EN

USER MANUAL

COFFEE GRINDER

AR

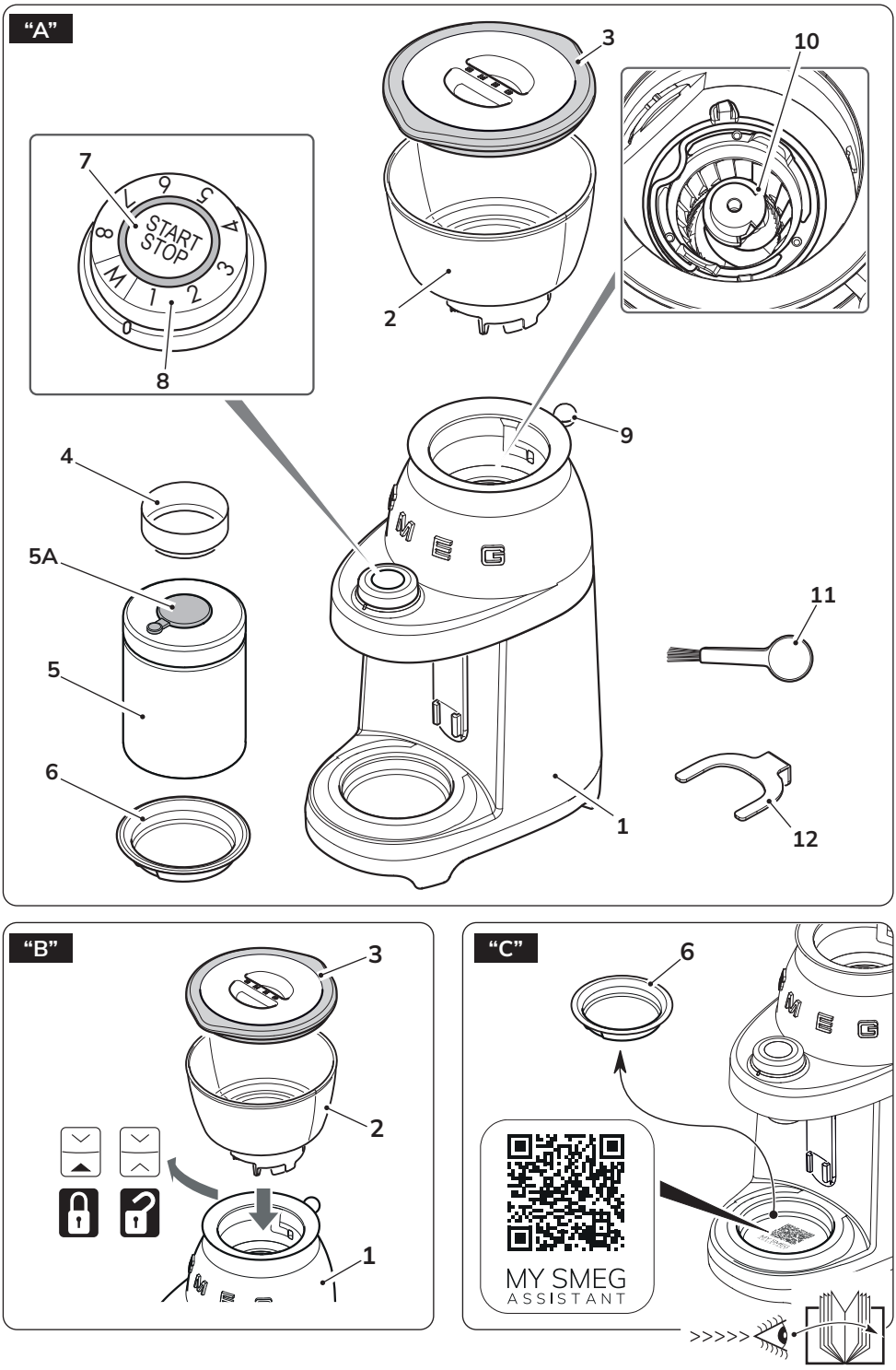
كتيب الاستخدام

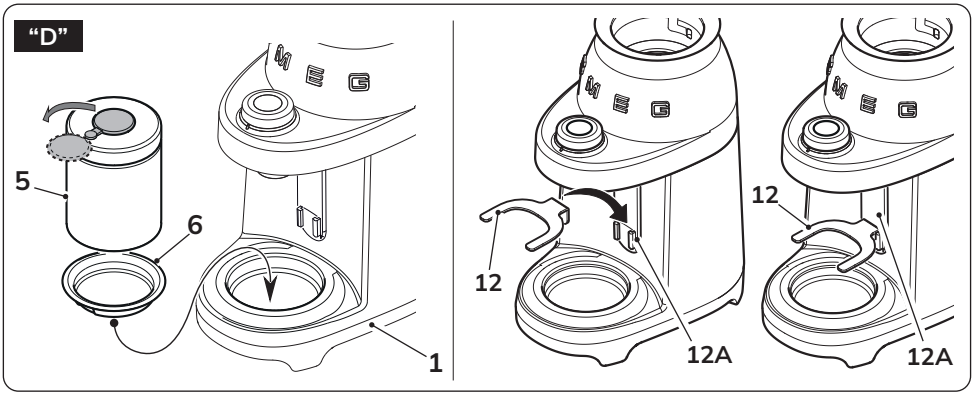
مطحنة القهوة

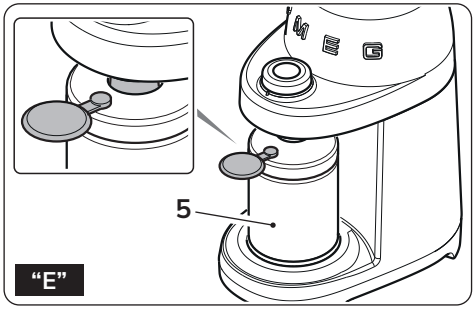
smeg

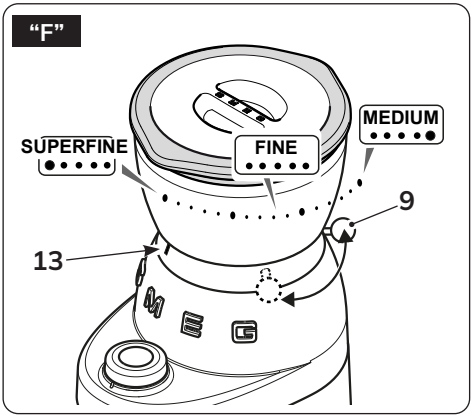
We advise you to read this manual carefully, as it contains all the instructions for managing the appliance's aesthetic and functional qualities.
For further information on the product: www.smeg.com

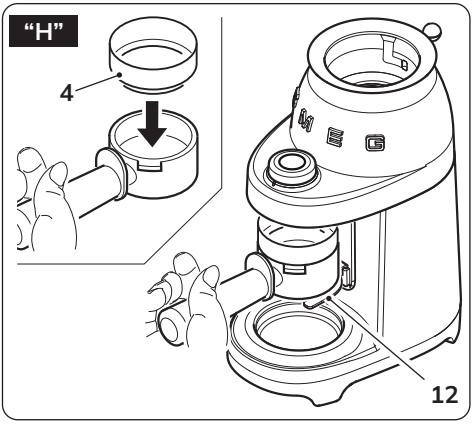
ننصح بقراءة هذا الكتيب بعناية حيث يضم جميع التعليمات التي تضمن الحفاظ على الخصائص الجمالية والوظيفية للمنتج الذي قمت بشرائه.
للمزيد من المعلومات عن المُنتَج برجاء زيارة www.smeg.com

