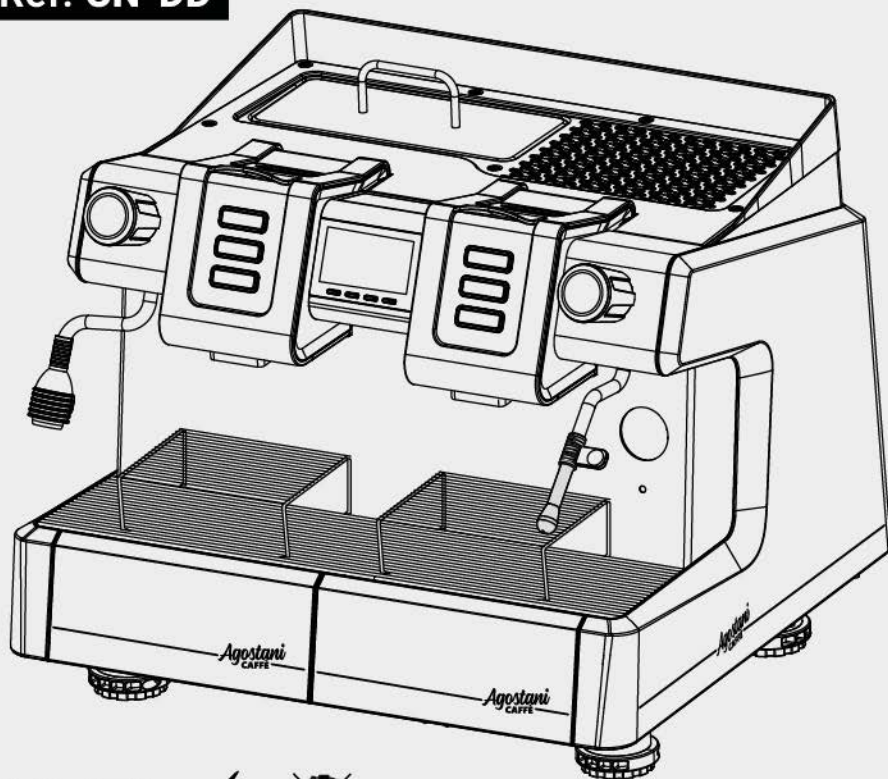


Manuale d'uso User Manual

Ref. CN-DD



IT

EN

MAIA SMALL

MACCHINA DA CAFFÈ A CAPSULE CON 2 GRUPPI
DOUBLE GROUP CAPSULE COFFEE MACHINE

IMPORTANT SAFETY PRECAUTIONS



**READ ALL INSTRUCTIONS
BEFORE USING THE CAPSULE MACHINE.
KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.**

IMPORTANT SAFEGUARDS

- **THIS IS AN ATTENDED APPLIANCE. Do not leave unattended during use, unplug after use (risk of fire if an unattended appliance is left operating)**

This appliance must not be used by children younger than 8 years old or persons with very extensive and complex disabilities.

Children aged 8-14 years and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge shall not use this appliance, unless they are supervised and have been given instruction concerning the use of the appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.

Keep the appliance and its cord out of reach of children less than 8 years old.

- **WARNING:** This is a commercial product and must only be used by a trained operative who has read and fully understands this manual.
- This appliance is intended to be used in working environments including staff kitchen areas, in shops and offices, farm houses, clients in hotels, motels, bed and breakfasts and other indoor environments.

Electrical safety

- Ensure that the voltage of the appliance corresponds to that of the mains supply.
- **WARNING:** For safety reasons, this appliance **MUST** be earthed. The terminal marked  is for equipotential bonding.
- Unplug the appliance from the mains before cleaning or maintaining. For details, please refer to CLEANING - DAILY.
- Do not operate any appliance with a damaged lead or plug, or after the appliance malfunctions or has been damaged, cracked or dropped in any manner.
- Never touch the cable with wet hands.
- This appliance conforms to directive 2014/30/EU regarding electromagnetic compatibility.
- Do not pull the power supply cable over sharp edges, clamp it or allow it to hang down. It should not be allowed to come into contact with hot or damp surfaces.
- The use of extension cables not authorised by the manufacturer may cause damage, accidents or fire.



GENERAL SAFETY



Do not use if dropped, cracked or damaged. Risk of fire, electric shock or injury to persons.

- Product surface and inside is subject to residual heat after use.
- Do not operate on an uneven surface.
- Do not use the appliance without water as this may cause damage to the pump.
- Do not place the appliance over or close to sources of heat such as electric rings, hot ovens or open flames.
- Do not leave the appliance in a room with a temperature below 0°C, as any water remaining in the appliance could freeze and cause damage.
- The coffee maker shall not be placed in a cabinet when in use.
- Do not overfill the water tank.
- Do not use sparkling water (with carbon dioxide).
- Never fill the tank with hot or boiling water.
- Only use the appliance with the Drip Trays correctly fitted.
- Do not immerse in water or other liquids.
- Your machine is fitted with a Pressure Release Valve that dispenses into the Drip Trays.
- **WARNING:** Drip Trays, Large and Small Cup Holders may be hot due to expelled water or steam, allow to cool before handling.
- Ensure Water Softening Device is removed before descaling solution is placed in the water tank. Risk of contamination or injury.
- Do not use the machine for any purpose other than mentioned in this. Otherwise, this may result in an injury caused by misuse.
- **If there is internal water leakage, do not operate the capsule machine and unplug it at once in order to avoid electric hazard.**
Please contact the Agostani Srl customer service center at +39 0341 530409 or by email at: info@caffeagostani.com
- To prevent damage to the appliance use descaling agent designed for coffee machines for Cleaning/Descalc program. Use a soft cloth and mild detergent to clean external parts.
- Do not use a scouring pad or abrasive cleaner on the main body.
- **Hot water Hazard.** Avoid direct contact with hot water. Unplug the appliance from the mains to allow to cool before cleaning, maintaining or moving. For details, please refer to cleaning section.

