



"Recipe book not included"

DeLonghi

La Specialista PRESTIGIO

COFFEE MAKER

Instructions for use. Keep these instructions
ELECTRIC CHARACTERISTICS
120 V~ 60 Hz 1450 W

Please read this manual carefully before operating your unit and retain for future reference.

814100525

IMPORTANT SAFEGUARDS

When using electrical machines, basic safety precautions should always be followed, including the following:

- Read all instructions.
- Use this machine only as described in this instruction manual.
- As with any electrical machine, the instructions aim to cover as many situations as possible. Caution and common sense should be used when operating and installing this machine.
- To protect against fire, electrical shock and personal injury, do not immerse cord, plug or machine in water or other liquid.
- Never allow the machine to be used by children.
- Unplug from the outlet when not in use and before cleaning. Allow to cool before fitting or taking off parts, and before cleaning the machine.
- Do not operate with a damaged cord or plug, or after the machine malfunctions, or has been damaged in any manner.
- The use of accessory attachments or spare parts not recommended by the machine manufacturer may result in fire, electrical shock or personal injury.
- Do not use outdoors.
- Do not let the cord hang over the edge of the table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electrical burner, or in a heated oven.
- Plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use the machine for other than the intended use. This machine is to be utilized for domestic use only. Any other use is to be considered improper and therefore, dangerous.

WARNING: To reduce the risk of fire or electric shock, do not remove the exterior of the unit or the cover. Don't attempt to repair or modify the machine, doing so will void the warranty. Repair should be done by authorized service personnel only!

SAVE THESE INSTRUCTIONS

THIS PRODUCT IS FOR HOUSEHOLD USE ONLY

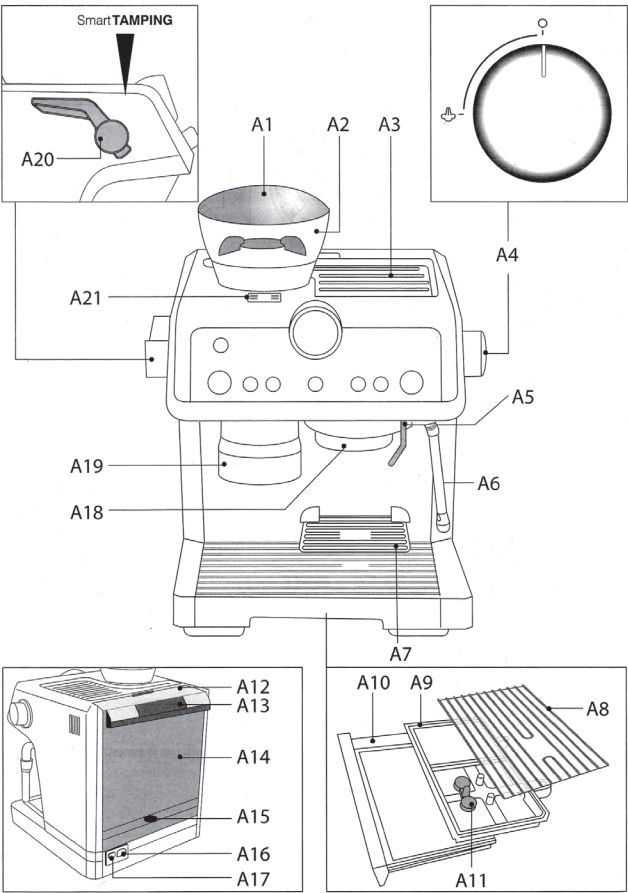
SHORT CORD INSTRUCTIONS

- A short power cord is provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.
- Longer, detachable power supply cords or extension cords are available and may be used if care is exercised in their use.
- If an extension cord is used, the marked electrical rating should be at least as great as the electrical rating of the machine. If the machine is provided with 3- wire, grounding type cord, the extension should be a GROUNDING TYPE 3 - WIRE CORD. The longer cord should be arranged so that it will not drape over the counter-top or table top where it can be pulled on by children or tripped over.
- Your product is equipped with a polarized alternating current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.

1. DESCRIPTION

1.1 Description of appliance - A

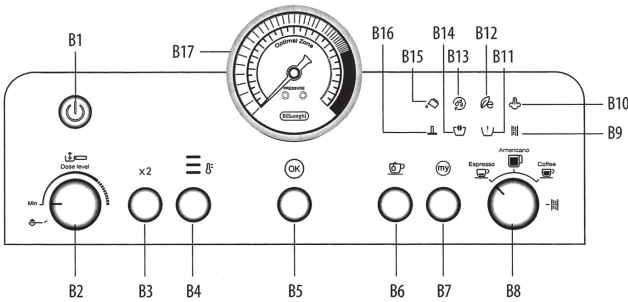
- | | | |
|-----------------------------|--------------------------------------|---|
| A1. Beans container lid | A8. Cup grille for glasses or mugs | A15. Water softener filter housing |
| A2. Beans container | A9. Drip tray grille | A16. Power cord connector socket |
| A3. Cup tray | A10. Drip tray | A17. Main switch (ON/OFF) |
| A4. Steam dial | A11. Drip tray water level indicator | A18. Coffee outlet |
| A5. Hot water outlet | A12. Water tank lid | A19. Coffee mill outlet (tamping station) |
| A6. Steam wand and nozzle | A13. Water tank extraction handle | A20. Presser lever |
| A7. Cup grille for espresso | A14. Water tank | A21. Cover to access the coffee mill coffee guide |



