

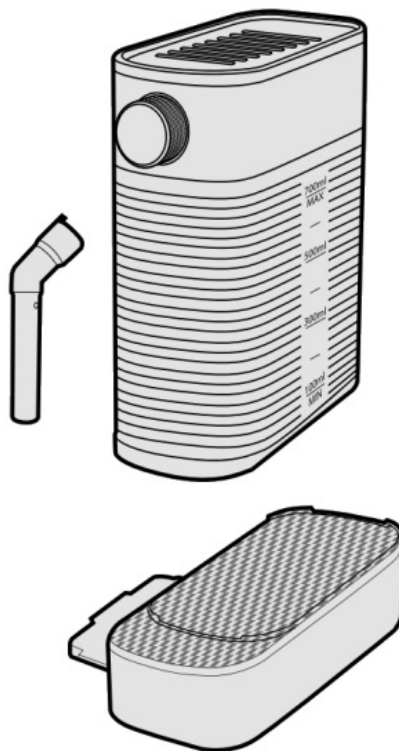


GASTROBACK 42626 Design Espresso Advanced Duo Espresso Machine Instruction Manual

[Home](#) » [GASTROBACK](#) » GASTROBACK 42626 Design Espresso Advanced Duo Espresso Machine Instruction Manual 

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CLEANING INSTRUCTIONS



**CLEANING INSTRUCTIONS
MILK RESERVOIR AND MILK DISPENSING TUBE**



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Contents

1 42626 Design Espresso Advanced Duo Espresso Machine

2 Documents / Resources

2.1 References

42626 Design Espresso Advanced Duo Espresso Machine

CLEANING THE MILK RESERVOIR AND MILK DISPENSING TUBE

Once you are done making your beverage with milk, you can either store the milk reservoir with milk directly in the refrigerator or completely clean the milk reservoir and milk dispensing tube.

It is important to clean the milk-frothing system immediately after making cappuccino, latte or frothing milk manually.

Milk residue can block the milk-frothing system causing frothing issues, badly influencing coffee flavor or creating an unfavorable smell.

IF STORING YOUR MILK RESERVOIR WITH MILK IN THE REFRIGERATOR, FOLLOW THE CLEANING CYCLE INSTRUCTIONS:

1. Place a large empty cup under the milk dispensing tube and make sure there is water in the water tank.
2. Aim the milk dispensing tube into the empty cup.
3. Press and hold the Latte button for 3 seconds. The machine will start to make hot water from the milk dispensing tube.
4. This clean cycle will run for 35 seconds and then stop automatically.
5. You can repeat steps 1-4 to make sure the residue milk is cleaned completely.
6. The milk dispensing tube is now clean and the milk reservoir with milk can now be stored in the refrigerator.

IF COMPLETELY CLEANING MILK RESERVOIR, FOLLOW THE DEEP CLEANING CYCLE INSTRUCTIONS:

1. Place a large empty cup under the milk dispensing tube and make sure there is water in the water tank.
2. Remove milk reservoir from machine and discard any remaining milk. Fill the milk reservoir with clean water.
3. Aim the milk dispensing tube into the empty cup.
4. Press and hold the Latte button for 3 seconds. The machine will start to make hot water from the milk dispensing tube. The clean cycle will run for 35 seconds and then stop automatically.
5. Press and hold the Cappuccino button for 3 seconds. The machine will start to make steam from the milk dispensing tube. This process will run for 2 minutes and then stop automatically.
6. You can repeat steps 1-5 to make sure the residue milk is cleaned completely.
7. Rinse and wash all parts of the milk reservoir container and lid thoroughly with warm soapy water. Rinse and

dry well. Do not use abrasive cleaners and scouring pads, as they will scratch the finish. The milk reservoir and lid are not dishwasher safe.

CLEANING THE MILK LID (What if the milk frother doesn't work well, please refer to the following operations)

1. Important: When the milk function can not come out the milk foam, please use a 0.2mm needle to unclog below air hole! (see Fig. 1)

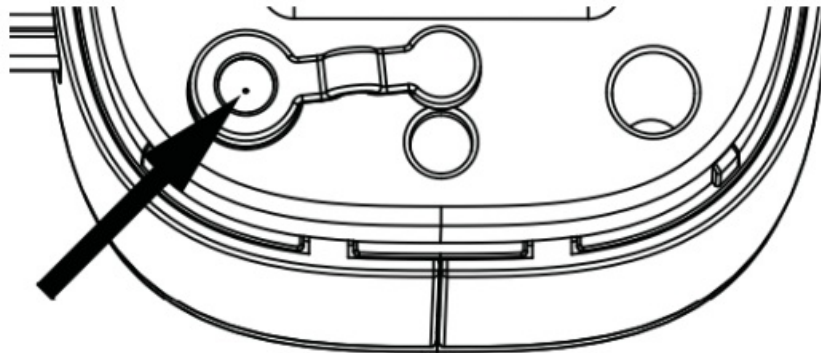


Fig. 1

2. When need to rinse the milk reservoir lid, please remove the air inflow rubber plug. (see Fig. 2 – 3)

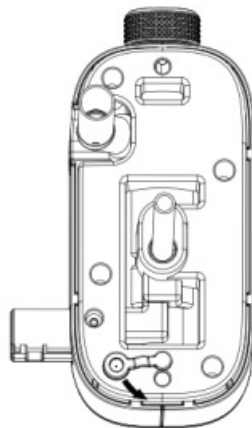


Fig. 2

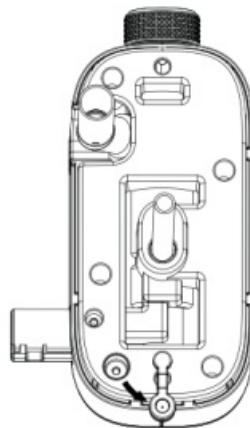


Fig. 3

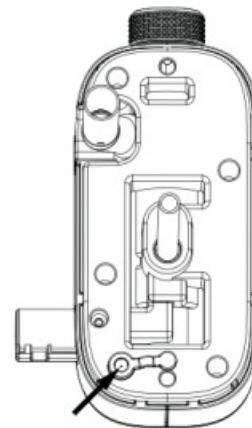
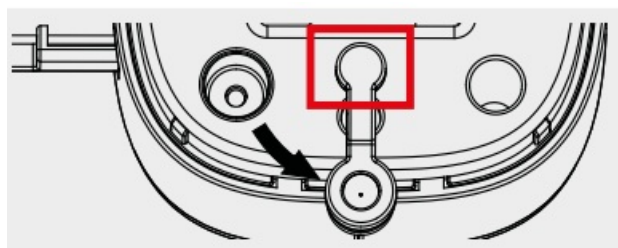


Fig. 4

3. When finished the clean, please stuff the air inflow rubber plug back. (see Fig. 4)

REMARK

Please don't remove below this part.



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- [User Manual](#)

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