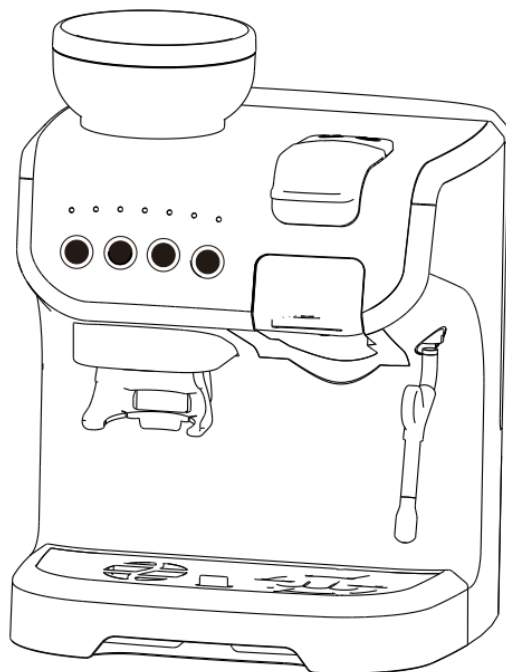


OV51171L8M

Кафемашина с вградена кафемелачка

Инструкция за употреба



Моля, прочетете внимателно следната инструкция, и я запазете за бъдещи справки!

Глава 1: Предпазни мерки за безопасна употреба

Глава 1: Предпазни мерки за безопасна употреба

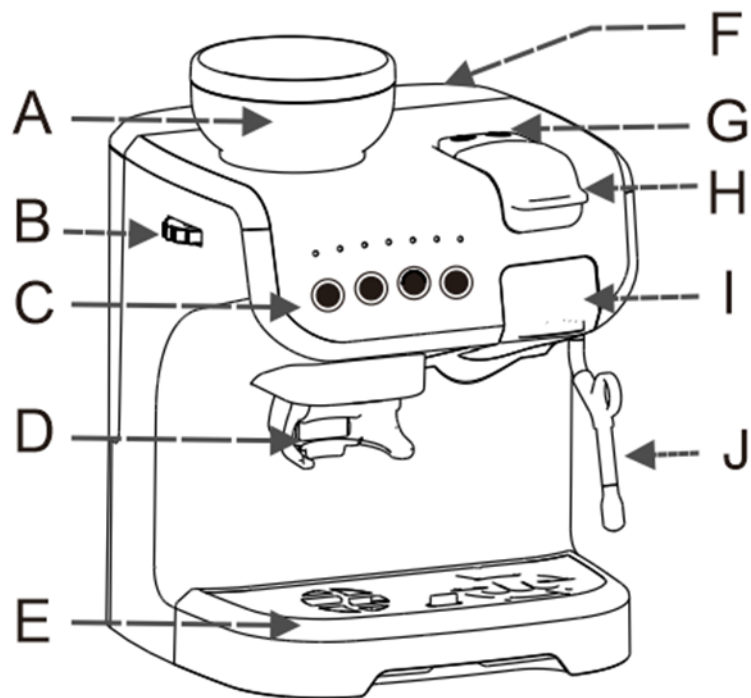
- Прочетете внимателно това ръководство преди употреба и моля, обърнете внимание на следното:
- Уверете се, че машината е изключена, когато е изключена:
- Опасност от токов удар! Не докосвайте щепсела / гнездото / захранването или машината, когато ръцете ви са мокри. Не изключвайте захранването

чрез издърпване на захранващия кабел.

- Опасност от попарване! Не местете машината, докато работи!
- Опасност от изгаряне! Не докосвайте горещи части на машината (например части, които кипят вода или части, които отделят вода по време на работа).
- Опасност от попарване! Пазете далеч от пара и водни струи!
- Опасност от изгаряне! Не отваряйте дръжката, докато машината работи
- Опасност от токов удар! Не потапяйте машината, захранващия кабел и включете вода или други течности!
- Уверете се, че машината е изключена и охладена преди почистване или обслужване.
- Преди да се свържете към захранването, проверете дали локалното захранващо напрежение съответства на посоченото напрежение.
- Електрическите уреди не са предназначени за употреба от лица с физически, сетивни или умствени увреждания (включително деца) или от неопитни и необразовани лица, освен ако не са наблюдавани или инструктирани от отговорно лице, отговарящо за тяхната безопасност, а възрастните трябва да инструктират децата да не играят с електрически уреди.
- Не позволявайте на децата да използват този продукт или като играчка.
- Не използвайте продукта, когато щепселът, кабелът или продуктът са повредени. Отидете в сервизен център за проверка възможно най-скоро, не променяйте, разглобявайте или ремонтирайте сами.
- Този продукт е само за домашна употреба и не може да се използва за никакви други цели.
- Моля, използвайте продукта върху гладка, топлоустойчива повърхност и не го използвайте във влажна или прашна среда. Не използвайте продукта в близост до открит пламък, топлина или пръски вода, за да избегнете инциденти.
- Когато продуктът изглежда необичаен, спрете да го използвате незабавно.
- Не покривайте горния капак, докато продуктът е в експлоатация.
- Когато продуктът работи, обърнете внимание на водната пара, не поставяйте лицето си близо до изхода на водата, за да не направите изгарянията
- Не премествайте продукта, докато е в експлоатация, за да избегнете инциденти.
- Леки вибрации ще се появят, когато продуктът е в експлоатация, което води до леко движение на чашата за кафе, което е нормално.
- Не отваряйте дръжката, докато продуктът работи
- Не поставяйте пръстите си или други предмети в чашата за варене, за да избегнете инциденти!
- Съхранявайте продукта, кордата и капсулите кафе на място, недостъпно за деца.
- Не пълнете резервоара с гореща вода.
- Не изключвайте чрез издърпване на захранващия кабел.
- Не докосвайте захранващия кабел с мокри ръце
- Не извършвайте разглобяване на продукта
- Продуктът трябва да бъде изключен или изключен преди почистване.
- Уредите не трябва да се мият директно във вода