- We recommend that the appliance is plugged into a socket that has no other appliance connected to it. Failure to do this may cause an overload, trip a circuit breaker or blow a fuse. Preferably the socket outlet should be protected by a residual current device (RCD).
- Do not come into contact with the coffee outlets, risk of scalding.
- Steam and Hot Water Hazard. Do not get into direct contact with hot liquid or steam as this may cause burns or scalding.
- Never use a damaged or deformed capsule. Water could flow around the capsule when not perforated by the blades and damage the appliance.
- Always close the lever completely and never lift it during operation. Do not put fingers into the capsule compartment or the capsule shaft. Danger of injury!
- Never put the appliance or part of it in a dishwasher. The appliance must not be cleaned by a water jet.
- The appliance is not suitable for installation in an area where a water jet could be used.

INSTRUCTIONS ON ENVIRONMENT PROTECTION

Do not dispose of this product in the usual household garbage at the end of its life cycle. Please hand it over to a collection point for the recycling of electrical and electronic appliances. The symbol on the product, the instruction of use or the packaging will inform you about the methods of disposal. The materials are recyclable as mentioned on its marking. By recycling, material recycling or other forms of reutilization of old appliances you are making an important contribution to protect our environment. Please enquire at the community administration for the authorised disposal location.

BEFORE FIRST USE

- Read this instruction manual before you start using the machine. It gives you important safety information and will ensure you get the most out of your product.
- Keep this manual and your proof of purchase in a safe place.
- **THE COFFEE & TEA MACHINE MUST BE FLUSHED THROUGH WITH WATER BEFORE THE FIRST USE.**
- The water tank must be washed with water, then rinsed and dried.
- Follow the instructions for First Use, ensuring no capsule is inside.
- Ensure Drain Valve is closed.
- Press the Dose Button once to dispense water. Then repeat 5 times. This will rinse the internals ready for your first drink.



WARNING

- This appliance contains battery that is only replaceable by skilled persons.
- The battery must be removed from the appliance before it is scrapped.
- The appliance must be disconnected from the supply mains when removing the battery.
- The battery is to be disposed of safely.
- The battery is hazardous and is to be kept away from children (whether the battery is new or used).
- The battery can cause serious injuries if it is swallowed or placed inside any part of the body.
- The battery can cause severe or fatal injuries in 2 hours or less if it is swallowed or placed inside any part of the body.
- Medical attention should be sought immediately if it is suspected the battery has been swallowed or placed inside any part of the body.

