

Brew Group Maintenance Kit

Dear Customer,

Thank you for purchasing the Maintenance Kit for Philips/Saeco™ fully automatic espresso/coffee machines. This kit will allow you to perform a scheduled maintenance of the brew group so as to maintain your machine in perfect working order and enjoy a delicious cup of coffee. Wash the brew group with running water at least once a week. Lubricate the brew group and replace the O-ring after approximately 500 brewing cycles.

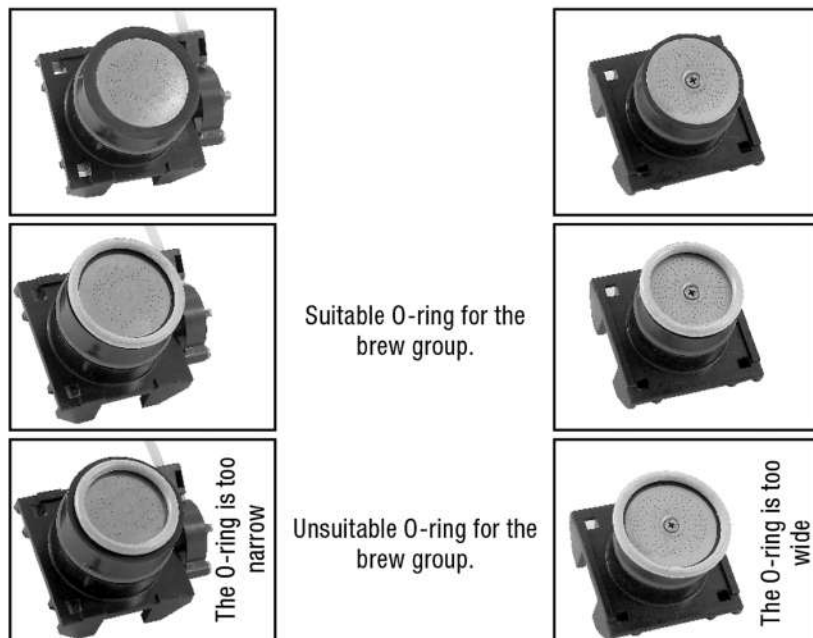
The Kit consists of:



All components must be used only for the maintenance of Philips/Saeco™ coffee machines. Carefully follow the safety regulations indicated in the machine instruction manual and on the product packaging. The products are not intended for use by persons (included children) with reduced physical, mental or sensory abilities or with scarce experience and/or competences, unless they are under supervision by a person responsible for their safety or they are instructed by him/her to use these products. Children should be supervised at all times to ensure they do not play with the appliance/products.

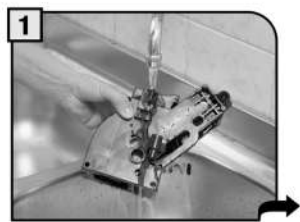
BREW GROUP MAINTENANCE

All Philips/Saeco™ fully automatic machines are equipped with a removable brew group. This patented technology allows you to thoroughly clean the parts of the brew group in contact with coffee and the entire brewing area inside the machine. This brew group maintenance kit comes with 2 different O-rings, as shown in the images above (small and large). Before starting the instructions, overturn the brew group, and choose the correct O-ring size based on the images below. (The following images show the filter screen with the upper part of the brew group removed. This is for demonstration purposes only; the upper part of the brew group should never be removed.)



Wash the brew group with running water at least once a week. Lubricate the brew group tracks and replace the O-ring after approximately 500 brewing cycles.

WARNING! Do not wash the brew group with harsh or abrasive detergents or chemicals which could prevent it from operating correctly. Do not wash it in the dishwasher.

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1 Rinse off any coffee residues from the brew group.
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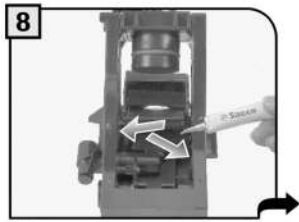
2 Wash the upper filter with running water.
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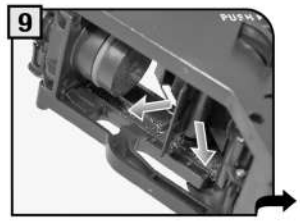
3 Make sure the brew group is in the rest position; the two references must match.
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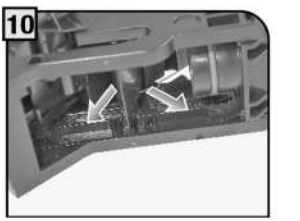
4 Make sure that all components are in the correct position. The hook shown in the picture must be in the upright position. To check its position, press the "PUSH" button firmly.
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5 The lever on the rear part of the brew group must be in contact with the base.
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6 Remove the O-ring.
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7 Insert the new O-ring.
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8 Lubricate the brew group guides by using the supplied lubricant only.
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9 Apply the lubricant evenly.
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10 Apply the lubricant evenly.

OTHER RECOMMENDATIONS FOR MAINTENANCE

Below are images showing how to clean the residual water shaft for each machine model. Be sure to clean this water shaft with the cleaning brush provided. Pay attention to the flexible brush position. We recommend cleaning the water shaft immediately after the brew group cleaning. (Please note: After each brewing cycle, water flows through the residual water shaft and into the drip tray.)



Incanto line



Magic/Royal line



Vienna line



Talea line



Primea line



Odea line