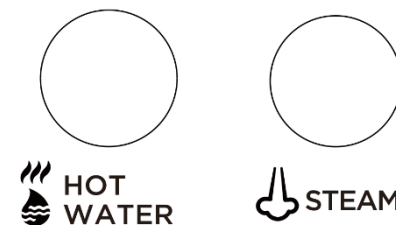
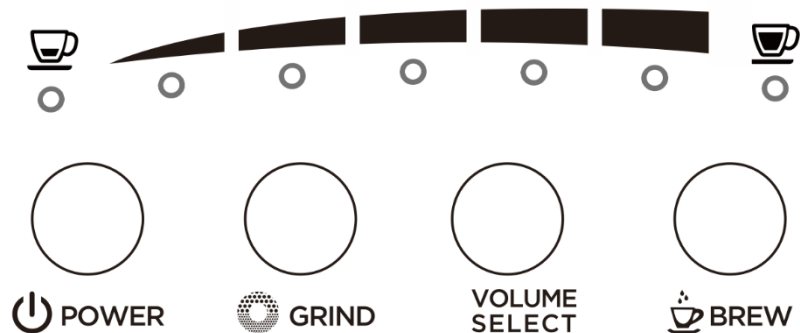
- Не го използвайте на открито, избягвайте да се нагрива продуктът, пряка слънчева светлина, влагоустойчив (не го потапяйте в течност), не докосвайте остри ръбове, не докосвайте уреда с мокри ръце и ако уредът се намокри, незабавно изключете основното захранване.
- Редовно проверявайте дали електрическите уреди не са повредени, ако са повредени, моля, не използвайте
-

Глава 2: Описание на компонентите:



- A. Купа за кафе на зърна
- B. Бутон за избор на количеството смляно кафе
- C. Контролен панел 1
- D. Изход на смляното кафе
- E. Тава за събиране на излишната вода
- F. резервоар за вода
- G. Контролен панел 2
- H. Дръжка
- I. Чаша-контейнер за варене
- J. Тръба за пара

Глава 3: Описание на контролния панел:



Описание на контролния панел					
	Бутони	Описание на функцията		Бутони	Описание на функцията
 POWER	Бутон за включване on/off	Включване и изключване на кафемашината	 BREW	Бутон за приготвяне на кафето	След като изберете желаня размер на чашата, натиснете бутона за приготвяне на кафе и машината ще започне да приготвя кафе.
 GRIND	Бутон за смилане на кафе	Натиснете бутона за мелене на зърна, за да започне машината да мели зърна, след това натиснете бутона, за да спрете меленето на зърна	 HOT WATER	Бутон за топла вода	Поставете чашата (не по-малко от 300 ml) в изхода на тръбата за пара и след това натиснете бутона за функцията за гореща вода, натиснете отново бутона, за да спре изтичането на вода

VOLUME SELECT	Бутон за избор на количеството кафе	Изберете желаното количество кафе	 STEAM	Бутон за пара	Поставете чаша, пълна 1/3 с мляко под изхода за пара. Натиснете бутона за разпенване. Когато е достигнато желаното ниво на млячна пяха, натиснете отново за да спрете разпенването.
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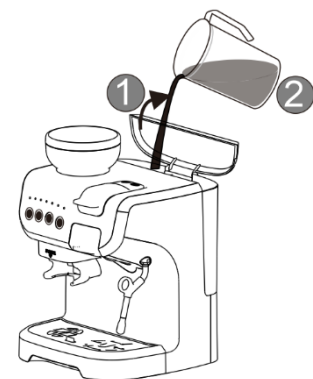
Глава 4: Начини на употреба:

Машината трябва да се изплакне след първата употреба или след дълъг период на неизползване. Методът на промиване е както следва:

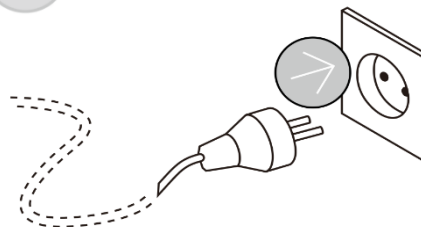
1

Метод 1

1. Вдигнете капака на резервоара
2. Налейте не повече от 2 литра чиста вода в резервоара (температура на водата не по-висока от 35 °C)

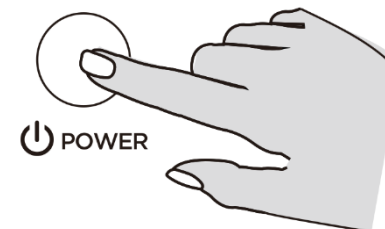


2

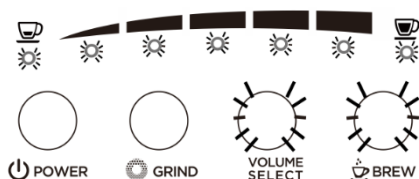


Включете щепсела в
контакта

3



Натиснете бутона ВКЛ.

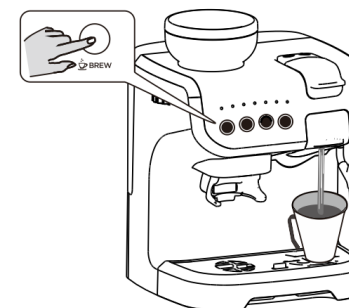


4

5



1. Поставете капсулата с кафе



1. Поставете чаша с вместимост над 100 ml над капака на тавата за отпадъчни води и натиснете бутона за приготвяне на кафе.

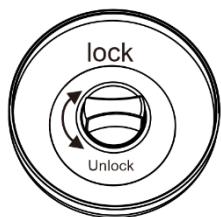
При избор на бутона за количеството кафе, ако има мигаща светлина, това означава, че количеството вода е малко. Долейте вода. Когато червената лампичка изгасне, машината е в режим

2. Затворете дръжката

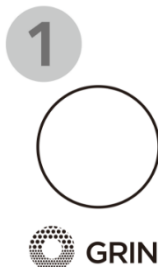
Бутон за избор на размер на чаша / Бутон за приготвяне на кафе / Мигане, Статус на предварително загряване

Приготвяне на кафе с кафе на зърна

Функционални бутони за смилане на кафе

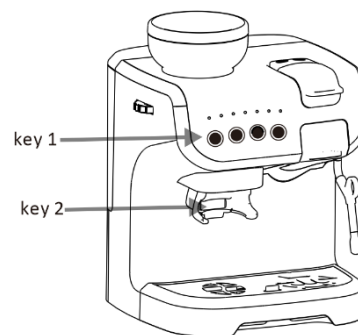


Уверете се, че купата, в която се поставя кафето на зърна е поставена правилно на мястото и.



1. Когато купата за зърна е отключена, червената светлина свети и функцията за смилане на зърна не работи в този момент.
2. Когато е в заключено състояние светва синята светлина, функцията за смилане на зърна вече работи.