NOTE: In order to ensure the highest possible standard for refurbished items, all units are thoroughly inspected as part of the process. For this item, water may be used during the refurbishing process and so; you may notice some condensation in the water reservoir. It is recommended to rinse the water reservoir with fresh water prior to its first use.

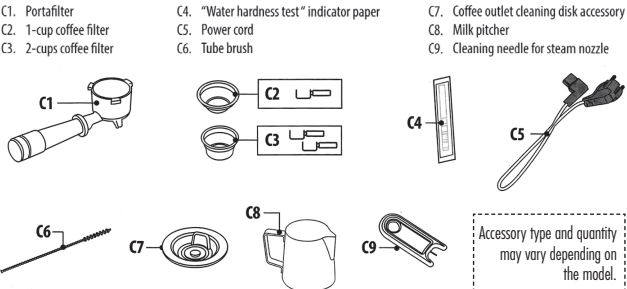
1.2 Description of control panel - B

- | | | |
|--|---|---|
| B1. ON/Standby button | B8. Mode selector dial: <ul style="list-style-type: none">EspressoAmericanoCoffeeDescaling | B11. No bean container light |
| B2. Coffee dose dial | | B12. Energy saving light |
| B3. "X2" button: to use the 2 coffees filter | | B13. Cleaning light (see "8.1 Cleaning of the coffee outlet") |
| B4. Coffee Temperature button | | B14. Bean container empty |
| B5. "OK" button: to deliver the beverage/confirm | | B15. No water light |
| B6. Hot water button | | B16. Tamping light |
| B7. "My" button: to customise beverage quantity | | B17. Pressure gauge |

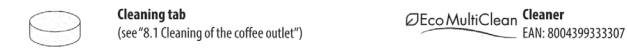


NOTE: The images shown in this manual are for illustrative purposes only and may be subject to change, the actual descriptions of control panel and their locations may vary depending on the model.

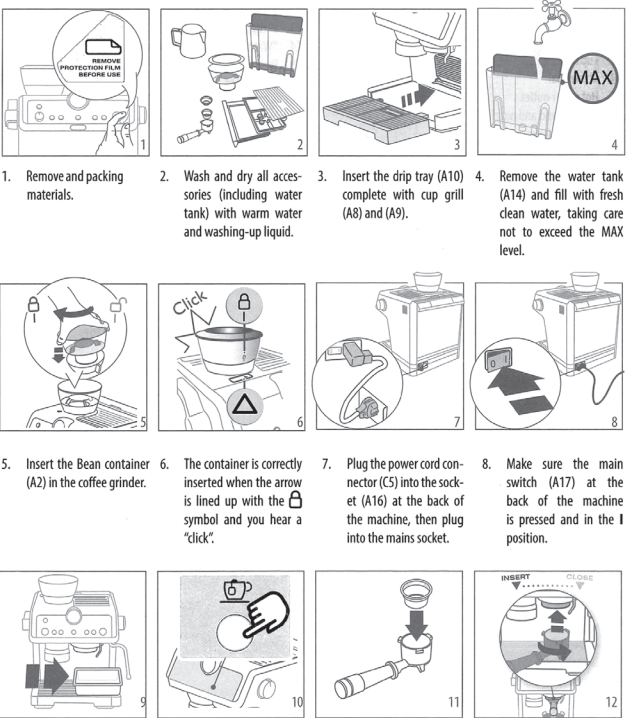
1.3 Description of accessories - C



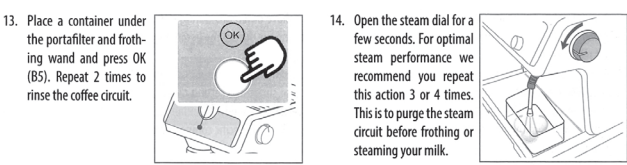
1.4 Recommended optional cleaning accessories (Not included)