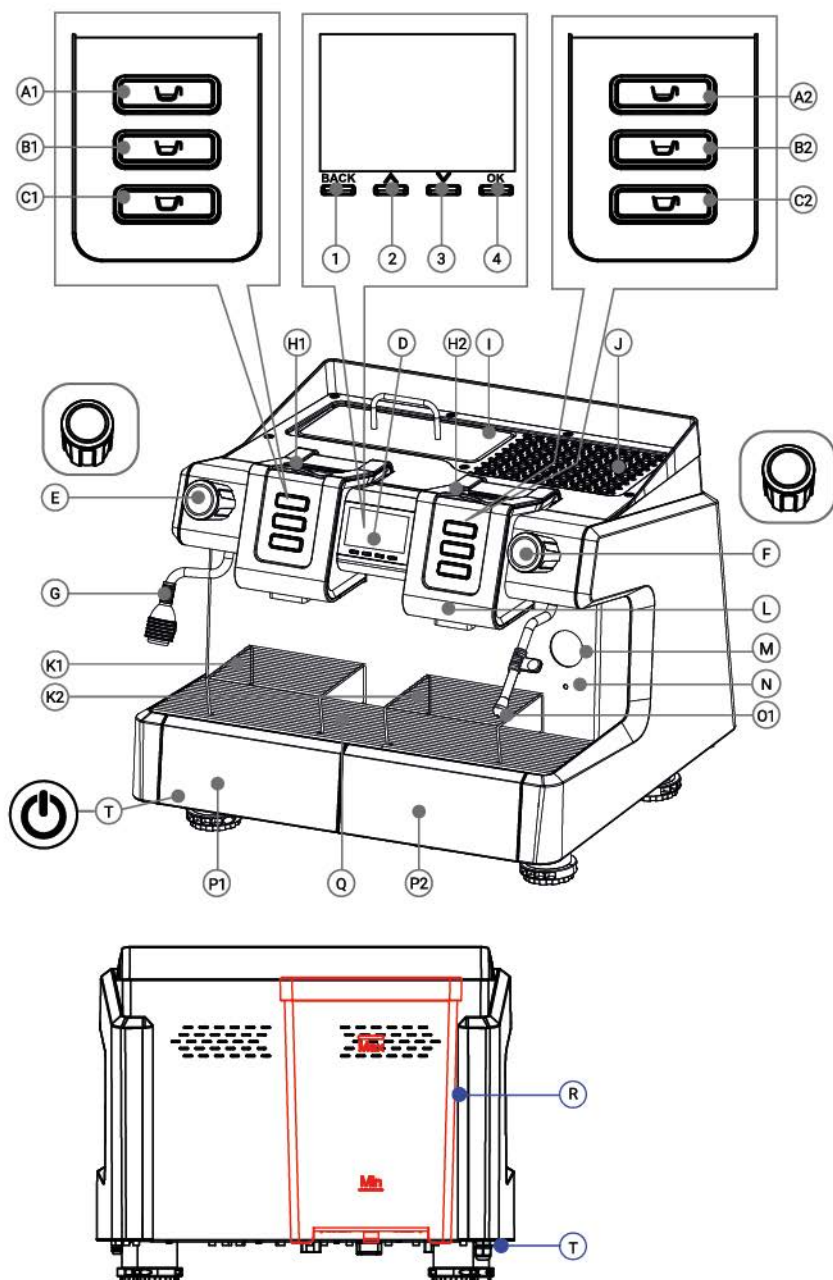
INDEX

IMPORTANT SAFETY PRECAUTIONS	27
1. Introduction	
1.1 Diagram of product structure	32
1.2 Figure Description	34
1.3 Indications	35
1.4 Contact	35
2. Operation	
2.1 First use (or after a long period of non-use)	36
2.2 Operating the machine	36
2.3 Common indications	37
2.4 Keys	38
2.5 Hot water (optional)	39
2.6 Steam (optional)	39
2.7 Water filter function (optional)	39
2.8 Flushing functions during Power-on and Standby mode (optional)	39
2.9 Brewing your coffee (refer to 2.1)	39
2.10 Setting instructions	39
2.11 Advanced Settings	46
2.12 Power save	46
2.13 Daily cleaning	47
2.14 Scheduled Maintenance	47
2.15 Safety protection	47
3. Miscellaneous	
3.1 Technical parameters	47
3.2 Packing list	47
3.3 Trouble shooting	48
3.4 Waste disposal	49
3.5 Warranty	49
3.6 Customer service center	49