2



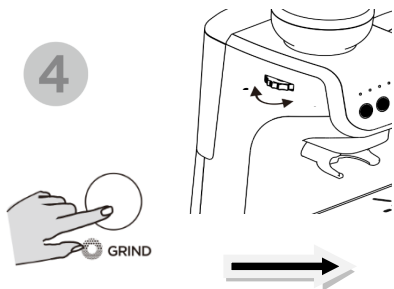
1. Натиснете GRIND за да започне смилането. Натиснете отново за да спрете смилането.
- Ключ 2: Използвайте чашата за варене, за да натиснете напред и да стартирате функцията за мелене на кафе на зърна, натиснете отново контролния ключ 2, за да спрете функцията за мелене на кафе на зърна.

3



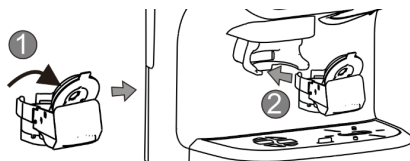
Сипете не повече от 150g. кафе в купата

4



Натиснете GRIND за да започне смилането

5



Натиснете GRIND за да стартирате смилането.

Когато достигнете желаното количество кафенатиснете GRIND за да спрете функцията

! Внимание: ако бутона за мелене е включен, но няма никаква операция 13 секунди, той ще се изключи автоматично.

2. Натиснете **чашата за варене отново, натиснете GRIND** и

Бележка:

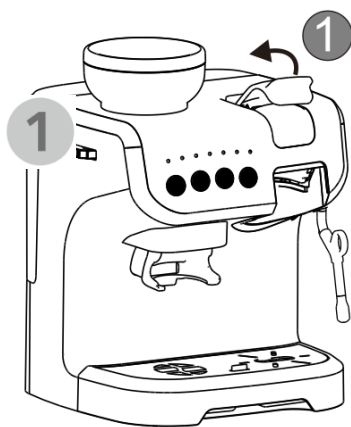
Когато времето за смилане продължи 4 минути (смилане на зърна около 6-7 пъти), бутонът за смилане на зърна светва червено, машината спира функцията за смилане на зърна, оставете машината да почине 8 минути, след като функцията за смилане се върне към нормалното

1. Отворете капака

2. Поставете

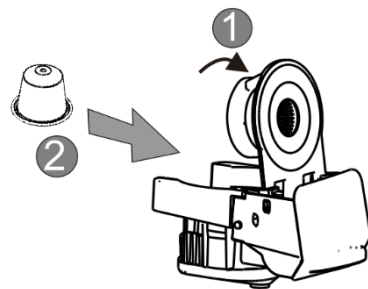
смляното кафе

За капсула Nespresso (или капсула Dolce Gusto))

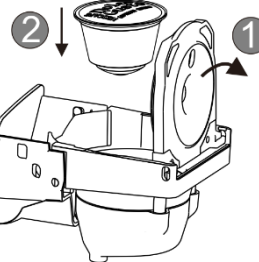


Отворете дръжката, за да извадите контейнера

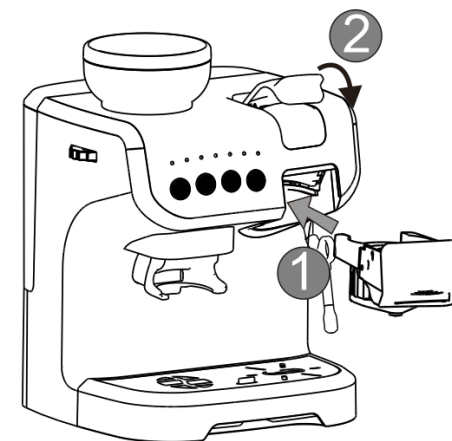
2



Сложете капсула Nespresso (или Dolce Gusto).

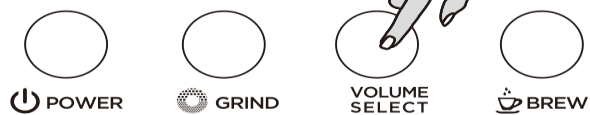


3

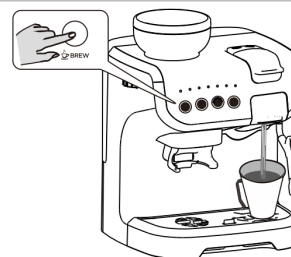


Поставете контейнера с капсулата и пуснете

4



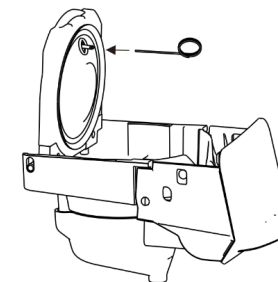
5



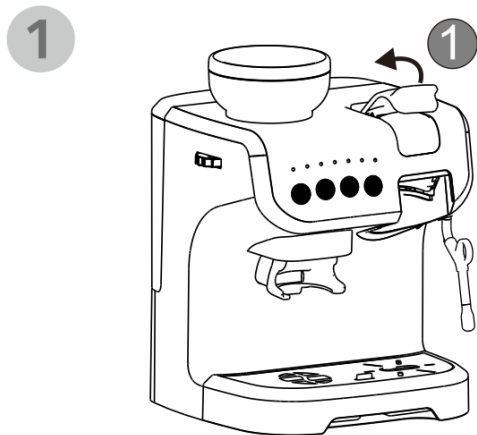
Внимание: контейнера за варене се запушва често. Почиствайте го редовно!

Ключ за избор на размер на чаша:
Могат да бъдат избрани 7 размера
чаша.

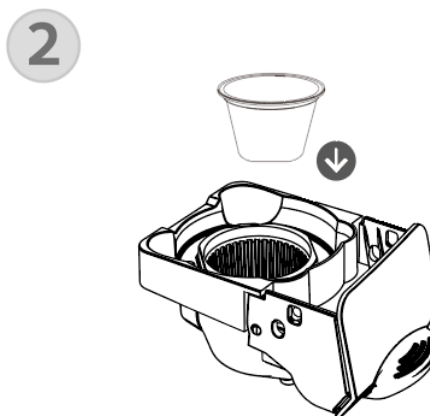
1. Поставете чаша с вместимост над 100 мл върху
капака на тавата за отпадни води и натиснете
бутона за приготвяне на кафе.



