

Daily Cleaning



The display will show a reminder with a timer 2 hours before mandatory daily cleaning is required.

The machine daily cleaning is mandatory for maintaining high hygiene standards, ensuring neutral in-cup taste throughout time and for prolonging the machine life-time.

External cleaning

Remember to regularly inspect and, if necessary, clean the exterior of the machine.

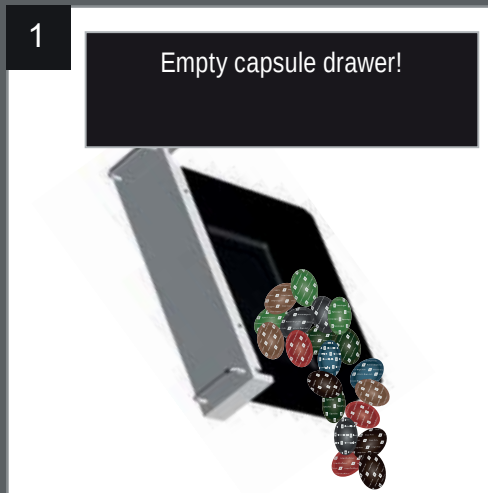
Use a damp cloth or sponge soaked in a soap solution. Cloths and sponges must be wrung out thoroughly to ensure they are only moist, not wet, otherwise there is a risk of electric shock.

Only use mild detergents and non-scratch cloths.

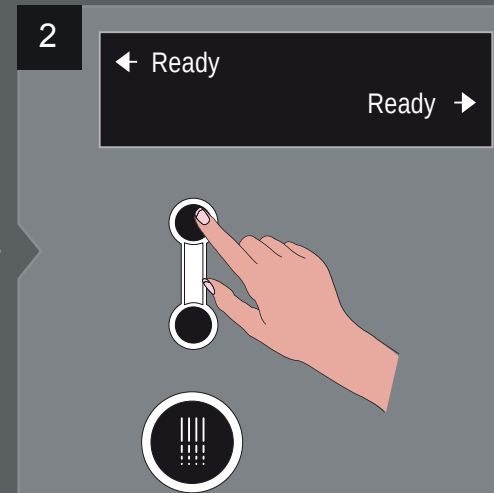
Pay particular attention to the product dispensing parts. The display and keyboard must be cleaned with particular care.

Internal cleaning

Follow these instructions carefully to run the automatic cleaning process.



i Empty capsule container daily or on display request (Capacity approx. 130 capsules per container).



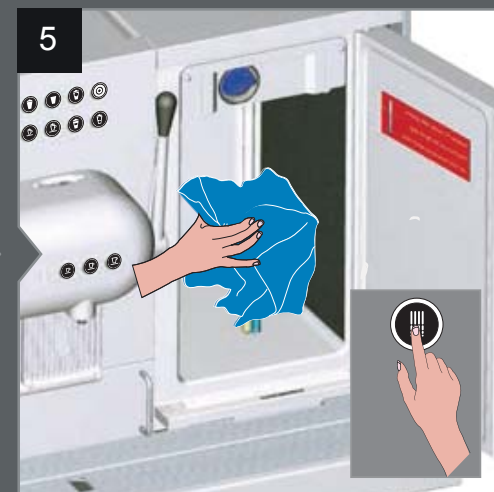
Press cleaning button.



Press the button again and hold for 3 seconds to start the cleaning.
Press any other button to exit cleaning.



Carefully remove and drain the milk container.



Carefully wipe milk suction tube with temperature sensor and level sensor, using only single-use disposable tissue or paper towel. Afterwards press any button.



Rinse milk container with potable water.

Daily Cleaning



CAUTION



Risk of corrosive injury

Direct contact with cleaning detergent with eyes may cause injury.



Clean your hands after handling cleaning tablets.



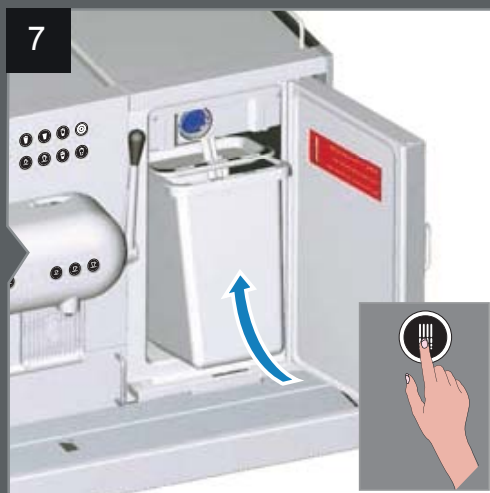
Wear gloves/goggles.

NOTICE

Cleaning solutions

The use of inappropriate cleaning solutions may damage parts of the machine or may lead to improper cleaning efficiency.

Use only Thermoplan milk cleaning tablets to perform the automatic cleaning.



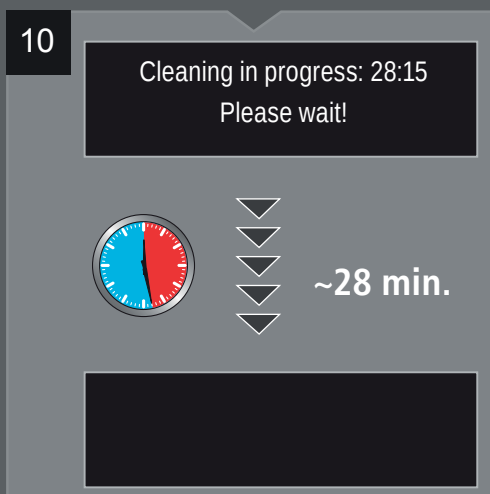
Place empty container back into the refrigerator and guide the suction tube with temperature sensor and level sensor into the container. Press any button.



