English

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

- 1. Read the instructions carefully before using your appliance for the first time: use that does not comply with the instructions will release Krups from any responsibility.
- 2. Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock and injury to persons, do not place cord, plugs or appliance in water or other liquid.
- 4. Not intended for use by children. Close supervision is necessary when any appliance is used near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, before cleaning the appliance, and before storing.

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- 6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest KRUPS Service Center for examination, repair or adjustment.
- 7. The use of accessory attachments not recommended by KRUPS may result in fire, electric shock or injury to persons.
- 8. Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- 11. Before unplugging the appliance, check that it is not switched on (light off).
- 12. Do not use the appliance for other than intended use.
- 13. Do not pour liquids other than water and descaling solutions specified in this manual into the water tank.
- 14. Do not operate the coffee maker without water.
- 15. Make sure that the upper lid is properly locked before starting the brew process.

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- Do not unlock the upper lid while coffee is being prepared.
- 17. This appliance is for household use only. Any servicing, apart from cleaning and maintenance mentioned in the manual, should be carried out by a Krups approved service center.

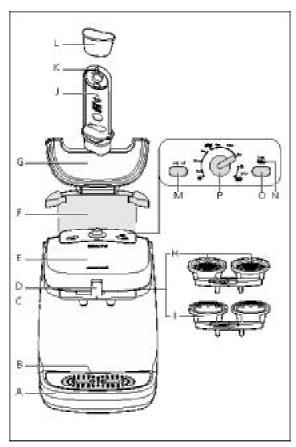
SAVE THESE INSTRUCTIONS SHORT CORD INSTRUCTIONS

- A. The length of the cord has been chosen to reduce the risk of accidents.
- B. Extensions are available and may be used with care.
- C. If you use an extension,

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- 1) its electric capacity must be equal to or greater than that of the appliance,
- 2) The extension and the cord should be arranged so that they do not hang over the work top or table, in order to prevent children being able to pull on them or someone accidentally tripping and falling.
- D. This appliance has a polarized plug (one blade is wider than other). To reduce risks of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

DESCRIPTION



- **A** Drip tray
- **B** Drip tray plate
- C Spray head
- **D** Lock lever
- **E** Upper lid
- **F** Tank
- **G** Tank lid
- **H** Coffee pod holder (one left-side and one right-side)
- I Specialty pod holders (one left-side and one right-side)
- J Water filter holder
- **K** Water filtration change indicator
- **L** Water filter (Duo filter)
- M On/Off button
- **N** Indicator light
- **O** Brew button
- **P** Brew selection control
- **Q** Removable nozzle (depending on model)

BEFORE FIRST USE

Read all instructions carefully.

- Remove all packaging and stickers from the product.
- Rinse all components completely.



• Fill the tank **(F)** with cold drinking water up to the "max" mark.



• Unlock the upper lid (E) by moving the lever (D) to the far left position.



• Lift the upper lid.



• Position 2 coffee pod holders without the pods.



• Close and lock the upper lid **(E)** by moving lever to the right.

- Place a container on the drip tray beneath both spouts.
- Turn the Brew Selection Control (P) to the setting for two 9-oz cups.
- Press the on/off button (M).

The brew indicator light blinks slowly while preheating and then glows consistently when the coffee machine is ready to brew.





• Press the brew button (O).



The brew indicator light blinks once and brewing starts, the container will be filled with hot water rinsing the system. Discard the hot water. Your Home Cafe is now ready for use.

Your appliance may include an optional nozzle attachment (Q).

This nozzle attachment can be used to regulate the flow of the beverage into the cup.



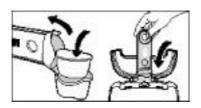
It is recommended to remove and rinse the attachment after each use.

Your coffee machine is equipped with water filtration

The Duo-Filter is a double action anti-chlorine and anti-scaling filter (Krups steampart # 472-00). The filter's **anti-chlorine** action allows the most subtle flavors of the coffee to be released. The level of chlorine in tap water very often prevents the flavor of the coffee from fully developing.