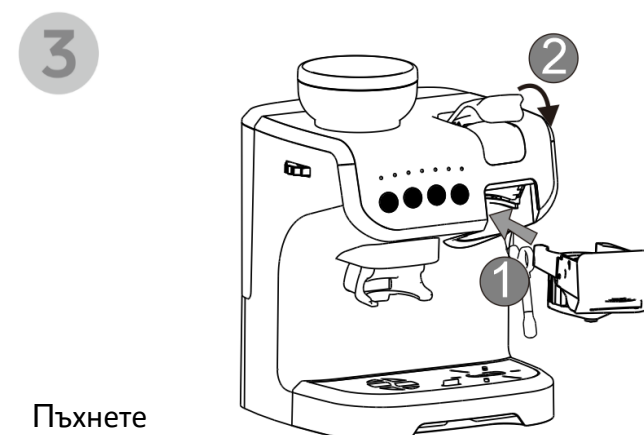
За LAVAZZA Blue капсули



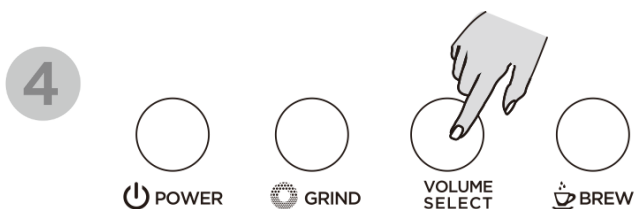
Отворете дръжката, за да
извадите контейнера за варене



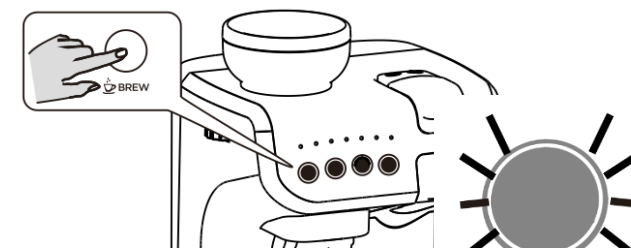
Поставете капсула LAVAZZA Blue в контейнера за
варене



Пъхнете
контейнера за
варене и
затворете



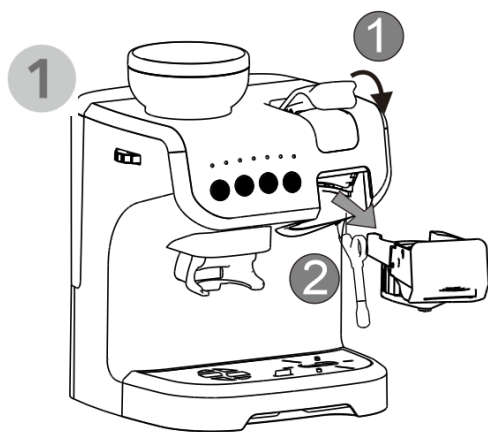
5



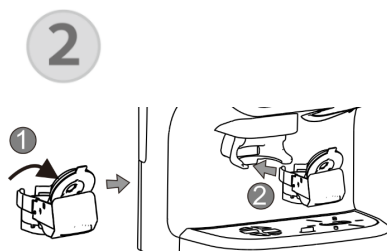
Избор за количеството кафе-7 възможности

1. Поставете чаша с вместимост над 100 мл върху капака на тавата за отпадни води и натиснете бутона за приготвяне на кафе, за да започнете да приготвяте кафе.

За мляно кафе



Отворете дръжката, за да извадите контейнера за варене



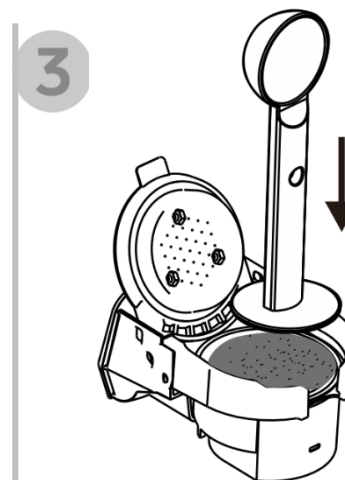
2

Натиснете чашата за приготвяне напред, за да включите функцията за смилане на зърна до желаното количество кафе на прах, след което натиснете отново чашата

! Note: 1 Turn on the bean grinding function button, without any operation 13 seconds after the automatic stop grinding beans

2. Push the brewing cup forward again and press **GRIND** again to stop grinding.

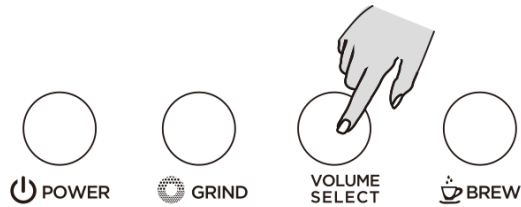
1. Натиснете **GRIND** за да стартирате смилането. Когато достигнете желаното количество, натиснете **GRIND** за да спрете процеса.



Натиснете смляното кафе с лъжица за кафе

За E.S.E кафе Pod

4



Изберете количеството кафе-
възможности. 7

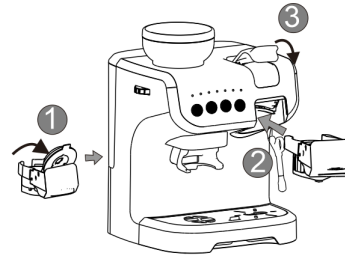
1



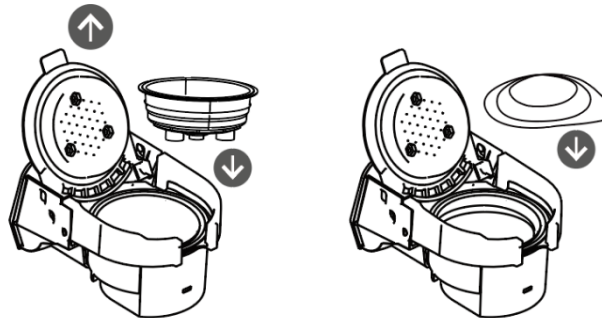
Отворете дръжката, за да
извадите контейнера за
варене