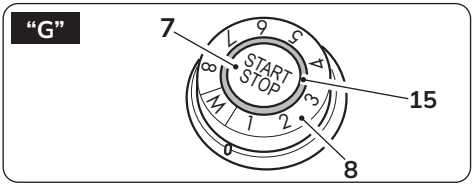

"A"
3
10
7
START
STOP
2
8
9
4
5A
5
6
1
11
12
"B"
3
2
1
"C"
6
MY SMEG
ASSISTANT

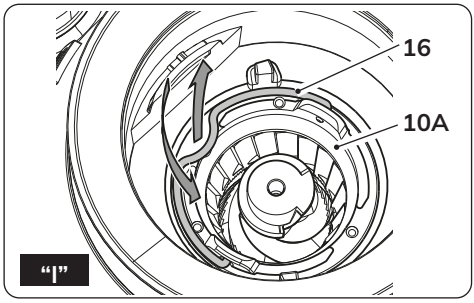

"D"
5
6
1
12
12
12A
12
12A

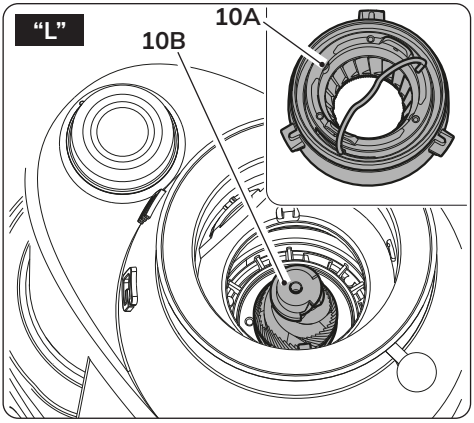

5
"E"


"F"
SUPERFINE
FINE
MEDIUM
9
13


"H"
4
12


"G"
7
START
STOP
15
8


16
10A
"I"


"L"
10A
10B

Important information for the user / مردختسمرلل ةمراه تامولعم

Instructions / تحذيرات
General information on this user manual, on safety and final disposal / معلومات عامة عن دليل استخدام هذا الجهاز وسلامة استخدامه وكيفية التخلص عن الجهاز بشكل نهائي

Description / الوصف
Appliance description / وصف الجهاز

Use / الإستعمال
Information on using your appliance / معلومات عن استخدام الجهاز

Cleaning and care / ةنايصلا و فيظنتلا
Information for proper cleaning and maintenance of the appliance/ معلومات لتنظيف وصيانة الجهاز بشكل صحيح

Safety instructions / ةمرالسلل ريذحت

Information / معلومات

Advice / اقتراحات

Scan the QR code for a quick access to the portal My Smeg Assistant

امسح رمز الاستجابة السريعة ضوئيًا للوصول السريع إلى بوابة My Smeg Assistant

MY SMEG
ASSISTANT

NOTES

The manufacturer reserves the right to make any changes deemed useful for the improvement of its products without priornotice. The illustrations and descriptions contained in this manual are therefore not binding and are merely indicative.

"تحتفظ جهة التصنيع لنفسها بالحق في القيام بجميع التعديلات التي تراها مناسبة لتحسين منتجاتها دون إنذار مسبق. ولذلك، لا تعتبر الرسوم التوضيحية والأوصاف الواردة في هذا الدليل مُلزمة وإنما ذات قيمة إرشادية فقط"

1 SAFETY

1.1 Essential safety-related warnings

Since the machine is powered by electricity, the following safety warnings must be complied with:

- Do not touch the plug with wet hands.
- Make sure that the power outlet used is always freely accessible, because only in this way can it be unplugged when necessary.
- If the plug is to be removed from the socket, grasp the plug directly. Never pull the cable as damage may b caused.
- If the machine should suffer a malfunction, do not attempt to repair it.
  Switch the appliance off, remove the plug from the power outlet and contact the Smeg Technical After-sales centre.
- If the plug or power supply cable are damaged, have them replaced exclusively by the Technical After-sales centre, so as to prevent all risks.
- Do not immerse the appliance, in water.
- Attention: disconnect the plug before cleaning.
- Do not allow the power cable to hang over the edge of the table or any other surface, or to come into contact with hot surfaces.
- Do not use the appliance for more than 90 seconds consecutively. Allow the appliance to cool down foe approx. 15 minutes before re-use.