1. Introduction

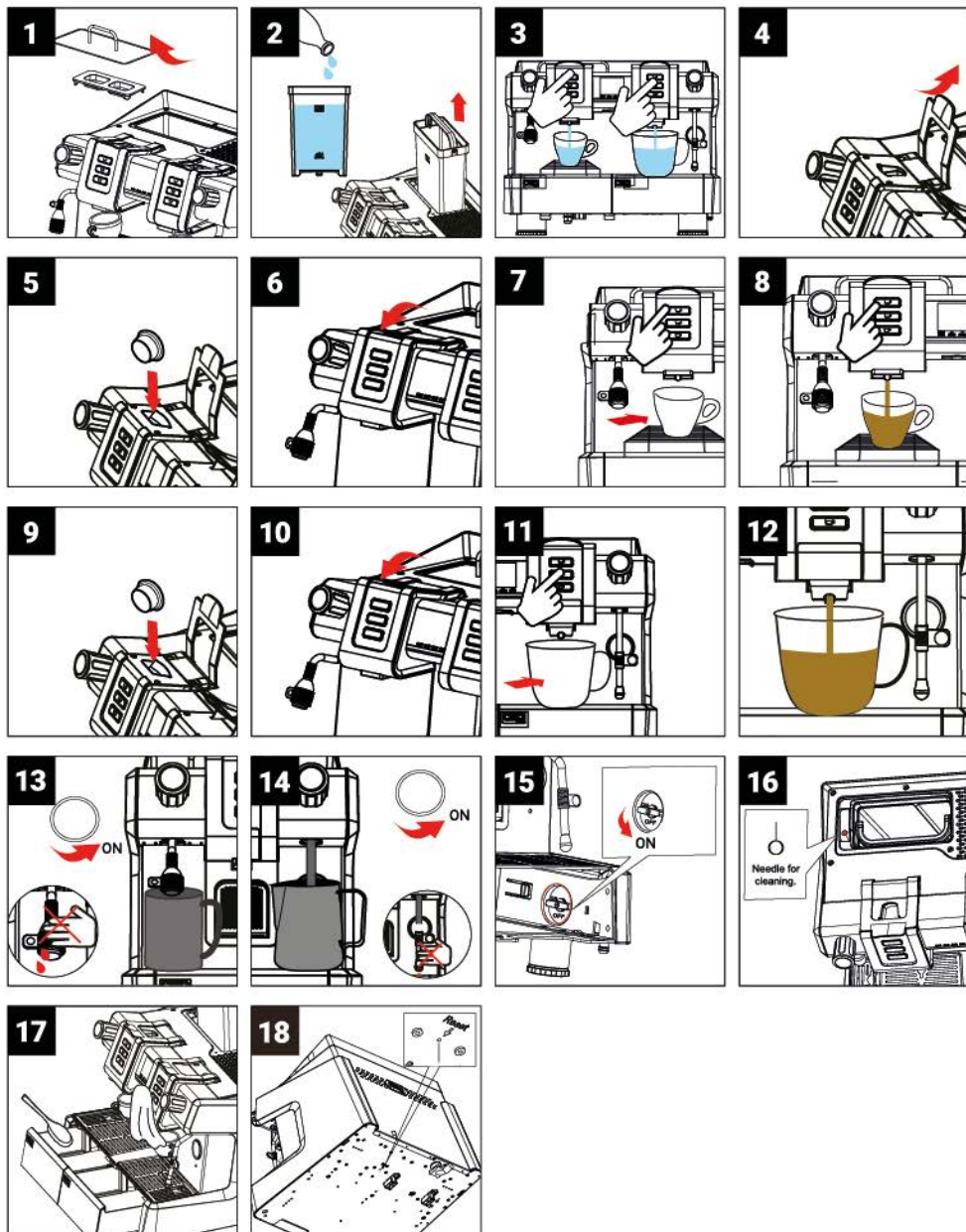
1.1 Diagram of product structure



A1 Small cup**A2** Small cup**B1** Medium cup**B2** Medium cup**C1** Manual cup
(lungo) size**C2** Manual cup
(lungo) size**D** Display assembly: ① BACK ② Up ③ Down ④ OK**E** Hot water**F** Steam**G** Hot water valve assembly**H1** Handle**H2** Handle**I** Water tank lid**J** Cup warm-up platform**K1** Cup holder**K2** Cup holder**L** Capsule holder assembly**M** Pressure gauge**N** Steamer display**O1** Steam valve assembly**P1** Capsule container**P2** Capsule container**Q** Drip tray**R** Water tank assembly**T** Power switch

1.2 Figure Description

Please use the machine only with Agostani Caffè SMALL capsules.



1.3 Indications



A. Capsule systems

Auto drop system.

Use only Agostani Caffè SMALL capsules.



B. Note:

1. This is a safety precaution;
2. It is used as a warning of safety risks.
3. Follow these safety precautions to prevent from injuries and possible death.

1.4 Contact



To request information about the customer service center, please contact Agostani srl at the **telephone number: 0341530409** or by **email: info@caffeagostani.com**



2. Operation



It is strongly suggested that the machine be placed evenly on solid, secure and heat-resistant surface.

2.1 First use (or after a long period of non-use)

- 1) Remove water tank lid (Fig 1);
 - 2) Fill up the water tank (Fig 2);
 - 3) Cover the water tank with the lid.
 - 4) Plug in the power cable and switch on T;
 - 5) Press a volume key A1 or A2 to run a cup of water (Fig 3);
- For Group 1:
 - 6) Lift up the handle (Fig 4) and put your capsule into capsule slot (Fig 5);
 - 7) Close handle H1 (Fig 6); Place your cup on K1 or Q (if big cup);
 - 8) Press A1/B1 (Fig 11) and brew your coffee (Fig 12);
 - 9) Lift handle H1 (Fig 4) and the capsule drops automatically into container P1;
 - 10) Close handle H1 (Fig 6);
 - For Group 2:
 - 11) Lift up handle H2 (Fig 4) and put your capsule into capsule slot (Fig 9);
 - 12) Close handle H2 (Fig 10)
 - 13) Place your cup on K2 or Q (if big cup);
 - 14) Press B2 (Fig 11) and brew your coffee (Fig 12);
 - 15) Lift handle H2 (Fig 4) and the capsule drops automatically into container P2;
 - 16) Close handle H2 (Fig 6).

2.2 Operating the machine

- Remove water tank lid and fill up the water tank with fresh purified water (Fig 2).
- Plug in power and switch on the machine.
- The display panel shows status of the machine.

2.3 Common indications

A. Interface

1 Power on



2 Pre-heating



3 Standby



4 Brewing



Altri:



B. Indications

a Water tank

Prompt



Put the water tank
in position

Water tank
not in position

Prompt



Add water or check
water supply equipment

Warning:
in one minute

Prompt



Filling water.
Please wait

Warning:
water not enough

b Error

Exception in adding water
to steam boiler



Exception in adding water to steam boiler, please refer to User Manual 1.3, if water heating function of steam boiler is not used for now, please push BACK to continue brewing coffee

Agostani CAFFÈ

< - Group 1	Group 2 - >
Equipment failure Please contact the service center	Equipment failure Please contact the service center

Error



Equipment failure
Please contact the service center

Agostani CAFFÈ

< - Group 1	Group 2 - >
Remove the capsule Rinsing necessary! PRESS LUNGO CUP. Caution hot water!	Remove the capsule Rinsing necessary! PRESS LUNGO CUP. Caution hot water!

Agostani CAFFÈ

< - Group 1	Group 2 - >
Close handles	Close handles

The machine utilizes only Agostani Caffè SMALL capsule.
Please contact distributor before use.