5

1. върнете капака на
контейнера за варене и
2. Поставете в отвора за
смляно кафе

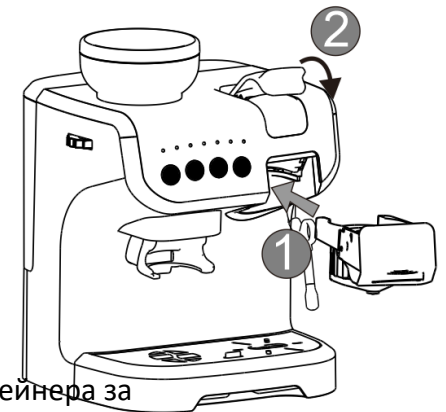


2

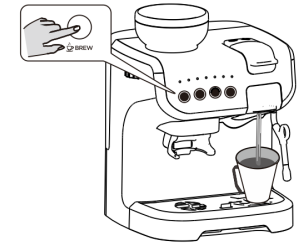


Поставете E.S.E кафе Pod в
контейнера за варене

3



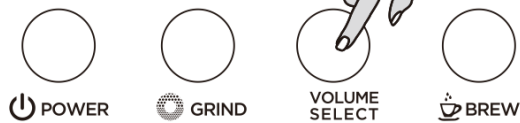
Пъхнете контейнера за
варене и затворете



. Поставете чаша с вместимост над 100 ml върху
капака на тавата за отпадни води и натиснете
бутона за приготвяне на кафе, за да започнете
да приготвяте кафе.

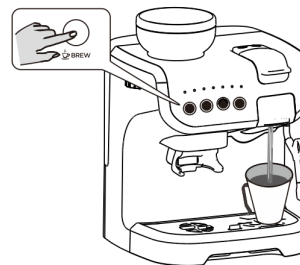
Гореща вода

4

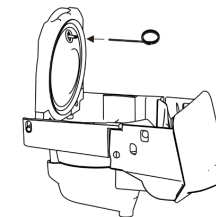


Изберете количеството кафе- 7
възможности.

5

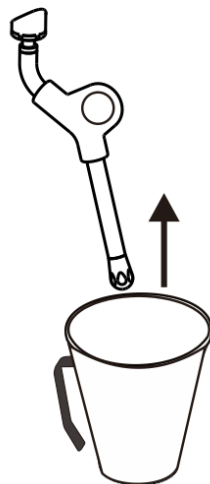


1. Поставете чаша с вместимост над 100 мл върху капака на тавата за отпадни води и натиснете бутона за приготвяне на кафе, за да започнете да приготвяте кафе.



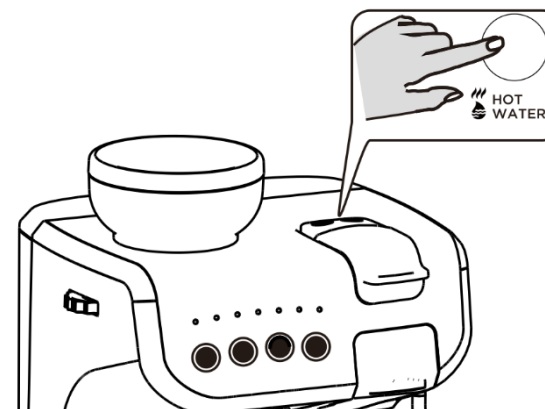
Внимание: контейнера за варене се запушва често. Почиствайте го редовно!

1



Поставете чашата в тръбата за пара.

2



Натиснете бутона за функцията гореща вода

Приготвяне на млечна пяна

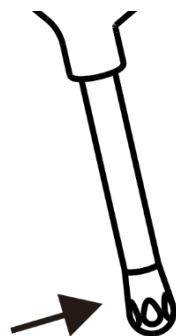
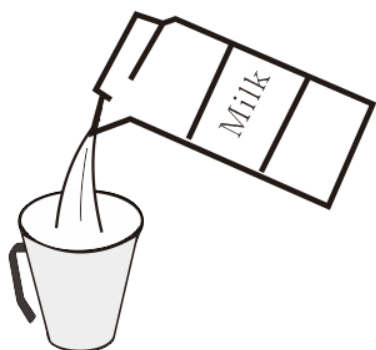
3

Когато налейте желаното количество топла вода,

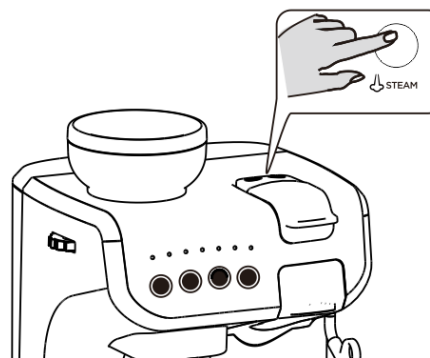
натиснете  **HOT WATER** за да спрете изтичането на вода.
(Уверете се, че в резервоара за вода има повече от 150 мл.)



1



2



3



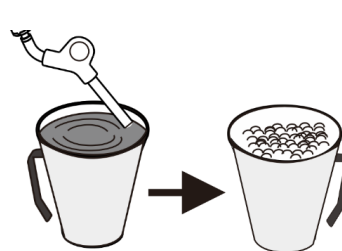
Поставете тръбата за пара на 1-2 см от повърхността на млякото,
Приближете позицията 3 часа от дясната страна на чашата и изчакайте да се

Налейте в чашата не по-малко от 50 мл прясно мляко.

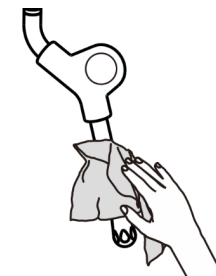
Натиснете бутона за пара.

Бавно спуснете чашата, докато тръбата за пара върти млякото по посока на часовниковата стрелка. Това ще върне тръбата за пара към повърхността на млякото и ще започне да смесва въздух в млякото. Използвайте тръбата за пара, за да разклатите леко повърхността на млякото и да оставите млякото да се върти с правилната скорост.

Поставете тръбата за пара от страната на млякото на същото ниво или малко под повърхността и оставете млякото да продължи да се върти и завихря. Продължете да работите, докато млякото достигне желаната консистенция и чашата стане гореща на допир. Натиснете бутона за пара, за да спрете процеса на разпенване на мляко.) Натиснете бутона за пара, за да спрете процеса на разпенване на мляко.



5



Глава 5: Модели за енергийна ефективност



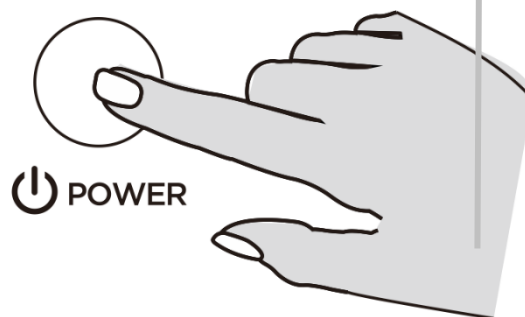
>15 minutes

Енергоспестяващ режим

1. Машината се доставя с енергоспестяващ режим от фабриката.