The **anti-scaling** action means that descaling is needed less frequently. (see descaling on page 12)

The components of the "Duo Filter" (plant-based active charcoal and anti-scaling resin) comply with food safety standarts.



The filter can be disposed of with household waste.

- Remove the "Duo Filter" **(L)** from its plastic bag and soak it in tap water for 1 minute.
- Open the lid of the water tank and remove the water filter holder (J).
- Release the lower part of the filter holder and insert the filter in its housing.
- Replace the filter support in the coffee maker.

Note: An indicator with numbers 1-12 to correspond to months of the year is located on the upper part of the filter support to remind you when to change the "Duo Filter" **(K)**:

For example: If you insert the "Duo Filter" at the beginning of January, you should change it at the beginning of May (set to 5) depending on the hardness of the water in your area.

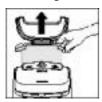
The absence of the water filter does not prevent the coffee machine from working.

If you have not used your coffee machine for over a month, we advise you to rinse the "Duo Filter" under running water and to thoroughly clean the water tank.

It is recommended not to leave the water filter in place for over 5 months.

PREPARING COFFEE

Do not use ground coffee or torn pods, as you risk damaging your coffee machine.



• Fill the tank with **fresh cold drinking water** to the desired level. The quality of the water is a prime factor in the taste of your coffee.

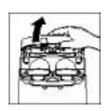
Do not fill the tank with anything other than water.

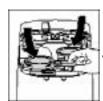


• Press the on/off button (M) to start your appliance.

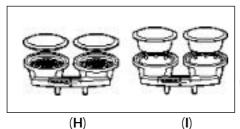
The indicator light blinks while the appliance is warming up.

• Unlock the upper lid **(E)** by moving the lock lever **(D)** to the far left position.





Lift the lid.



Choose the type of pod holder to insert:

Use of coffee pod holder

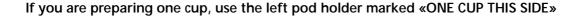
• Insert pod holders (H) or (I).



- Use smaller pod holders (H) for regular coffee.
- Use the larger specialty pod holder (I) for cappuccino or latte and tea. Do not use regular coffee or tea pods in the specialty pod holders.
- Position the pod(s) in the pod holders with the flat surface facing upwards.

The specialty coffee pods are easily identified by their size, over 1" thick.

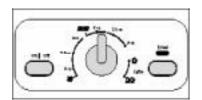








• Close and lock the upper lid **(E)** by moving the locking lever **(D)** to the far right.



• Turn the brew selection control to the desired setting.

Note: «the setting marked late are programmed specifically for specialty pods».

For regular coffee or tea pods use any of the other one cup () or two cups () settings.



• Place the mug(s) on the drip tray.

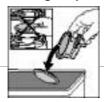
When the indicator light glows steadily, your appliance is ready to brew.



• Press the brew button **(O)** to start the preparation. The indicator light will blink during the brewing process.

At the end of the brew cycle there is a steam purge. You may see some steam dissipate from the unit. This process completes the extraction of flavor from the coffee pod, at the same time clearing the system and drying the pod for easier disposal.

If brewing stops mid-cycle check to see that there is water in the tank.



- Remove and discard the pod(s) using the pod holders when complete.
- After preparing a specialty beverage such as a latte or cappuccino, immediately clean the spray heads and the seals using a damp cloth, then thoroughly wash the pod holders. In addition, you can run a cycle without pods to rinse the appliance.

Never open the upper lid when the indicator light is blinking (brewing in progress).



You can interrupt the brewing cycle by pushing the brew button. The brewing will stop and go directly to the steam phase (purge). The brew indicator light will steady at the end of this phase. If, during the brewing, you stop your machine by pressing the on /off button **(M)**, your coffee machine will stop. You will not have a steam (purge). Wait two minutes before opening the brew head.