2.4 Keys

- 1) Press A1/A2, cup highlights until brewing is done.
(optional for irradiation lamps)
- 2) Press C1, cup highlights for brewing, Press any key in Group 1 to stop.
- 3) Press B1/B2, cup highlights until brewing is done.
- 4) Press C2, cup highlights for brewing, Press any key in Group 2 to stop.

2.5 Hot water (optional) (fig 16)

- Turn the knob (E) counter-clockwise for hot water.
- Turn clockwise to stop vending hot water.

2.6 Steam (optional) (fig 17)

- Turn the knob (F) counter-clockwise to open, or clockwise to close steam jet.
- Clean the steamer with a dry cloth after each use.
- The working pressure for steam/hot water is 1.4-1.6 Bar.
- Red indicator (N) for heating, blue for use, pink for being served water.

2.7 Water filter function (optional)

The machine is installed with water filter. The water filter's max number of using times can be set by users. Users will be reminded to change new water filter, when the water filter is reached the max number of using time. The function is defaulted to be off in ex-factory.

2.8 Flushing functions during Power-on and Standby mode (optional)

"Enter the Flushing Mode" will be shown in the display screen, after the machine is turned on and preheated, or the machine is woken up from standby mode. Then, users can get into flushing function mode by pressing any keys. The function is defaulted to be on in ex-factory, with the volume of 60ml.

2.9 Brewing your coffee (refer to 2.1)



Local drinking water is applicable.

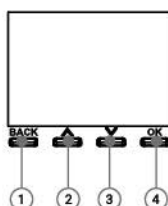
Always keep an eye on the water lever (Max/Min)!

Do not put hot water in the water tank that may result in water tank crack or electric shock! Do not attempt to open the handle when the relevant group is working.

2.10 Setting instructions

Menu setting

Menu setting	Menu setting
1. Parameter setting	5. Equipment cleaning
2. Standby time setting	6. Logo preview
3. Partial failure detection	7. Restore factory defaults
4. Language	8. Setting DrainBox function



Press ① + ② for menu setting

Press ② or ③ to scroll up and down

Press ④ to select

Press ① return to Previous Menu

1 Parameter setting

Both groups have the same setting method.

Parameter setting

1. Group 1

2. Group 2

Group 1

1. Button 1

2. Button 2

3. Button 3

Use the (2) / (3) key to select the 1/2/3 set of keys. Press OK to confirm.

Use the (2) / (3) key to select the water setting and temperature. Press OK to confirm the Settings.

Group 1

1. Water volume setting

2. Temperature setting

Water/volume setting

030

ml

Use the key (2) to increase the volume, and the key (3) to decrease the volume; the minimum can be set to 5ml and the maximum can be set to 500ml. Then, press the key "OK" to set the volume.

Temperature setting

7



Temperature setting: select the grid position with the (2) / (3) key and press OK to confirm. The highest temperature is seventh grid and the lowest is first grid.

2 Standby time setting

Standby set

30 mins

1 hrs

2 hrs

3 hrs

Press (2) / (3), Select standby Time or option to close pending Machine time Settings. Press OK to confirm.

Standby set

4 hrs

5 hrs

6 hrs

Cancel standby time setting

3 Partial failure detection

Left and right temperature sensor, upper and lower level sensor of water tank.

Partial failure detection

Status of the upper water level sensor	OK
Status of the lower water level sensor	OK
Temperature sensor 1 status	OK
Temperature sensor 2 status	OK

4 Language

Language

Español
Italiano
English
Deutsch

Press ② / ③ to select the language.
Press OK to confirm.

5 Equipment cleaning

Prompt: Password is not required by default when the machine enters device cleaning mode.

Menu setting

3. Partial failure detection
4. Language
5. Equipment cleaning
6. Logo preview

Select "Descaling" in the settings menu and press "OK" to enter the "Descaling" interface.

Descaling

Descale now
Set descaling Times Limit
Password Function

If the machine is set with a cleaning and descaling password, you must enter the cleaning and descaling password before proceeding to the next step.

Press "A" or "V" to select "Descale Now" or "Set descaling Times Limit" or "Password Function".

Please enter password

* * *

Warning!



The descaling time is estimated to be 50 minutes, and the process will not return to the standby interface. Are you sure to perform this operation?

Press "OK" again to enter the machine descaling mode, press BACK to return to the menu interface.

After select "Descale Now" and press the "OK" button, the machine will pop up "The descaling time is estimated to be 50 minutes. The machine can not return to the standby interface during descaling process. Please confirm to perform this operation."

Press "OK" again to enter the machine descaling mode, press BACK to return to the menu interface.

a Descaling

If set 3000 counts, after 3000 counts, the machine will pop up a reminder for descaling.

When the cumulative use of the machine reaches 3000 times, the descaling prompt interface will be displayed. Pressing the BACK button at this time allows you to return to continue working. However, after every 100 cumulative operations, a descaling prompt interface will be displayed; after the cumulative use reaches 4000 times, the descaling prompt interface will be displayed.