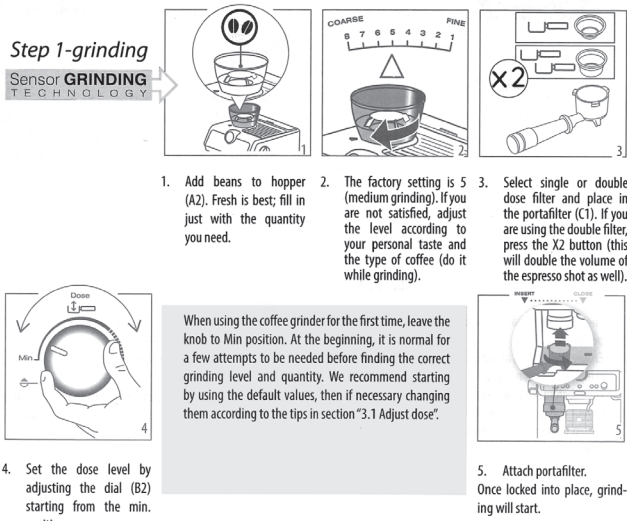
2. PREPARING YOUR MACHINE FOR FIRST USE



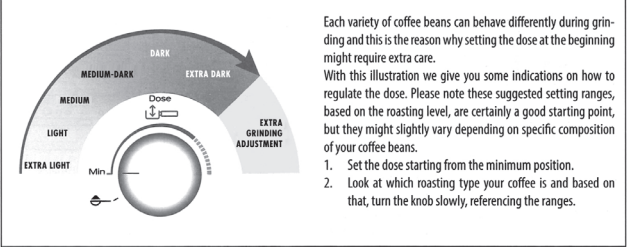
PREPARING YOUR MACHINE FOR FIRST USE



3. COFFEE DELIVERY



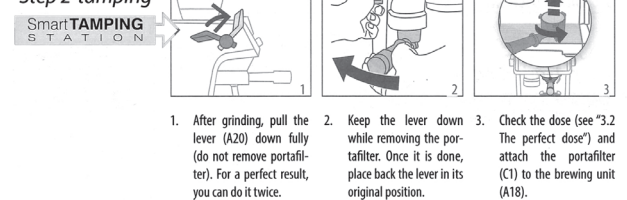
3.1 Adjust dose



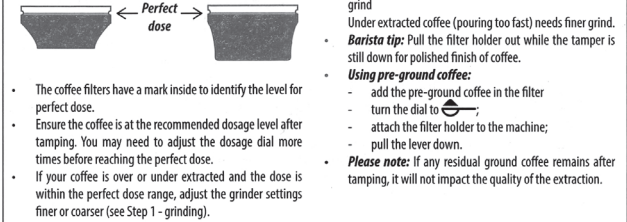
Each variety of coffee beans can behave differently during grinding and this is the reason why setting the dose at the beginning might require extra care. With this illustration we give you some indications on how to regulate the dose. Please note these suggested setting ranges, based on the roasting level, are certainly a good starting point, but they might slightly vary depending on specific composition of your coffee beans.

- Set the dose starting from the minimum position.
- Look at which roasting type your coffee is and based on that, turn the knob slowly, referencing the ranges.

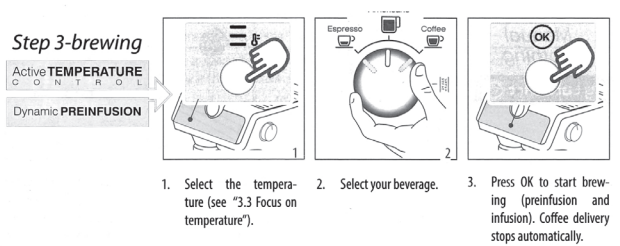
Step 2-tamping



3.2 The perfect dose



COFFEE DELIVERY



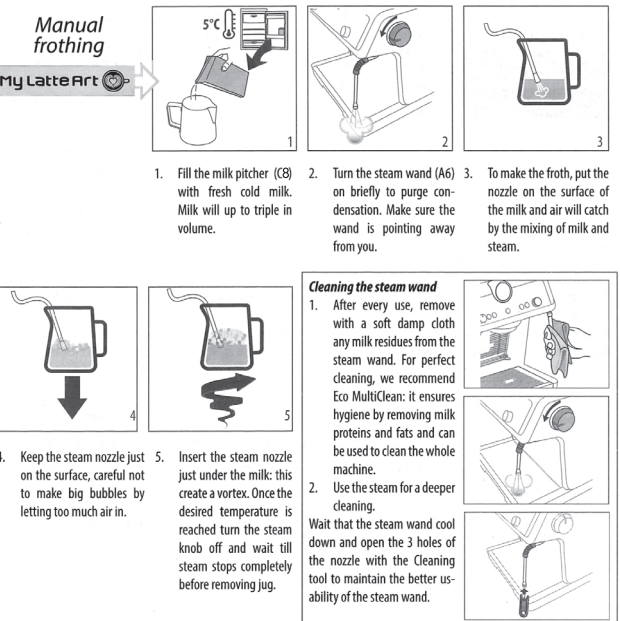
3.3 Focus on temperature

The water temperature is precisely controlled throughout the entire brewing process to ensure the ideal temperature stability for the extraction. La Specialista Prestigio offers up to 3 infusion temperature* profiles to select, correspondent to a range of temperatures between 92°C and 96°C. Coffee bean varieties as well as roasting colours require their own specific temperature setting for the best extraction: Robusta coffee beans prefer lower temperature; Arabica prefers higher temperature. The same is applicable to beans with a darker roasting colour or to freshly-roasted beans than those degassed over time.