Keep the packaging material (plastic bags, expanded polystyrene) out of the reach of children.

- Cleaning and maintenance are the user's responsibility and must not be performed by unsupervised children.
- Do not position the appliance on or in proximity of electric or gas cookers, or in a heated oven.
- Make sure that there are no foreign objects inside the coffee grinder.
- Switch the appliance off and disconnect it from the electric power supply before changing the accessories or approaching the parts that move during use.

1.2 Connect the appliance

Caution! Make sure that the mains voltage and the frequency correspond with that indicated on the data plate on the bottom of the appliance.

Only connect the appliance to a current outlet installed perfectly with minimum capacity of 10A and with efficient earth.

If the appliance power outlet and plug are incompatible, have the power outlet replaced with a suitable type by qualified staff.

- This appliance must not be used by children.
- Keep the appliance and its cable out of the reach of children.
- Children must not play with the machine.
- The appliance can be used by persons with reduced physical and sensory conditions or lack

of experience and knowledge, if supervised or instructed concerning safe use of the appliance by a person responsible for their safety and they understand the risks connected.
- Disconnect the appliance from the power outlet before all assembly, disassembly and cleaning operations.

1.3 Use compliant with destination

- The appliance is intended for household and similar use, such as:
  - in the kitchen area for the staff of shops, offices and other work environments;
  - in bed and breakfast and agritourism accommodation;
  - by guests at hotels and motels, and in residential environments.
- Other uses, in restaurants, bars and cafés for example, are improper.

1.4 Information on power consumption in off/stand-by mode

Technical data on the appliance's power consumption in off/stand-by mode can be found at www.smeg.com under the page corresponding to the product in question.

1.5 Manufacturer's liability

The manufacturer declines all liability for injury/damage undergone by persons and objects due to:
- use of the appliance different from that envisioned;
- the user manual not being read;
- tampering even with individual parts of the appliance;
- use of non-original spare parts;
- failure to comply with safety recommendations.



Keep these instructions carefully. Whenever the appliance is transferred to other persons, it must be accompanied by these user instructions.

1.6 Disposal

Electrical appliances must not be disposed of with household waste.



The appliances bearing this symbol are subject to European Directive 2012/19/EU.

- All discarded electric and electronic appliances must be disposed of separately from household waste, by taking them to relevant centres envisioned by the Country. By disposing of the discarded device correctly, damage to the environment and risks to human health will be avoided. For further information regarding the disposal of the discarded device, contact the Municipal Administration, the Disposal dept., or the shop where the device was purchased.

2 Appliance description (Fig. A)

1 Motor base
2 Coffee bean container (240 g)
3 Coffee bean container lid
4 Versatile 51-58 mm diameter dosing ring
5 Ground coffee container with lid
6 Dust collector tray
7 START/STOP button
8 Grinding functions selection knob
9 Grinding level adjustment lever
10 Grinder
11 Cleaning brush
12 Filter-holder support fork

Identification plate

The identification plate states the technical data, serial number, and marking. The identification plate must never be removed.

3 Before commissioning (Fig. A)

- Unpack the appliance carefully and remove all packaging materials and promotional labels.
- Wash all components, except for the motor base (1) and the grinder (10), with hot water and normal washing-up liquid. Rinse all components thoroughly and dry them before use.

The grinder must never be washed and must always be kept dry. Clean the grinder with the cleaning brush provided or with a hard-bristle brush.

Before use, check that all the components are integral and do not have any cracks.

4 Assembly of components (Fig. B-D)

- Position the container (2) on the motor base (1) matching up the two reference notches " ﹀ " " ﹀ " on the left side of the motor body (1).
  Now, rotate the container (2) clockwise until the two indications " ﹀ " " ▲ " match.
- Place the lid (3) on the container (2).
- Position the plate (6) on the motor base (1) in a way to secure it.

