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Krups nespresso inissia xn1001 manual

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We will only contact you if we need more information or more information to share. Product: Krups XN 1001 Nespresso Inissia To achieve meaningful issues we apply the following rules: First, read the guide; Check if your question has been asked before; Try to ask your question as clearly as possible; Have you tried to solve this problem? Please mention this; Your problem is solved by the visitor; then let him/she know in this forum; To answer a question or answer, don't use this form, but click on the Answer button; Your question will be posted here and emailed to our subscribers. So avoid filling in your personal data. Want to receive an email when new answers and questions are published? Please enter your email address. Tap water (regular household drinking water) is perfectly normal as long as it is free of odors that can change the taste of the drink. Bottled water is also in order. Do not use chilled or warm water, as this may affect the temperature of the drink. Use always fresh water and replace water if the system is not in use for more than 2 days. For cold drinks, use water at ambient temperature, never cooling water, and place two or more ice cubes (20 g per ice cube) in a cup. It should be noted that the hardness of the water is the first cause of calcification of the machine and therefore it is recommended to often de-scale the machine (every 3 m/ less depending on the hardness of the water). Maintenance and cleaning Why should I de-scale my coffee maker? The scale of deposits is naturally shaped in your coffee maker. Regular descaling helps protect your coffee maker and guarantees it a longer lifespan. It will also help to maintain the quality of the coffee, which remains constant over time. As does it descale or clean my espresso machine? Follow the instructions in your personal guide instructions for descaling your machine as the techniques vary depending on the model you have. We recommend using a descaling product provided by the manufacturer. For daily daily Use 4 cups, and if the water is difficult, we recommend descaling your machine at least every 3 months. If you live in an area where water is very difficult, you can descale more often. Do I need to clean the water tank? Yes, if it's covered in scale. Clean it with water and/or cleaning products recommended by the manufacturer of the device. This can prevent clogging in the water socket and hygiene issues. Technical support What to do if there is water or coffee under the device? Make sure the drip tray is not overcrowded and empty if necessary. Make sure the drip tray is properly positioned. What if the water is not flowing? If the device has not been used for several months, the pump may have difficulty restarting the flow of water. When you choose a small or large cup, the pump makes a lot of noise, but no drops to get out. - Remove the capsule if there is one. - Fill the tank to the maximum with hot water (60 degrees Celsius) - Turn on the machine and select a large cup. - Take out and rearm the tank every 3 seconds. There should be air bubbles escaping from the tank valve. - Grounding is done and water flows through the coffee socket. If after these manipulations the primer is not possible, take the device to the authorized service center. What if the device doesn't work? After following the instructions in the user's guide to starting the device, make sure your electrical outlet is running by plugging in another device. If it still doesn't work, don't try to dismantle or repair the appliance yourself, instead, take it to an approved repair center What If my appliance's power cord is damaged? Don't use the device. To avoid danger, replace it with an approved repair center. Different themes How to compare espresso with filtered coffee? Espresso has a stronger aroma than normal coffee. In fact, espresso can be distinguished by the rich aroma and cream foam on the surface of the cup. This requires a pressure of 15 bar (achieved only by the espresso machine), the water is heated to 90-92 degrees Celsius and finely ground and measured by coffee (7 g per cup). Where can I get rid of the device at the end of its lifespan? Your device contains valuable materials that can be extracted or recycled. Leave it at the local civil waste collection point. I just opened my new device and I think there is a part missing. What should I do? If you think one part is missing, please call the Consumer Service Center and we will help you find a suitable solution. Where can I buy accessories, supplies or spare parts for my device? Please go to the Accessories section of the site to easily find everything you need for your product. What are the warranty conditions of my device? More information can be found in the Guarantee section of this website. How often a coffee maker should be descaled depends on how often it is used hardness of water. When using hard water, it is recommended once a month, if soft water is used once a quarter is sufficient. Page 2 Because often a coffee maker should be descaled depends on how often it is used and the hardness of the water. When using hard water, it is recommended once a month to de-scale if soft water is used once a quarter. Page 3 Because often a coffee maker should be descaled depends on how often it is used and the hardness of the water. When using hard water, it is recommended once a month to de-scale if soft water is used once a quarter. Enough.

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