



**KAFFE**

## INSTRUCTION MANUAL FOR STAINLESS STEEL ESPRESSO MAKER

Please note that when in use, this espresso maker operates with pressure. Please study this instruction manual before using the article for the first time, follow it in all points and keep it for future reference. The espresso maker may only be used for the purpose described below!

1. Before first use, please clean your stovetop espresso maker with hot water, an ordinary dishwashing detergent and a soft cloth.
2. Unscrew the top chamber (1) to separate it from the bottom chamber (6) and take out the funnel filter (4). Now, please remove the gasket (3) and the filter plate (2) from the top chamber.
3. Rinse these parts as described under Section 1 above and dry them thoroughly afterwards.
4. Fill the bottom chamber with cold water up to the steam release valve (5) and insert the filter funnel into the bottom chamber (6).
5. Fill the filter funnel (4) with not too finely ground espresso coffee. [One cup: 35-40 ml per cup/approx. 6g].
6. Only use ground espresso coffee. Do not use ordinary ground coffee or powder since this can clog the filter.
7. Warning! The filter funnel should be filled loosely; the coffee must not be tamped too firmly, since this can clog the filter plate and cause excess pressure which can damage the article.
8. Insert the filter plate (2) and the gasket (3) into the top chamber (1) and fit the top and the bottom chambers together. Ensure that the two parts are flush and securely fastened.
9. Put the espresso maker on the stovetop. Within just a few minutes, the espresso is pushed into the top chamber and its aroma fills the air. When this process is completed, immediately remove the espresso maker from the stovetop.
10. The espresso maker is not suitable for reheating espresso or for keeping it warm.
11. Never use a stovetop espresso maker with no, or with too little, water.
12. Caution! During operation, the metal surface becomes very hot. While handling your espresso maker, touch it only by the handle or the knob on the lid.
13. If you are using a gas stove, ensure that the flames hit the centre of the bottom plate and do not allow the flames to lick the sides of the espresso cooker.
14. After operation your espresso maker, never open it before it has been allowed to cool completely.



## CLEANING AND MAINTENANCE

1. Before it can be cleaned, the stovetop espresso maker must be left to cool down completely!
2. Open the espresso maker as described above and remove all the parts.
3. Use hot water, an ordinary dishwashing detergent and a soft cloth to clean the espresso maker and its parts.
4. Do not use any steel brushes, scouring sand or other abrasives, which might scratch the surfaces.
5. Wipe dry immediately after cleaning to avoid water stains. Store parts separately to ensure that trapped water droplets can evaporate.
6. It is recommended to regularly treat the surfaces of your stovetop espresso machine with an ordinary metal polish to maintain their mirror shine.
7. The stovetop espresso maker is not dishwasher-safe.

## IMPORTANT INFORMATION

1. Before operating your stovetop espresso maker, please always ensure that you have got all the parts and that they have been assembled correctly!
2. When pouring water into the bottom chamber, make sure it does not exceed the lower edge of the steam release valve!
3. Check regularly whether the safety valve is operating normally. When cleaning your espresso cooker, ensure that the safety valve is clean, that it functions normally and that no residue from cleaning products, lime scale etc, has been allowed to form!

**CAUTION: For safety reasons, the pot must always be turned to ensure that the safety valve points away from the person operating the espresso maker!**

4. Regularly check the state of the filter funnel, the filter dish and the rubber sealing ring.  
For your own safety, stop using your espresso maker if you notice any defects or signs of wear and tear(e.g. with regard to the threading)!
5. Always ensure that this espresso maker is kept out of the reach of children, both during the espresso-making process as well as while its metal parts are still hot.

## ENVIRONMENTAL PROTECTION

Subject to the product size, there are marks printed on all products indicating materials used for the production of packaging, components and accessories as well as recycling. Correct disposal of this product helps save valuable natural resources and prevents damage to the environment and human health that might be caused by improper waste disposal. For detailed information, please contact local authorities or collecting centres. Pursuant to the national regulations, improper disposal of this type of waste may be subject to penalties. **Keep PVC bags out of children as there is danger of suffocation.**

**The customer has been informed on the product function and how to operate it.**



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