5 Description of controls (Fig. F-G)

Grinding adjustment lever (9)
The appliance has a lever (9), which allows the level of grinding to be adjusted appropriately to your use:

SUPERFINE	Superfine grinding
FINE	Fine grinding
MEDIUM	Medium grinding

When using the device with a Smeg ECF03 coffee machine to prepare espresso coffee, proceed as indicated, depending on the type of filter selected, otherwise, when preparing COLD BREW drinks, we recommend setting the coffee grinder to MEDIUM, typically between level 10 and 12.

Move the lever to make the indicator (13) correspond with the desired grinding level.

When using non-pressurised filters, we recommend setting the coffee grinder to “SUPERFINE”, whereas when using pressurised filters, we recommend selecting the “FINE” setting.

Use only coffee beans to obtain the powder. Do not put ground or instant coffee into the coffee bean container.
Do not use green, caramelised, additive-treated (e.g. sugar in roasted coffee) or candied coffee beans because they can stick to the grinder and make it unusable.

Quantity of grinding selection knob (8)
The appliance has 8 pre-set functions and a manual function, which can be selected using the knob (8).
Each function corresponds to a pre-defined grinding time, which increases gradually step-by-step.

Choose the appropriate settings from the table below, depending on the type of machine and the selected function.
It may be necessary to modify the quantity of coffee, depending on the type being used.

Function		Grinder setting	Function selector setting
Single espresso	51 mm diameter pressurised filter	FINE	1
	58 mm diameter pressurised filter	FINE	2
	58 mm diameter non-pressurised filter	SUPERFINE	3
Double espresso	51 mm diameter pressurised filter	FINE	2
	58 mm diameter pressurised filter	FINE	4
	58 mm diameter non-pressurised filter	SUPERFINE	5
Filter coffee	2 cups	MEDIUM	3
	4 cups	MEDIUM	5
	6 cups	MEDIUM	6
	8 cups	MEDIUM	7
	10 cups	MEDIUM	8
Cold Brew (With Smeg ECF03)		MEDIUM	3

The user may decide to operate the machine in “M - Manual” mode, irrespective of the selected function.
Set the selector to “M” and press START/STOP.
Do not leave the coffee grinder unattended when operating in manual mode as it is necessary to press the start/stop button again when it has finished grinding.

6 Use (Fig. D-F-G-I)

Make sure the upper grinder (10A) is inserted and secured in its housing.

- Insert the plug into the power outlet.
- Lift the lid (3) and introduce the coffee beans into the container (2).

If the LED located on the knob flashes, it means that the appliance is in error condition: beans container not present or not inserted correctly.

Grinding the coffee into the container (5)

- Position the powder container (5) on the plate (6) being careful to open the silicon cap.
- Select the desired level of grinding by positioning the indicator (13) on the gradation desired.
- Select the desired quantity by rotating the knob (8) and making the red indicator of the ring match with the desired program: from “2” to “12”.
- Press the START/STOP button (7) to start grinding. For all pre-set programs, grinding will end automatically, excluding the manual function (M).
- When grinding has been completed, remove the container (5) from the appliance.
- To withdraw the ground coffee from the container (5), open it by turning the lid (5A) anti-clockwise and remove it.

Grind coffee in proper quantity, make sure that coffee powder is lower than the ground coffee container maximum level mark.

Make sure to stop grinding before that coffee powder exceeds the ground coffee container maximum level mark.

Coffee may lose flavour quickly once ground. For optimal results, use coffee powder immediately after grinding. Store the ground coffee container in a dark, fresh and dry environment. Make sure the coffee powder level is lower than the container maximum level mark and that the container lid is firmly closed and screwed.

Grinding the coffee in to the espresso coffee filter-holder (Fig. A-D-F-G-H)

- If the dosing ring (4) is to be used, position it on the compatible filter holder (ø51 o ø58 mm).
- Position the filter-holder support fork (12) in the relative attachment (12A).
- Position the filter-holder under the dispensing cone.
- Select the grinding level.
- Select the program depending on the desired function. For more information about the various functions, consult the paragraph “DESCRIPTION OF COMMANDS”.
- Press the START/STOP button (7) to start grinding. For all pre-set programs, grinding will end automatically.
- When grinding has been completed, remove the filter-holder.