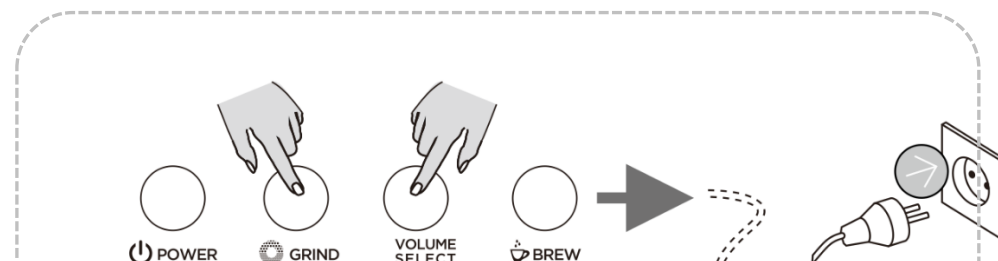
Машината се изключва автоматично след 15 минути.

2. когато машината е в изключено състояние, натиснете отново бутона включване и тя ще влезе в режим на готовност.



Настройка на енергоспестяващ режим
Натиснете и задръжте бутона GRIND и бутона VOLUME SELECT едновременно, включете захранването и включете в контакта.

Натиснете бутона GRIND, за да изключите светлината.



Глава 6: Модели за отстраняване на накип

Внимание.



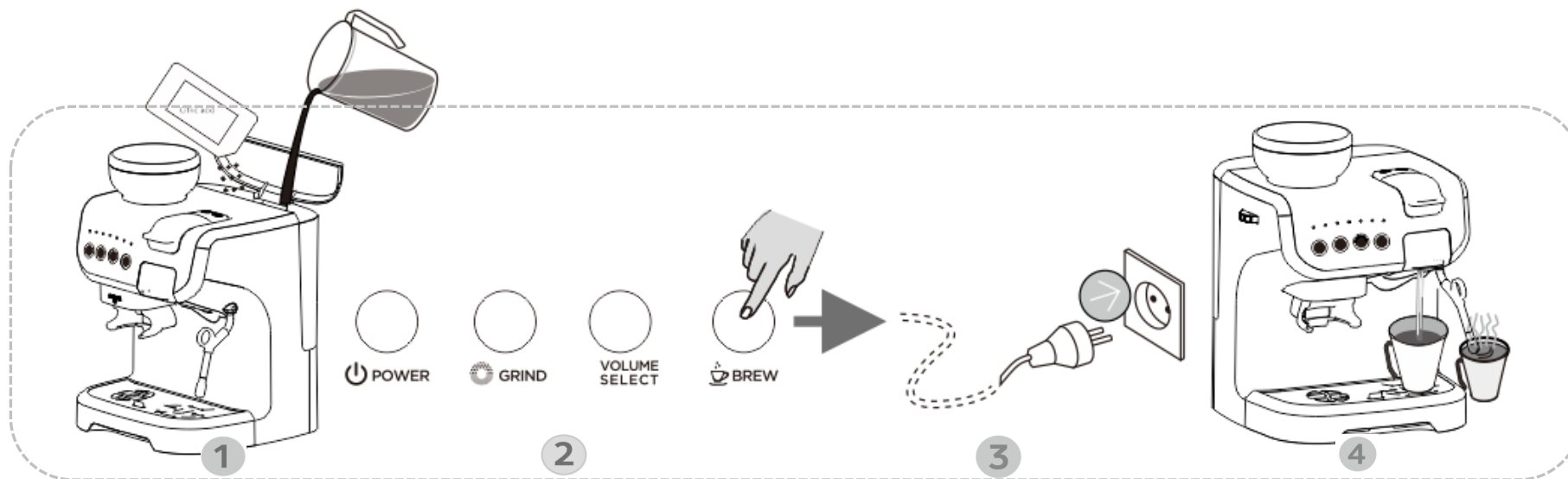
При продължителната употреба на машината, вътрешната водна система на машината генерира котлен камък. Ако машината показва нежелани явления като значително намаляване на количеството кафе или запушване, машината трябва да се отстрани от котления камък, като се използва режимът за отстраняване на котлен камък.

Функция за режим на декалциране

- 1 Поставете чаша в предната част на машината на мястото на изхода за вода и парата.
2. Добавете 1 литър чиста вода към резервоара за вода и поставете подходящото количество препарат за отстраняване на котлен камък.
3. Натиснете и задръжте бутона BREW кафе едновременно, без да го пускате, включете щепсела.
4. Включете ключа и светлината на бутона BREW кафе, натиснете бутона BREW кафе, функцията за отстраняване на котлен камък започва, работното натоварване е 1 литър вода. След това натиснете бутона Power, за да излезете от функцията за режим на отстраняване на котления камък.

! Предупреждения

Когато машината прави не повече от 400 чаши кафе, тя трябва редовно да се почиства от котления камък съгласно горната функция.



Глава 7: Други функционални настройки

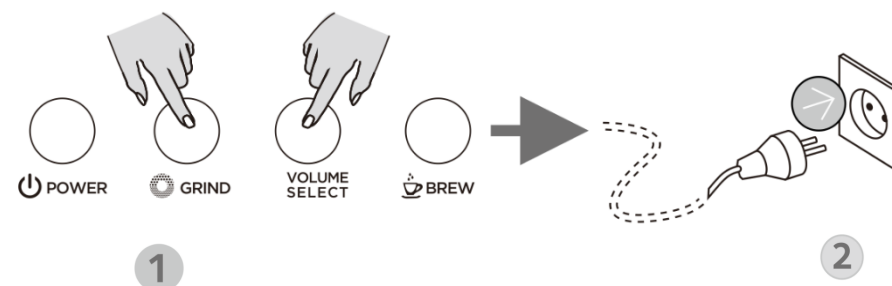
Настройка на режима преди варене

Едновременно натиснете и задръжте (**GRIND**) бутон за смилане на зърна, (**VOLUME SELECT**) бутон за избор на размер на чаша, включете в контакта.