Temperature level	MIN	MED	MAX
Corresponding light			
Coffee Beans Roasting Range	DARK	MEDIUM to DARK	LIGHT to MEDIUM

* This temperature refers to the water inside the thermoblock. This differs from the temperature of the beverage in the cup or the temperature measured when the beverage comes out from the portafilter spouts.

4. MAKING MILK BEVERAGES



Barista tips:

- Fresh is best: Be sure to use fresh cold milk every time.
- For best results, store the milk pitcher in the refrigerator.
- Whole milk is recommended for best results. Dairy and Non Dairy alternatives will vary in ease of texturing depending on type.
- After foaming milk, eliminate unwanted bubbles by swirling the pitcher.

5. EXPLANATION OF LIGHTS

LIGHTS	EXPLANATION OF LIGHTS	OPERATION
All the lights flash briefly	Turning the machine on	Self-diagnosis
on	The appliance is being turned on for the first time and the water circuit must be filled	Proceed as described in section "2. Preparing your machine for first use".
(white) + on (B selected temperature is on)	The machine is ready to delivery	Prepare the machine and proceed with delivery
on	Energy saving is enabled	If you want to disable the function, see section "6. Menu settings"
on	The beans container (A2) is empty	Fill the beans container
flashing	You are trying to grind coffee but the beans container (A2) is empty	Fill the beans container
flashes briefly at regular intervals	The dial (B2) has been turned to the maximum adjustment possible	When not enough coffee is ground to reach the correct quantity, select the new grinding range as described in section "6. Menu settings".
on	Insufficient water in tank (A14) or water tank not inserted correctly	Fill the tank or extract the tank and put it back correctly
on	You are trying to deliver a beverage but water tank is empty	Fill the tank
flashing	The grinding is too fine and the coffee is delivered too slowly or not at all	Extract the filter holder and repeat the operations to make the coffee, bearing in mind the indications in section "3.1 Adjust dose" and table "3.2 The perfect dose".
flashing	The filter (C2) or (C3) is blocked	Clean as described in section "8. Cleaning and maintenance".
flashing	The tank (A14) has been inserted incorrectly and the valves on the bottom are not open	Press the tank down lightly to open the valves on the bottom
on	Scale in the water circuit	Descale as described in section "10. Descaling"
on	(If Energy saving is not activated) The appliance is on and ready for use	The appliance is at the right temperature to deliver steam. To deliver steam, turn the steam dial (A4)
flashing	The appliance is on and energy saving is enabled. The steam dial (A4) is in the steam delivery position	The light flashes to indicate that the appliance is preparing to deliver steam. Delivery begins as soon as the appliance is at temperature
flashing	The appliance is heating up to be ready for use	The appliance is at temperature when the light remains on steadily
on	The appliance is delivering steam	Insert bean container or check that is completely locked. The container is correctly inserted when the arrow is lined up with the symbol and you hear a "click".
on	The bean container (A2) is not inserted	Move the selector within the 8 levels from coarse to fine, keeping in mind to: - Always adjust the coffee mill during the grinding - Adjust one grinding level at a time and make at least 5 coffees before adjusting again
flashing	The finess of the grind regulation is incorrect (or out of correct range)	OUT of correct range Correct range
on	Presser lever (A20) is not in the correct position	Turn the lever back in place.
flashing	Pressing is needed	The coffee has just been ground and the filter holder is attached to the coffee mill
flashing	The portafilter (C1) has been detached from the coffee mill without pressing	Detach the portafilter and press the coffee as described in section "3.2 The perfect dose" "add the preground coffee in the filter"
flashing	The portafilter has been detached before grinding has ended or pressing has been performed too quickly	Repeat grinding
flashing	The slide of coffee grinder is clogged	Clean as described in section "8.5 Cleaning the "Smart tamping station" and section "11. Trouble-shooting" in correspondence to the picture.
flashing	The burrs are blocked by foreign matter	Remove the foreign matter and clean the burrs as described in section "8.3 Cleaning the burr".
on (red)	Descaling must be performed	Descal the appliance as described in section "10. Descaling"
flashing (red) + flashing (orange)	Descaling is underway	Complete the operation as described in section "10. Descaling": the light comes white when the rinsing cycle of descaling is underway
on (red) + on (white)	The rinsing cycle of descaling must be performed	