Immediately clean the spray heads and the seals using a damp cloth, then thoroughly wash the pod holders.

If you change the volume during brewing by turning the selector **(P)** the new volume will be used.

Particular attention for the use of the « specialty » pod holders (I)

Before use:

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The « specialty » pod holders are equipped with a removable nozzle.

The removable nozzle provides a creamy foam finish on top of the cappuccino or latte drinks. Before use, check that they are not clogged.

It is important to keep these nozzles clean and free of any sediment to prevent clogging. Rinse with warm water after each use. Periodically or if clogged, remove the nozzle more thoroughly clean.





To remove the nozzles:

• Push the tip of the nozzle from the bottom.



- Pull the nozzle out from inside the pod holder.
- If the small holes are blocked, unblock them by using a fine needle.



- Run under hot water.
- Ensure that the 2 gaskets are in place.



- Reinsert the nozzle into the pod holder from the top.
- The nozzle is correctly in place when the end of the nozzle is visable from the end of the exit tube on the pod holder.

CLEANING

- Run a brewing cycle without pod(s) to rinse the appliance.
- Unplug the appliance.
- Do not clean the appliance when hot.
- Clean with a damp cloth or sponge.
- Never put the appliance in water or under running water.
- Occasionally clean the spray head and the gaskets with a wet cloth.
- The pod holders **(H)**, the drip tray **(A)** and its plate **(B)** are dishwasher safe.
- It is recommended to remove and rinse the nozzle (Q) after each use.

DESCALING₋

- Turn the appliance off before descaling.
- Remove the water filter holder and discard the water filter (Duo Filter).
- We recommend that you use KRUPS descaling solution (ref: 42821). Mix descaling solution as directed.
- Pour the mixture into the tank **(F)** and place the smaller pod holders in the coffee machine. (Do not use the specialty pod holders for descaling.)
- Place a container that can hold up to 40 ounces on the drip tray.
- With the unit's power turned off, press the brew button for at least 5 seconds.

The indicator light will begin to blink slowly. The solution will run through the system and disperse intermittently.

The descaling cycle automatically stops when the tank is empty. The indicator light goes out.

After descaling rinse your coffee machine by running two brew cycles on the 2 cup 9 oz setting.

• Rinse the water tank before making coffee.

Never put the descaling agent directly into the tank, mix the solution first into water.

Because your machine is equipped with Water Filtration you generally only need to descale your appliance every 4 to 5 months.

Caution: Do not leave the descaling solution within the reach of children.

The warranty excludes coffee machines that are not working properly because they have not been descaled.

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ACCESSORIES

In the United States, accessories can be purchased at most Krups retailers or by calling 1-888-344-0727.

- Duo Filter Water Filtration Cartridges pack of 2 : Reference # F472
- Descaling Solution : Reference # 42821

TROUBLESHOOTING

PROBLEM	SOLUTION
The brew cycle stops and the indicator light blinks rapidly during brewing :	 The water tank is empty and the brew cycle has been interrupted. Fill the water tank. Press "brew" to begin a new cycle. When you reach the volume required, press "brew" again to end the preparation. The circuit is blocked: wait until your coffee maker has cooled down completely, then open the upper lid (E). Check that the pod holders are not blocked. If this is the case, the pod holders should be cleaned. Otherwise, descale the unit.
A large amount of steam is given off during the brewing :	Descale the unit.
The tank is not emptied during the descaling cycle:	 Your coffee maker is heavily scaled, repeat the descaling cycle.
You cannot unlock the lid :	 Do not force the unlock button, wait until your coffee machine has cooled down completely and then try again. It is sometimes necessary to wait 24 hours before unlocking the lid. This generally occurs when the spout has some restric- tion or is clogged. After allowing time for the pressure to clear unlock the lid and clear the restriction before brewing again.
Drinks prepared are not hot:	Descale the unit.
Power cut during the preparation :	 Wait until your coffee machine has cooled down completely. Throw away the pods, clean the pod supports and the spray heads and run 1 2*9-oz preparation cycle with empty coffee pod supports to rinse your appliance.
Clog:	If the nozzle of the pod holder is clogged clean it with a fine needle.