Remove cleaning key and insert two cleaning tablets.



i Cleaning procedure starts automatically after the cleaning key is inserted.



After cleaning process the machine switches to maximum energy saving mode.



To restart machine from maximum energy saving mode, ► see page 16.



After cleaning, carefully wipe milk suction tube with temperature sensor and level sensor, using only single-use disposable tissue or paper towel. Usage of non-disposable tissue or sponge can lead to bacterial contamination of the milk.



Empty remaining water, clean milk container with potable water and place it back into the refrigerator.

Daily Cleaning

CAUTION

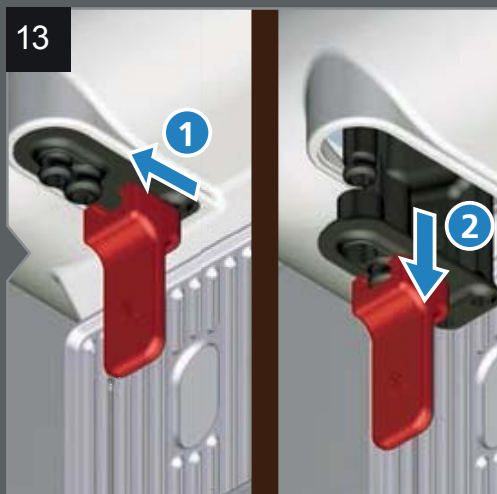
Risk of scalding



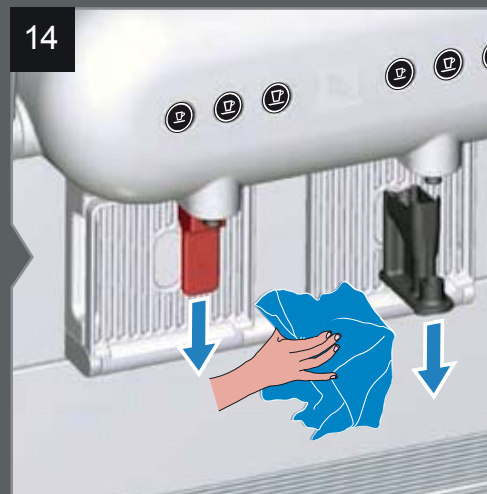
After the cleaning procedure, remaining hot water may drop from product outlets.

Avoid direct contact with hot water.

Protect hands from scalding.

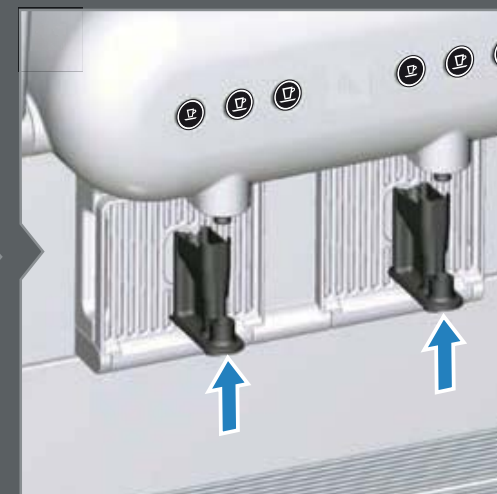


Use extraction tool to pull down coffee outlets.

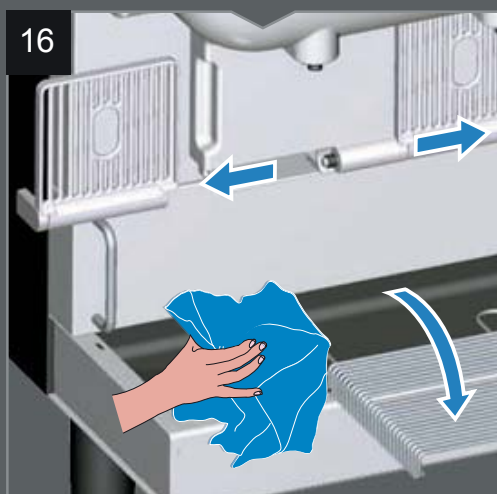


Remove both coffee outlets. Properly rinse coffee outlets with fresh potable water.

Clean milk outlets with damp single-use tissue or paper towel.

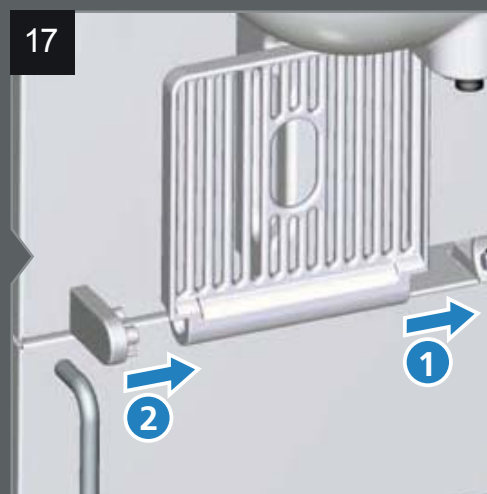


Reinsert coffee outlets.



Pull out drip grids for small cups (only in vertical position) and drip tray grill.

Clean all parts.



Reinsert the drip grids for small cups.



Drip grids for small cups can only be removed when in vertical position.



Daily cleaning procedure completed (machine in maximum energy saving mode).

If you need to reactivate the machine, press the energy saving button as per page 16.