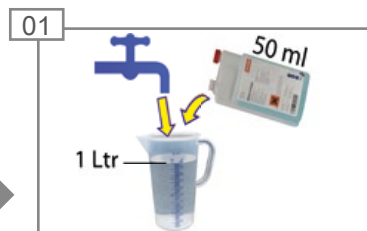


## Cleaning the steam wand



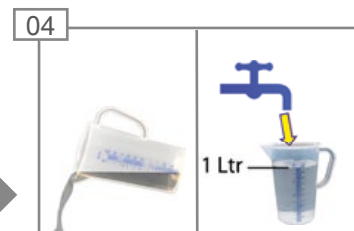
01 Dose 50 ml of milk system cleaning agent into the measuring cup. Fill the measuring cup up to the 1-liter mark with cold water.



02 Dip the steam wand into the measuring cup and place the measuring cup on the drip grid.



03 Select autosteam/steam or switch on the steam wand for 100 seconds.  
The steam wand is being cleaned.



04 Empty the measuring cup. Fill the measuring cup up to the 1-liter mark with cold water.



05 Dip the steam wand into the measuring cup and place the measuring cup on the drip grid.



06 Select autosteam/steam or switch on the steam wand for 100 seconds.  
The steam wand is rinsed.



07 Empty container  
Wipe the steam wand with a cloth.

## Cleaning the bean hopper and powder container



Open door.

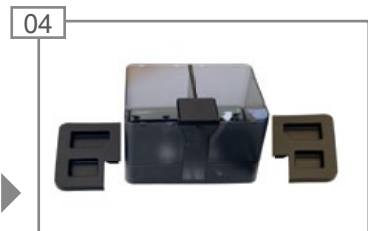


Pull the locking slide all the way to the front.

Lift the bean hopper up.  
Empty the bean hoppers**NOTE****Soiling, mildew formation**

The bean hopper dries slowly and can continue to release moisture during fitting.

- Do not bring the bean hopper into direct contact with water.
- Use only a damp cloth for cleaning.
- Remove detergent residue.



Rub down the bean hopper with a dry cloth.



Attach the bean hopper.

Lift the powder container up.  
Empty the powder hopper.

Clean the powder hopper with a cloth. Use detergent, if necessary. Rub down the powder hopper with a dry cloth.

**CAUTION****Cutting injuries/crushing**

The powder hopper's conveyor mechanism can cause cuts or crushing injuries.

- Exercise care when cleaning the powder hopper.



Clean the powder chute with a brush.



Attach powder container.



Push the locking slide all the way in.

**NOTE****Impairment of function**

If the bean hopper and powder hopper are not locked correctly, the function of the coffee machine and the product quality may be impaired.

- Push the locking slide all the way in.



Close door.

# DAILY CLEANING OF THE A400/A600/A800/A1000



Your responsibility for the perfect coffee experience.

The perfect coffee experience depends on a perfectly cleaned coffee machine. Increase your product quality!

Clean your coffee machine at least once a day and more frequently if necessary.

Follow the 5-step method for all removable parts.

Please observe the **warnings** on the screen.



Symbol for cleaning

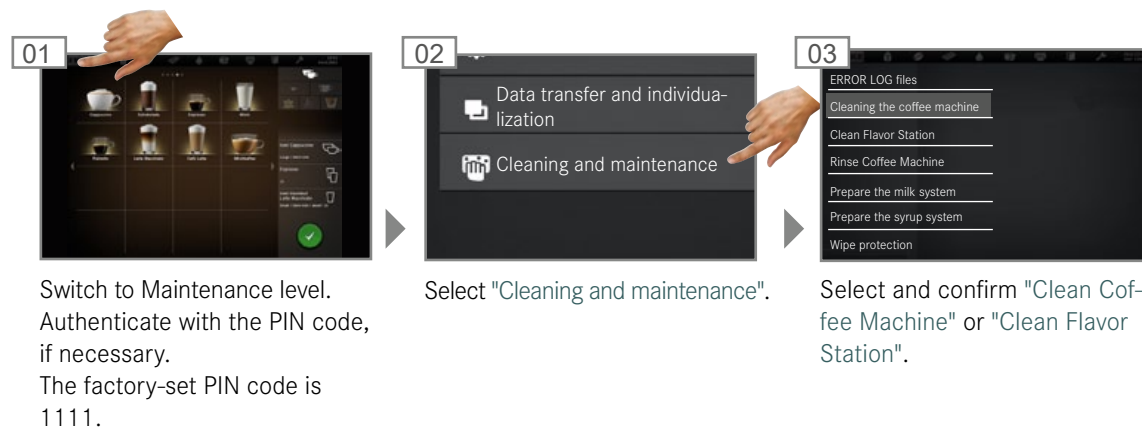
Required accessories:

- Cleaning tablets
- Microfiber towel
- Brush set
- Milk system cleaning agent (depending on the design version)

## 5-step method for cleaning removable parts



## Starting the automatic cleaning on the screen for the A400/A600/A800 with EasyClean



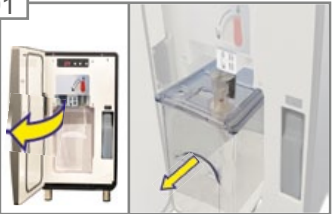
Follow the instructions on the user interface and confirm with "Continue".

The machine guides you to the next step.

When the cleaning cycle is complete, the machine either switches back to the maintenance level or the energy saving mode. Your service technician can set the desired option for you.

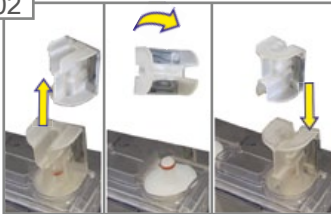
## Starting automatic cleaning on the cooling unit with CleanMaster for the SU12 and A1000

**01**



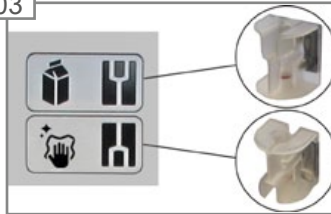
Open door.  
Pull the milk container to the front.

**02**



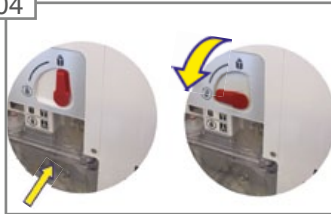
Pull the flow / no flow adapter upwards and from the suction fitting.  
Turn the flow / no flow adapter 180°.  
Place the flow / no flow adapter onto the suction fitting.

**03**



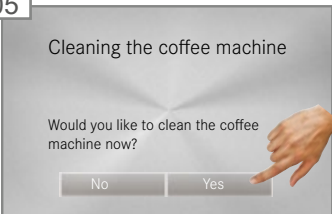
**i** The symbols indicate the correct position of the flow / no flow adapter for milk delivery and cleaning.

**04**



Slide the milk container all the way in.  
Rotate the cleaning lever to the "Cleaning" position.

**05**




The machine switches automatically to the cleaning mode.  
Press "Yes" to start the cleaning process.

**i** Follow the instructions on the user interface and confirm with "Continue". The machine guides you to the next step. When the cleaning cycle is complete, the machine either switches back to the maintenance level or the energy saving mode. Your service technician can set the desired option for you.


## Starting automatic cleaning on the cooling unit with CleanMaster for the SU05

**01**



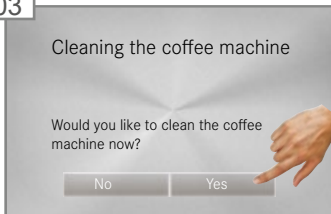
Open door.  
Remove the milk container and store the milk in a cool location.

**02**



Slide the cleaning container in.

**03**



The machine switches automatically to the cleaning mode.  
Press "Yes" to start the cleaning process.

**i** Follow the instructions on the user interface and confirm with "Continue". The machine guides you to the next step. When the cleaning cycle is complete, the machine either switches back to the maintenance level or the energy saving mode. Your service technician can set the desired option for you.

## Changing cleaners for the CleanMaster

Unscrew the lid.  
Slide the cartridge without the lid all the way in.  
The seal is punctured automatically.