PROBLEM	SOLUTION
Leaks during the preparation :	 Check that lid is properly locked in the holder. Check that your pods are correctly positioned in the holders.
	 Wipe the seals around the spray heads.
Coffee is not evenly distributed between the 2 cups :	 Could be due to the use of 2 different types of coffee pods. Descale the unit. Check to see if pod holders are not clogged.

If your appliance still does not work, please contact an authorized Krups Service Center (see Limited Warranty).

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LIMITED WARRANTY

This Krups product is warranted for 1 year from the date of purchase against defects in material and workmanship. During this period, the Krups' product that, upon inspection by Krups, is proved defective, will be repaired or replaced, at Krups' option, without charge to the customer. If a replacement product is sent, it will carry the remaining warranty of the original product. This warranty does not apply to any defect arising from a buyer's or user's misuse of the product, negligence, failure to follow Krups' instructions, use on current or voltage other than that stamped on the product, wear and tear, alteration or repair not authorized by Krups, or use for commercial purposes.

THE WARRANTIES SET FORTH HEREIN ARE EXCLUSIVE AND NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE, ARE MADE BY KRUPS OR ARE AUTHORIZED TO BE MADE WITH RESPECT TO THE PRODUCT.

Some states do not allow limitation on how long an implied warranty lasts or do not allow the exclusion of incidental or consequential damages, so the above limitations may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

If you believe your product is defective:

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USA: bring the product (or send it, postage prepaid) along with proof of purchase to the nearest authorized Krups Service Center.

CANADA: Please contact the Consumer Service Department for service center locations.

If you send the product, please include a letter explaining the nature of the claimed defect and a copy of the sales receipt to validate the warranty.

USA service center information is subject to change. Please confirm the location is current by visiting our website at www.KrupsUSA.com or by calling our Consumer Service Department.

When shipping the product to the service center please include a note explaining the issue, a copy of the sales receipt and provide a valid return address on the outside of the shipping box (no PO Boxes please). If the product is out of warranty or warranty can't be validated, the service center will send an estimate of repair for your approval.



USA Service Centers:

California

CES Concord 1170-G Burnett Ave. Concord, CA 94520 925-827-1011

California

CES Covina 612 S. Shoppers Lane Covina, CA 91723 626-915-4935

Florida

Southern Electric 510 N. Paramore Ave. Orlando, FL 32801 407-841-8824 **Illinois**

Authorized Appliance 1644 West Ogden Ave. Downers Grove, IL 60515 630-852-1550

Maryland

Waters Appliance 216 E. Diamond Ave. Gaithersburg, MD 20877 301-258-7500

New York

Turnpike Appliance 3495A Lawson Blvd. Oceanside, NY 11572 516-486-5700 Washington

Action Small Appliance 1500 145th Place SE Bellevue, WA 98007 425-643-9806

If you have additional questions, please call our Consumer Service Department for assistance. Please have the type number of your KRUPS appliance available. The type number can generally be located on the bottom of the appliance. It would be helpful if you had the product available at the time of your call in the event additional information is needed.

Consumer Service USA:

1-800-526-5377

Monday – Thursday from 8:00a.m – 7:00p.m. (EST)

Friday from 8:00am -6:00pm (EST)

www.KrupsUSA.com

*Please note hours are subject to change.

Krups

196 Boston Avenue

Medford, MA 02155

Only letters can be accepted at this address.

Shipments and packages that do not have a return authorization number will be refused. Consumer Service Canada:

1-800-418-3325

Mon - Fri 8:30 a.m. - 4:30 p.m. (EST)

www.Krups.ca

* Please note hours are subject to change.

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