The dosing ring (4) prevents the coffee powder from falling, thus helping to reduce dirtying and waste. Compatible with Smeg 58 mm filter-holders.

Filter-holder not supplied.

If the manual grinding operating time exceeds the safety time set (90 seconds), the motor stops automatically.

During the grinding phase, do not turn the knob (8) from one program to another and do not move the grain selection lever (9).

If a finer level of grinding than that currently used is to be set, it is highly recommended to remove the grinder and clean it to remove any residual beans, before proceeding with a new grinding operation. See the CLEANING AND MAINTENANCE section to remove the grinder.

A beans locking system allows the container (2) to be raised safely from the motor base (1), in a way to prevent the beans escaping.

The coffee grinder has an auto-off function (stand-by), in the event it is not used after 90 seconds.
Press the START/STOP button (7) to re-activate the product.

Grinding times (Fig. I-L)

The functions envision pre-set ground coffee supply settings. However, depending on personal taste, the pre-set amount of ground coffee can be increased or decreased, thus customising the different functions.

Customise the amount of grinding for espresso coffee

- Make sure that the grinding indicator (13) is set to a suitable level for espresso coffee (SUPERFINE or FINE, depending of the type of filter in use, as indicated in the paragraph “DESCRIPTION OF COMMANDS”).
- Turn the knob (8) to “**1**”.
- Press the START/STOP button (7) to start grinding and hold it down for the desired time; the ring (15) flashes during the programming phase.
- On releasing the button, grinding stops, the ring stops flashing and the new setting is memorised.

It is possible to customise all the other functions by repeating procedure to modify the grinding quantity.

Restoring factory values

To reset the factory values:

- Turn the knob (8) to program “M”.
- Press the START/STOP button (7) and hold it down for 5 seconds. The ring (15) flashes 5 times indicating that all factory-set values have been reset.

7 Cleaning and maintenance (Fig. A-I-L)

- Make sure the coffee bean container (2) is empty and then activate manual mode (M) to remove any coffee residues from the grinder.

Before carrying out any cleaning operation, ALWAYS disconnect the plug from the power outlet. Never immerse the motor base (1) in water or other liquids.

- Remove the container (2) by turning it anticlockwise.
- Remove any coffee beans present in the grinder using the cleaning brush (11) supplied.
- Lift the handle (16) and turn the upper grinder (10A) anti-clockwise to release and remove it.
- Clean the upper grinder (10A) and the lower grinder (10B) and the coffee outlet cavity using a brush with hard bristles or the cleaning brush (11) supplied.
- Re-mount the upper grinder (10A) making the two notches " ﹀ " " ﹀ " match and rotating clockwise to fix it " ﹀ " " ▲ ".
- The coffee bean container (2), the lid (3) and the plate (6) can be washed using warm water and neutral detergent.
- The motor base (1) can be cleaned using a damp cloth, avoiding the use of detergents or abrasive materials.

Troubleshooting

EN

Problem	Possible causes	Solution
The appliance does not work.	Unplugged.	Plug in.
	The coffee bean container is not inserted correctly.	Check that the coffee bean container is correctly inserted in the motor base.
	The motor thermal protection has activated automatically.	Wait (approx. 30 minutes) for the thermal protection to reset.
The Led on the knob flashes.	The coffee bean container is not inserted correctly.	Check that the coffee bean container is correctly inserted in the motor base. See the Assembly of Components paragraph to assemble the container.
The appliance stops during operation.	The motor thermal protection has activated automatically.	Wait (approx. 30 minutes) for the thermal protection to reset.
The appliance works but does not dispense ground coffee.	No coffee beans in the relative container.	Load the coffee beans.
	Grinder blocked.	Remove the grinder and check there are no objects blocking rotation.
The grinding level set is incorrect or difficult.	The top of the grinder (10A) is missing.	Insert and secure the upper grinder (10A) in its housing.
	Grinders worn.	Replace the grinders by taking the appliance to an authorised after-sales centre.

Contact local technical support if the problem is not solved or in case of other types of faults.