Натиснете (**VOLUME SELECT**), за да изключите бутон за избор на размер на чаша. Режимът на горещо варене е отменен

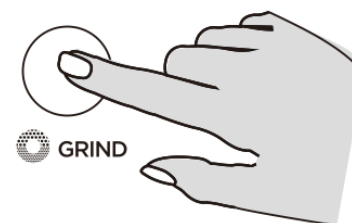
Натиснете (**VOLUME SELECT**) бутон за избор на размер на чаша, светва индикатора. Активиран е режим Hot Brew

Натиснете отново бутон за захранване (**POWER**), за да излезете от настройката за режим на предварително приготвяне.



Настройка на функцията за време на смилане на зърна

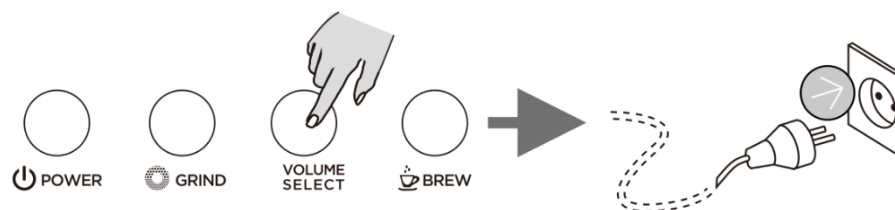
Натиснете **GRIND** и задръжте в режим на готовност, изчакайте желаното време за смилане и след това пуснете бутон, функцията за време за смилане е зададена. Минимум 9 секунди, максимум 20 секунди.



Възстановяване на фабричните настройки

Възстановяване на настройките

1. Натиснете и задръжте (VOLUME SELECT) бутона за избор на обем на чашата, без да пускате ръката си, включете захранването, всички индикаторни светлини мигат два пъти, възстановяването на фабричните настройки е завършено.



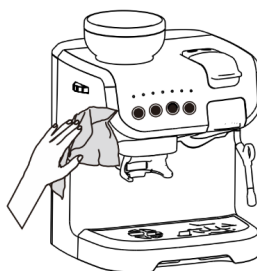
Глава 8: Почистване



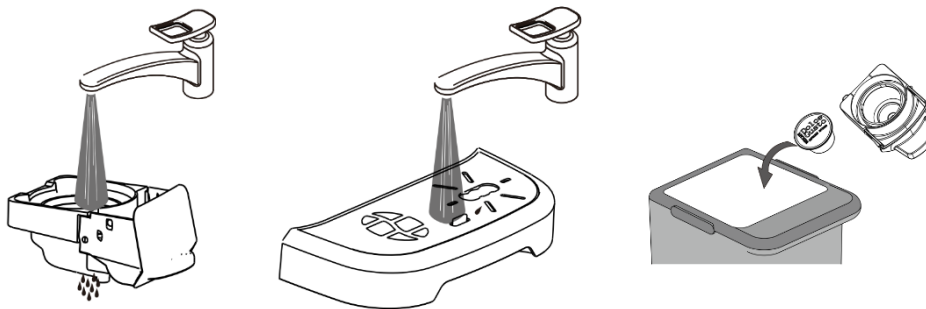
Внимание.

1. Никога не потапяйте кафемашината във вода.
2. Уверете се, че машината е изключена от контакта преди почистване.
3. Не използвайте силни препарати, остри предмети, четки или други предмети за почистване на кафе машината.

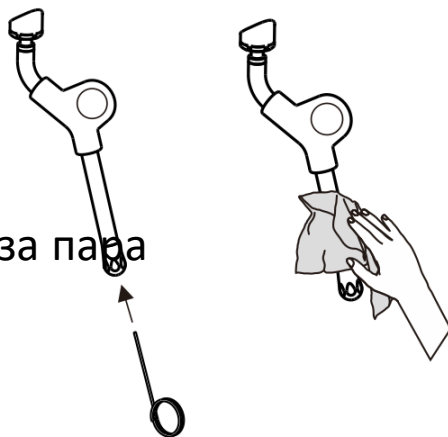
Почистване на
цялата машина



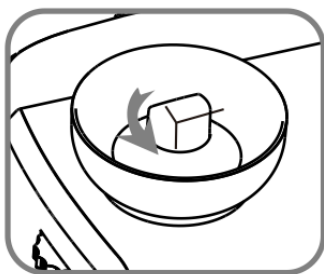
Почистване на аксесоарите



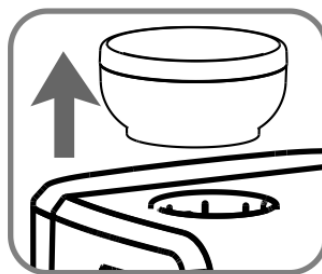
Почистване на тръбата за пара



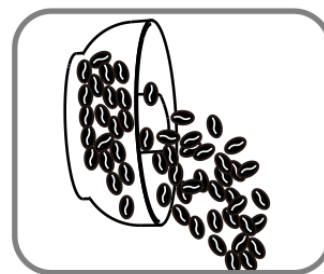
Bean Box Cleaning Please follow the steps below to clean the bean box.



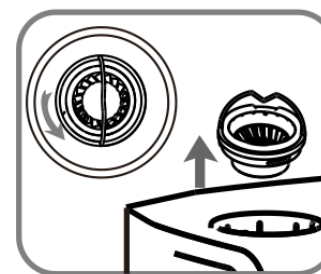
1. Unlock the beanbox.



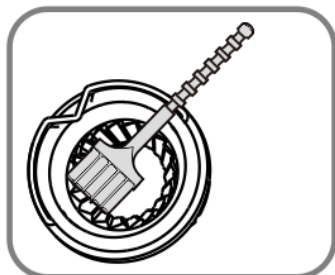
2. Remove the bean box



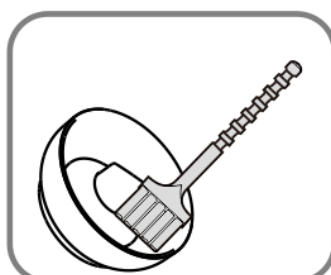
3. Изпразнете я



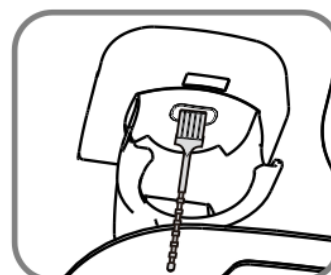
4. Отключете мелницата обратно на часовниковата стрелка и я вдигнете



