwasher.

Clean the appliance after each use.

- 1. Remove lime and water rings, grease splashes and metallic shiny discolorations with a damp cloth and detergent.
- 2. Remove shiny metal discolorations with a damp cloth and a solution of water and vinegar.
- 3. Clean the outside of the device with a soft, damp cloth.
- 4. Dry all parts with a soft cloth.

TROUBLESHOOTING



WARNING!

- ELECTROCUTION HAZARD DUE TO SHORT CIRCUIT. Do not perform any repairs to the appliance that are not described in this manual. The appliance may only be repaired by an authorised service technician.
- RISK OF BURNS DUE TO HEAT. Always allow the appliance to cool completely and remove the plug from the earthed socket before maintenance or cleaning.
- RISK OF BURNS DUE TO HEAT. Never touch hot parts of the appliance. Do not touch anything except the
 control panel or wait until the appliance has cooled down completely.

Some problems can be easily solved by yourself using the table below. If the descriptions below do not solve your problem, please contact our customer service team: www.coolblue.nl/en/customer-service

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
The appliance refuses to turn on.	The power cable is not connected t o an earthed socket.	Plug the power cable into an earthe d socket.
	The power cable is not connected c orrectly to an earthed socket.	Insert the power cable correctly into an earthed power socket.
	There is no voltage on the earthed socket.	Plug the power cable into another e arthed socket. In the event of a faul ty socket, please contact an authori sed service technician.
	The fuse is blown or defective.	Check the fuse and replace if necessary.
	The temperature sensor measures to oo high a temperature.	Let the device cool down.

The appliance will switch off.	The appliance detects objects (except induction pans) lying on it.	Remove the objects from the appliance.
	The appliance has been on for som e time and will switch off automatically if it is at a certain pow er level for an extended period of time. Below are the automatic cut-off times for each power setting: Power setting 1-3: 360 minutes Power setting 4-6: 180 minutes Power setting 7-8: 120 minutes Power setting 9: 90 minutes	Press the on/off button to turn on the appliance.
	The appliance is not turned on.	Press the on/off button to turn on the appliance.
The cooking zone can't be turned o n.	The buttons do not react.	Make the buttons clean, dry and free of objects.
	The child lock function is enabled.	Press and hold the child lock butto for 5 seconds to disable the child lock.
The cooking zone will switch off.	The timer is set.	Using the cooking zone without timer.
A bad smell comes out of the applia nce.	Food remains were left on the cooking zone.	Press the on/off switch to switch of the device. Allow the appliance to cool down of mpletely. Clean the appliance. Follow the instructions in chapter 5. Cleaning and maintenance.
There's a cracking sound.	The pan is made of different materi als.	The different materials of the pan of onot affect the preparation proces and do not damage the appliance. You don't have to do anything.
There's a whistling sound.	The cooking zone is used at a high power level.	The high power setting does not at ect the preparation process and do es not damage the appliance. You don't have to do anything.
	The pan is made of different materi als.	The different materials of the pan of onot affect the preparation process and do not damage the appliance. You don't have to do anything.

There's a buzzing sound.	The cooking zone is used at a high power level.	The high power setting does not aff ect the preparation process and do es not damage the appliance. You don't have to do anything.
There is a clicking sound.	The electrical circuits are working.	The electrical circuits have no influe nce on the preparation process and do not damage the appliance. You don't have to do anything.
There's a hissing, buzzing sound.	The fan is cooling the appliance.	Wait for the fan to stop running.
There is a constant squeaking nois e.	The electrical connection is incorrect.	Remove the power cable from the e arthed socket. If the electrical connection is incorrect, contact an authorised service technician.

ERROR MESSAGES ON THE DISPLAY

ERROR MESSAGE	POSSIBLE CAUSE	POSSIBLE SOLUTION
ER03	The control panel is damp or there i s something on it.	Clean the control panel.
F1E	The control panel is not properly connected to the PCB.	Please contact customer service.
F3E	There is a fault in the temperature s ensor of the coil.	
F4E	There is a fault in the temperature s ensor of the PCB.	
E1 E	The temperature sensor is overheat ed.	Press the on/off switch to switch off the device.
E2 E		Allow the appliance to cool down completely.
		Press and hold the power button for 3 seconds to turn the appliance on.
		If the problem persists and the above solution does not help, pleas e contact Customer Service.
E3 E	The supply voltage is too high.	
E4 E	The supply voltage is too low.	Please contact customer service.
E5 E	A fault has occurred in the temperat ure sensor.	
	There is no pan, a pan that is too s mall, a pan that is unsuitable for ind uction cooking or a pan is not place d centrally on the cooking zone.	Place a suitable pan on the cooking zone.

In the event of an error message, the appliance will stop heating. The display shows the error message. Please contact customer service.

TRANSPORT AND STORAGE

- 1. Clean the appliance. Follow the instructions in chapter 5. Cleaning and maintenance.
- 2. Unplug the power cable from the earthed socket.
- 3. Carefully remove the appliance from its place.
- 4. Store the appliance in its original packaging in a dry and ventilated space.

SAFE DISPOSAL

DISPOSING OF PACKAGING MATERIAL

The packaging material consists of various materials. When disposing of packaging material, follow national and local regulations regarding the environmentally friendly disposal of packaging material.

DISPOSING OF THE APPLIANCE

The materials used in this appliance and marked with this symbol are recyclable. The marking indicates that this product should not be disposed of with household waste throughout the EU.

This symbol indicates that the device must not be disposed of with other household waste within the EU. By disposing of the device properly, you help to prevent possible dangers to the environment and human health. The recycling of materials contributes to the conservation of natural resources. Therefore, do not dispose of discarded electronic devices with household waste. When disposing of the device, follow the national and local regulations regarding the environmentally friendly disposal of electronic equipment. You can also contact Coolblue B.V. when you no longer want to use the device or you can return the device to a Coolblue store of your choice.

Freestanding induction hob VPVKP4ZF2

Cooking zones: 4 Plug: 2 phases Color: Stainless steel **Product ID: 921063**

Rated Voltage: 220-240V~50/60Hz

Rated power: 7000W

Veripart is a registered trademark of Coolblue B.V. Weena 664. 3012 CN, Rotterdam NL Made in Turkey





ATTENTION: This appliance must be installed in accordance with the regulations currently in force and must be only used in well ventilated premises.

Read the instructions before installing or using this appliance.

Customer Support

Coolblue B.V. Weena 664 3012 CN. Rotterdam The Netherlands Made in China



Documents / Resources



VERIPART VPVKP4ZF1 Freestanding Induction Hob [pdf] User Manual

VPVKP4ZF1, VPVKP4ZF2, VPVKP4ZF1 Freestanding Induction Hob, Freestanding Induction Hob, Induction Hob, Hob

References

- Coolblue tout pour un sourire
- Service client Coolblue tout pour un sourire
- Kundendienst | Coolblue Kostenlose Lieferung & Rückgabe
- Coolblue alles voor een glimlach
- Coolblue anything for a smile
- Customer Service Coolblue anything for a smile
- Klantenservice Coolblue alles voor een glimlach
- Veripart VPVKP4ZF2 Coolblue Voor 23.59u, morgen in huis
- O APPLIA Europe | The new Energy Label | Belgium
- User Manual

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