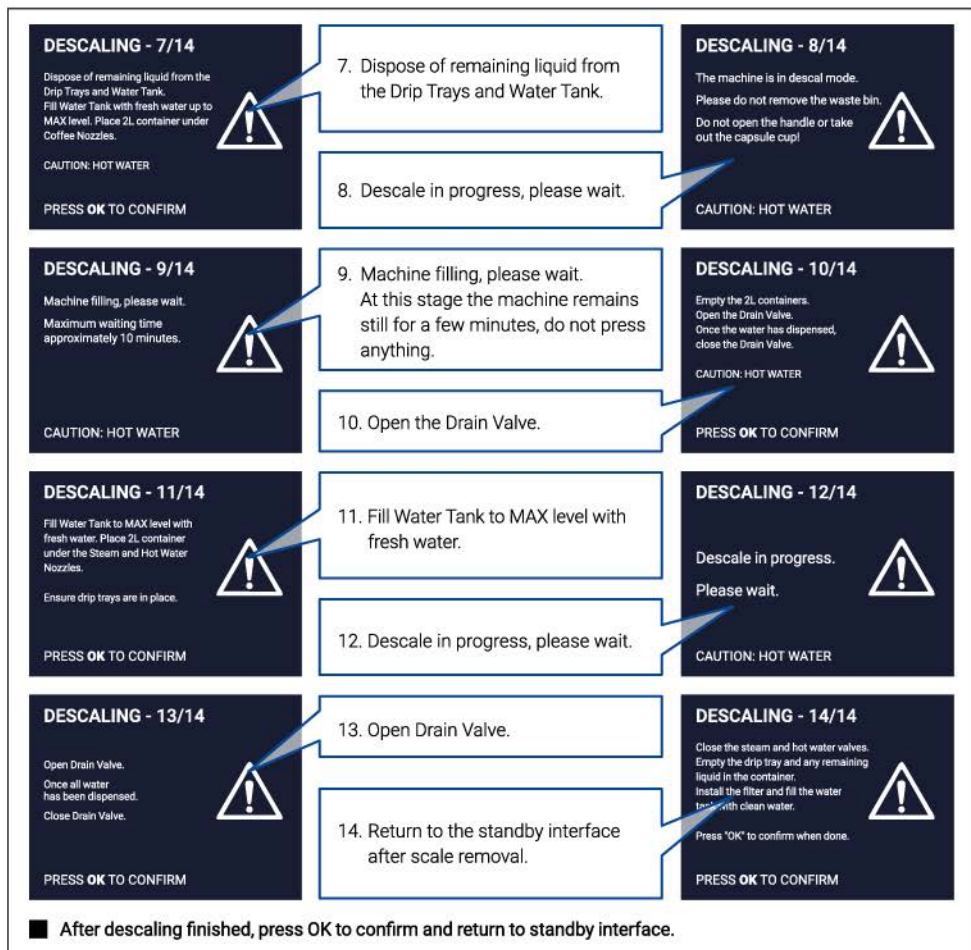
The forced descaling interface will be displayed, and you can no longer press BACK to return to work.

You can only press OK to enter the descaling mode.

DESCALING ALERT  Please descale for me Press OK to descale. Press BACK to return to the menu interface	After 3000 cups cumulative brewing, and later after each 100 cups cumulative brewing.	DESCALING ALERT  Please descale for me Press OK to descale
DESCALING ALERT This will prolong the life of your machine by reducing the build up of limescale.  Press OK to descale. Press BACK to return to the menu interface	When cumulative brewing is reach to 3000 cups	DESCALING ALERT 1. Coffee spouts 2. Drain valve 3. Drain valve (right drawer) 4. Steam wand 5. Hot water wand  Press OK to descale. Press BACK to return to the menu interface
Ensure you clean these areas of your machine regularly Enter descaling instruction mode		

Enter descaling mode in 14 steps:

DESCALING - 1/14 Put the vessels under the steam nozzle, hot water nozzle and water outlet respectively. Turn on the hot water valve and steam valve to drain all water out. Then, turn on the drain valve to drain all water out when the pressure gauge displays 0Bar.  Press OK to descale. Press BACK to return to the menu interface	1. Turn ON Hot Water, dispense all the water.	DESCALING - 2/14 Please close the drain valve and remove the filter  ATTENTION: If you give ok, at this point no water what you MUST finish all descaling process Press OK to descale. Press BACK to return to the menu interface
DESCALING - 3/14 Empty Water Tank then fill to MAX with cleaning/ descale solution (see manufacturer's guidelines for dilution). Place 2L containers under the Coffee Nozzles. Ensure Drip Trays are in place.  PRESS OK TO CONFIRM	3. Empty Water Tank then fill to MAX with cleaning/ descale solution.	DESCALING - 4/14 The machine is performing clean/descale. Do not remove the waste bin. Do not open the handle or take out the capsule cup.  Note: Hot water will be released from the coffee spout. CAUTION: HOT WATER
DESCALING - 5/14 Pour all liquid from containers into Water Tank, then fill to MAX level with fresh water. Place 2L containers under the Steam & Hot Water Nozzles. Water Tank must be at MAX to continue.  PRESS OK TO CONFIRM	5. Pour all liquid from containers into Water Tank, then fill to MAX level with fresh water.	DESCALING - 6/14 Descaling in progress. Please wait.  Warning: Hot water is coming out from the hot water and steam wands. Note: The boiler tank fills with water then with a red light it will start to heat up CAUTION: HOT WATER
4. Machine Descale in progress. 6. Machine Descale in progress.		



