

Descaling **Semi-Manual**

Descaling is as important as changing the oil in your car every 3,000 miles. It is a process that eliminates mineral build up inside your boiler and ensures the machine's longevity. For normal household use we recommend descaling at least once every 3 months, depending on the volume of use and hardness of your local water supply.

There are many good descaling agents on the market today including Saeco's own product: Part number 524000, 3 packets, \$4.90 plus \$5.90 shipping and handling. Any descaling product used with Saeco machines should be citric based. Do not use vinegar or lemon juice as this will cause damage to the machine.

Tip: To ensure that the descaling solution completely dissolves, mix 1 packet of descaling solution with 1 cup of water, stir until powder is completely dissolved and pour into the water tank. Then add additional 3 cups of water.

WARNINGS

Do not swallow. Avoid eye contact. Wash hands after use.
Do not expose to heat. Keep out of reach of children.
This product is non-toxic, biodegradable and odorless.

Step by Step

For use with Magic Deluxe.

1. Start with the machine turned off.
2. Remove the Aqua Prima water filter from the tank and fill with the descaling solution. (1 packet of Saeco descaling solution to 4 cups of water.)
3. Switch the machine to the descaling mode by pressing the steam button, and the medium coffee cup at the same time while turning the machine to the "ON" position.
4. Open the steam knob to start the descaling process.
5. The machine will run the solution at intervals until the water tank is empty. Once the water tank is empty, close the steam knob.
6. When the descaling process is complete, clear the descale message by pressing the steam button for 5 seconds. The red descale light will turn off.
7. Rinse the water tank thoroughly and flush the machine by running two tanks of clean water through the steam wand.

For questions or concerns please contact Saeco Customer Service at 800.933.7876 or email at support@saeco-usa.com.