

Cleaning instructions WMF 1200 S

Please refer to the User Manual.



Follow the overview of the cleaning interval schedule in the Care chapter in the User Manual.

Prior to the first cleaning, read the User Manual, Care chapter.



For all automatic cleaning programs, the combi spout, the milk nozzle, and the milk hose must be installed.



Call up the care programs

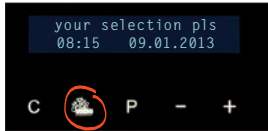
Access a care program without a message having appeared on the display.

* Touch

select clean.program
browse: -/+

* Touch **+** until the desired program is displayed




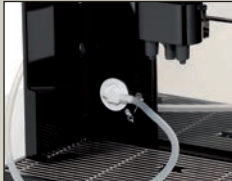


* Access the displayed program by pressing **P**



Care pad

Cleaning programs

Machine cleaning

<p>1</p> <p>cleaning</p> <p>switching off OK: P browse: -/+</p> <p>* Access the displayed program by pressing P</p> <p><i>The display shows the individual steps that must be completed.</i></p>	<p>2</p> <p>empty drip tray</p> <p>empty grounds cont. OK: P cancel: C</p> <p>* Confirm with P that the drip tray and the grounds container has been emptied</p>	<p>Using standard cleaning</p> <p>* Continue with steps 3–6, standard</p> <p>With Plug&Clean</p> <p>* Continue with steps 3–6, Plug&Clean</p>	<p>3 Standard</p> <p>Soak combi spout in cleaning solution at least once per day OK: P cancel: C</p> <p>* Confirm with P</p>	<p>4 Standard</p> <p>milk hose in water start: P cancel: C</p>  <p>* Prepare 0.3 l of clear, cold drinking water for the water rinsing</p>
<p>5 Standard</p>  <p>* Place a collection container with approx. 2 litres capacity under the combi spout</p> <p>* Touch P</p> <p><i>Rinsing starts.</i></p>	<p>6 Standard</p> <p>milk system rinsing in progress</p> <p>The milk system is rinsed using hot water. <i>Hot water is drained through the combi spout.</i></p> <p>* Continue with Step 7</p>	<p> Caution. Hot liquids in the dispensing area. Observe the Safety chapter.</p> <p>After the rinse, some hot water remains in the milk hose. Hold the open end of the milk hose over the drip tray so that the remaining rinse water can run out.</p>	<p>3 Plug&Clean</p>  <p>* Open left machine door</p>	<p>4 Plug&Clean</p>  <p>* Insert the milk hose with the Plug&Clean adapter into the Plug&Clean socket</p>
<p>5 Plug&Clean</p>  <p>* Turn the adapter in the socket by 1/8 turn, clockwise, until it stops</p>	<p>6 Plug&Clean</p> <p>P&C adapter locked in socket? start: P cancel: C</p> <p>P</p> <p>Plug&Clean in progress</p> <p>* Remove the adapter from the Plug&Clean socket after rinsing</p>	<p>7</p> <p>insert tablet into manual insert</p>  <p>* Add a cleaning tablet and close the cover</p>	<p>8</p> <p>start: P</p> <p>* Touch P</p> <p><i>Machine cleaning starts. If choc beverages have been dispensed, the machine cleaning starts with mixer rinsing.</i></p>	<p>9</p> <p>cleaning in progress time remain: 7 min</p> <p><i>Duration approx. 7 minutes. A minute countdown timer shows the time remaining in the cleaning cycle.</i></p>

Milk system rinsing

1

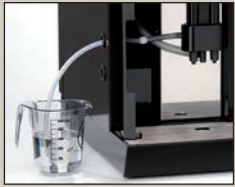
milk system rinsing
OK: P browse: -/+

※ Access the displayed program by pressing **P**

The display shows the individual steps that must be completed.

2

milk hose
in water
start: P cancel: C



※ Prepare 0.3 l of clear, cold drinking water for the water rinsing

3



※ Place a collection container with approx. 2 litres capacity under the combi spout


※ Touch **P**

Rinsing starts.

4

milk system rinsing
in progress

The milk system is rinsed using hot water.
Hot water is drained through the combi spout.



Caution.
Hot liquids in the dispensing area.
Observe the Safety chapter.

After the rinse, some hot water remains in the milk hose.
Hold the open end of the milk hose over the drip tray so that the remaining rinse water can run out.


Milk system cleaning Plug&Clean

1

Plug&Clean
OK: P browse: -/+

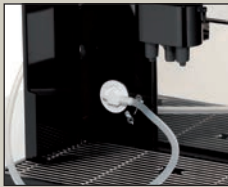
※ Access the displayed program by pressing **P**

2




※ Open left machine door

3



※ Insert the milk hose with the Plug&Clean adapter into the Plug&Clean socket

4



※ Turn the adapter in the socket by 1/8 turn, clockwise, until it stops

5

P&C adapter locked
in socket?
start: P cancel: C

P

Plug&Clean
in progress

※ Remove the adapter from the Plug&Clean socket after rinsing

Mixer rinsing

1

mixer rinsing
OK: P browse: -/+

※ Access the displayed program by pressing **P**

2

mixer rinsing
start: P cancel: C

※ Touch **P**

Mixer rinsing starts.

3


your selection pls
08:15 09.01.2013

After the mixer is rinsed, the "Ready to operate" display appears.

Manual combi spout cleaning at least 1 x daily

Prior to cleaning switch off using the ON/OFF button. Disconnect mains plug.

A



※ Pull forward the lever behind the combi spout

※ Remove combi spout

※ Remove milk hose from milk container and release from combi spout

If a mixer is fitted:


※ Release the mixer hose

▷ User Manual

※ Mix 5 ml of WMF Special cleaner with 0.5 l of lukewarm water

Caution.
Carefully disconnect the milk hose.

B



※ Dismantle combi spout

※ Immerse one end of the milk hose in the cleaning solution


※ Immerse the length of the remaining milk hose in the cleaning solution

This procedure prevents air bubbles from remaining in the milk hose.

※ Place all parts of combi spout in the cleaning solution (3 parts)

All parts must be completely immersed in the cleaning solution.

C



If a mixer is fitted:

※ Rinse mixer hose very thoroughly

※ Reassemble combi spout

※ Replace combi spout

※ Insert milk hose

If a mixer is fitted:

※ Insert mixer hose

※ After 5 hours, rinse all combi spout and milk hose parts

! Instructions

Foamer cleaning:

for intermediate milk system cleaning, see "Milk system cleaning".

Manual combi spout cleaning without Plug&Clean:

perform at least once per day.

Manual combi spout cleaning with Plug&Clean:

perform at least once per week.

After Plug&Clean cleaning:

the cleaned milk hose can be stored with the adapter in the closed cooler.