Water Hardness and Descaling Cycle Reference Table

	fH ⁺ (French Grade)	dH ⁺ (German Grade)	CaCO ₃ (mg/L)	Suggested Descaling Cycle (Refer to 40mL per cup)
High	>38	>21	380 mg/L	600 times
	>25	>14	250 mg/L	1200 times
Medium	>13	>7	130 mg/L	1800 times
	>7	>4	70 mg/L	2800 times
Low	>5	>3	50 mg/L	3500 times

Note: fH⁺ - French grade | dH⁺ - German grade | CaCO₃ - Calcium Carbonate

b Prompt Interface for Cleaning

During cleaning, keep steam valve and hot water valve normally open. At the last step, close steam valve and hot water valve according to corresponding requirements.

1. Fill the water tank with clean water until the MAX water level is reached.
If not, press the OK button, and a prompt window will pop up

Hint



Please refill water or inspect the water supply equipment.

2. Open drain valve of steam boiler to discharge all water out of the boiler.
If water isn't discharged, press the OK button, and a prompt window will pop up.

Hint



3. In the cleaning process, keep handle and capsule cup closed.
If the handle or capsule cup isn't closed in place, a prompt window will pop up.

Hint



Please make sure handles are closed properly

4. In any of following cases, the cleaning will be discontinued and the machine will return to the original cleaning interface to force re-cleaning.

DESCALING ALERT



Please descale for me

Press OK to descale

- ① Water tank is moved abnormally;
- ② Handle is opened or moved abnormally;
- ③ Abnormal power outage occurs.

6 Antepima Logo

Press OK to enter the preview of logo and enjoy logo.
Press the menu key to exit the play.

7 Restore factory defaults

Restore factory settings



Press OK to restore factory settings.
Press BACK to return.

Press OK to restore factory settings and press BACK to return.

8 Flush switch settings

When rinsing function is set as "ON" and the machine is turned on or in standby mode:



After preheating of left/right brewing group completes, the screen turns to rinsing interface for left/right brewing group with triangle signal + content of warning



Press any button of left/right brewing group to enter rinsing process. The screen turns to preheating & standby interface after rinsing completes.



Stay away from heat during preheating and rinsing processes.

9 Setting DrainBox function

DrainBox check



Select "DrainBox check" and press "OK" to enter the Setting DrainBox function interface;
When "NO" is selected, the DrainBox check and DrainBox Full Warning are available;
When "OFF" is selected, the DrainBox check and DrainBox Full Warning are unavailable.



At this time, when the dustbin of the corresponding system of the machine is not placed or is not placed in place, it will prompt the user with "Please put back DrainBox!"

■ DrainBox Full Warning



When the "DrainBox check" is enabled, press "A" or "V" to select DrainBox Full Warning, and press the "OK" key to enter the "DrainBox Full Warning" setting.



When the "Dustbin Detection" is enabled, the machine will give alarm when the dustbin is full. When the single-sided system brewing of the machine has reached the set times, the machine will prompt "Dustbin Full". At this time, the dustbin needs to be pulled out for more than 5 seconds, and the waste capsules and waste water in the dustbin should be removed; and the machine will recover normal after the dustbin has been placed in place.

2.11 Advanced Settings

Password function

The password is composed of three digits from 0-9 tens digits; press ② key to input number, press ③ key to move to next location.



Enter the new password and press OK



After setting the password, you need to enter the password when you enter the setting menu every time. The original password option has been changed to change password option.



Enter the original password, press OK key to confirm. Enter the new password and press OK key to confirm.

Press OK to confirm deletion. Press Back to return.



After choosing change the password option, it will pop up the interface of change password, after input original password, press OK key to confirm, then input new password and press OK key to change the password.

2.12 Power save

- In sleeping mode, the key LEDs flash once every five seconds;
- Pressing any key or restarting can wake up the machine or bring it back to stand by.

2.13 Daily cleaning

- After each brew, dispose of the capsule;
- Clean the surface with soft material and detergent (fig 17);
- Clean the brewing needle after some time.

2.14 Scheduled Maintenance



Every 9,000 dispenses, the machine must undergo scheduled maintenance servicing at an authorized Agostani Service Center.

The service includes:

- replacement of seals and gaskets;
- replacement of parts subject to wear due to use;
- descaling of the hydraulic circuit;
- technical and functional inspection of the components.

The number of dispenses performed can be checked at any time on the machine counter (see section 2.3).

The maintenance service is the user's responsibility and must be carried out every 9,000 dispensing cycles in order to maintain the appliance's efficiency and safety conditions and preserve the validity of the warranty.

2.15 Safety protection

Warning for water shortage: When water level stays below the minimum for more than 60 seconds, the machine will shut down automatically after the user's operation. In the meantime all the volume keys flash at 1 time per second.

Refill the water tank and the machine will come back to normal.



3. Miscellaneous

Materials and articles intended to come into contact with food meet with the Directives of 1935/2004/EC.

3.1 Technical parameters

	24 Kg		20 bar
	See the data plate on the base of the machine		
	< 70dBA		3 L
	 5°C - 40°C		30 capsules x 2
	 540 mm	 480 mm	 430 mm

3.2 Packing list

- ① Coffee machine ② Instruction manual ③ Quick reference

3.3 Troubleshooting

A	LED not working	Check power cable and turn power on.
B	Brewing not working	Check water tank for water; Remove capsule and run a big cup of water.
C	Handle can not be pressed down completely	Check if there is a capsule stuck in the chamber, or call Customer Service Center.
D	Flow too big or too small	Check and make sure the water tank is positioned correctly; Change a new capsule; Run a cup of water; Run descaling.
E	Only water comes out of the nozzle, no coffee	Change for a new capsule.
F	Keys do not function	Unplug and plug the cable; Check water tank for water.
G	Coffee is not hot enough	Pre-heat the cup. Run a few cups of water. Check and reset the temperature.
H	No steam	If the steam indicator shows red, and the pressure keeps at 0 after 10 minutes, it shows the steam thermostat is disconnected from power supply due to overheating. There are two options to restart the steam boiler: 1) Power off the machine to cool down the machine completely. Re-plug the machine after 2 hours. Then reset the steam boiler. 2) Fill the water tank and drain the hot water from the machine. Rest the machine 20 minutes and reset the steam boiler. If the above methods do not work, call the service center for help.
I	Add water error	Turn off the machine. Turn on steam knob and release all steam until the pressure is 0. Then turn off the steam knob and turn on the machine again. If this does not help, call the distributor.
J	Machine does not function	Do not start the machine when the temperature is below 0° C. Start the machine 1 hour after the temperature is above 0° C.
K	Others	Contact Customer Service Center for assistance.

NOTE: If the problem is not listed or persists after following the instructions provided, contact Customer Service Center.

3.4 Waste disposal

The appliance is made of high-quality materials that can be reused or recycled.

Please take the appliance to a designated collection point.

Local authorities provide information on disposal.

3.5 Warranty

Agostani Srl warrants this product against any defects in workmanship or materials for a period of two years from the date of purchase. During this period (legal warranty), Agostani Srl, at its discretion, will repair or replace the appliance free of charge if a defect is found.

Replaced products or repaired components will be warranted only for the unexpired portion of the original warranty or for the subsequent six months, whichever is longer. To the extent permitted by applicable law, this warranty does not apply to defects caused by damage, improper use, inadequate maintenance, or normal wear and tear.

The terms of this warranty do not exclude, reduce, or modify any provisions of applicable law applicable to the sale of the product to consumers.

If you believe the product is defective, please contact the Agostani Srl customer service center at +39 0341 530409 or by email at info@caffeagostani.com



The company will not be responsible for any damages in the following cases:

- incorrect use and not in conformity with the intended purpose;
- repairs made by other than an authorised service facility;
- tampering with the power cable;
- tampering with any part of the machine;
- use of spare parts and accessories other than the originals;
- failure to decalcify or descaling with vinegar as a descaler;
- storage in a place at a temperature below 4°C;
- use below 5° C;
- use over 40° C;
- use of capsules other than those indicated;
- scheduled maintenance service not carried out every 9,000 dispensing operations.

The guarantee is no longer valid in these cases.

3.5 Customer Service Center

To request information about the customer service center, please contact Agostani srl at the **telephone number: 0341/530409** or by **email: info@caffeagostani.com**



*Thank you for choosing an Agostani srl coffee machine.
We hope the product you selected fully meets your expectations.
We truly appreciate your trust, and for this reason we work every
day to offer you the very best.*

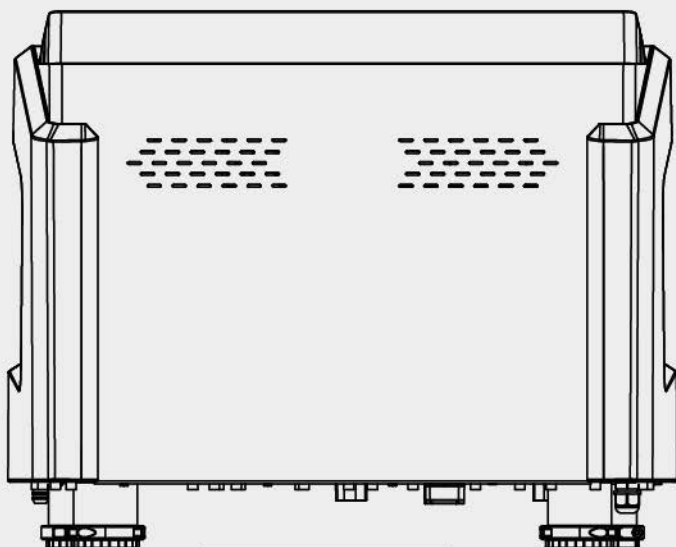
*If you need assistance or would like to share your experience,
please do not hesitate to contact us!*

*To stay updated on all the latest news and offers, visit our
website and follow us to discover more!*

cafeagostani.com

MAIA SMALL

MACCHINA DA CAFFÈ A CAPSULE CON 2 GRUPPI
DOUBLE GROUP CAPSULE COFFEE MACHINE



Ref. CN-DD

importato e distribuito da:
imported and distributed by:

AGOSTANI SRL
VIALE LOMBARDIA, 4/1
23847 MOLTEÑO - LC (ITALY)
TEL. +39 0341 530409



MADE IN CHINA