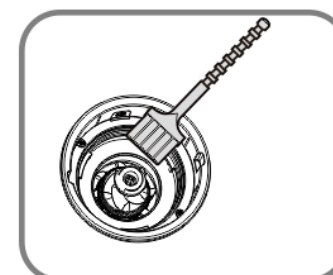
5. Почистете мелницата с четка



6. Почистете кутията за зърна с четка



7. Почистете отвора за прах с четка

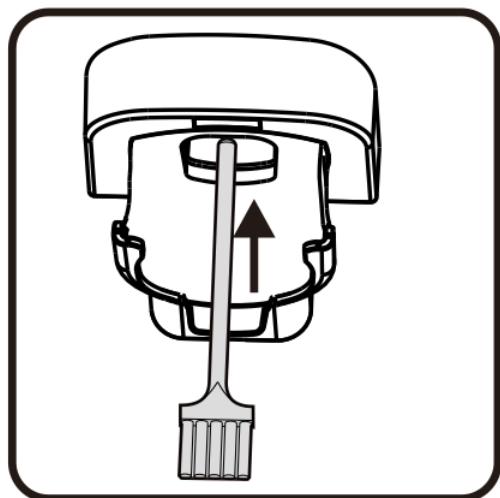


8. Почистване ножовете с четка

Запушване

Изходът за смляно кафе е блокиран поради разлика в кафените зърна на, недостатъчно сухо или неправилна работа.

Следвайте стъпките за почистване



Solve the coffee powder blocking



1. Unlock the bean box.



2. Remove the bean box.



3. Pour out the excess coffee beans.



4. Unlock the grinder counterclockwise and take it out.



5. Clean the grinder with the brush.



6. Remove nut and gasket clockwise.



2. Отстранете четката за прах, за да почистите изходния канал за прах

Глава IX: машината не излиза от метода за пречистване на водата

Внимание.

1. Първо използване на нова машина.
2. продължителни периоди на неизползване.
3. Недостиг на вода в резервоара за вода по време на работа.

Ще има вероятност машината да не може да изпомпва водния феномен, има 2 вида решения, вижте фигурата (метод 1 / метод 2)



Напълнете машината с вода, като използвате "ръчна помпа", прикрепена към машината.



Натиснете и задръжте бутона POWER докато машината е в режим на готовност.

Глава 10: Предпазни мерки

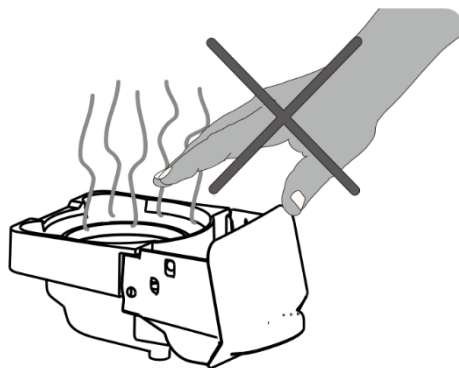
Забранява се директно наливане на вода на машината



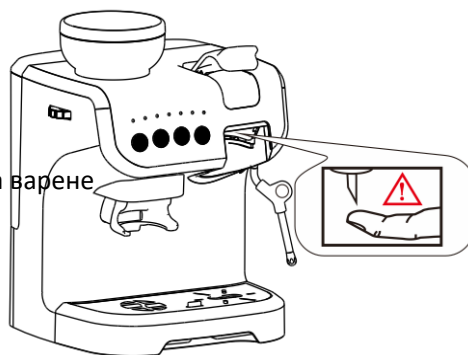
Внимавайте за топлината.

Свареното кафе все още носи малко количество

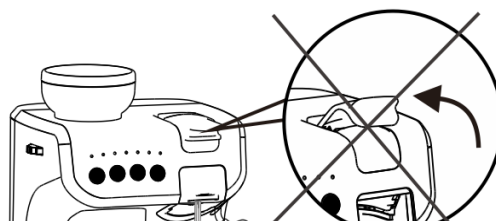
остатъчна топлина, обърнете внимание на високата температура



Остър предмет в мястото на контейнера за варене
Когато чашата за варене се извади, не
поставяте ръцете си в машината.



Забранено е отварянето на дръжката
докато машината работи



Глава XI: Често задавани въпроси

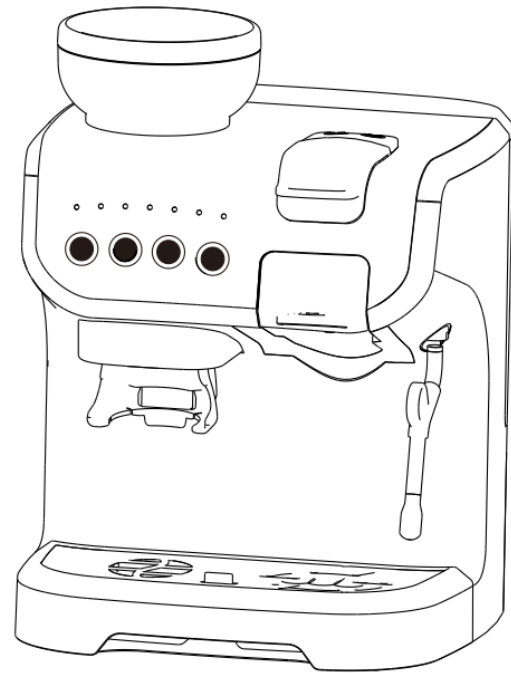
Повреда	Възможни причини	Решения
Светлинният индикатор не светва	1. Захранването не е свързано 2. Функцията не е натисната	1. Проверете дали захранващият кабел е включен 2. Не е натиснат на бутона за включване/изключване. 3. Уверете се, че захранването е правилно включено и захранването е правилно съвпадащо, ако машината пак не се пуска, моля, потърсете оторизиран сервиз
Изтичане на вода или просмукване	1. Теч от резервоара за вода 2. Течове от контейнера за варене	1. Проверете дали резервоарът за вода е на място или не е повреден 2. Свържете чашата за приготвяне със съответната капсула за кафе
Не загарява	Не е включен бутона ON	Проверете дали електрическият контакт е включен, ако не работи, моля, намерете професионална поддръжка
Водата изтича от дъното на кафемашината	Има твърде много вода в съда за събиране на излишната вода	Почистете тавата Извършване на ремонт от професионалист
Кафето капе твърде бавно или не излиза	. Несъответствие на кафе капсула	1. Уверете се, че капсулата за кафе съвпада с чашата за приготвяне. 2. Моля, почистете чашата за варене, ако е запушена.

Глава 12: Хигиенно етикетиране на храните

Food Hygiene Labeling			
Част	Материал	Стандарти за изпълнение	Условия за ползване
Капак на резервоара\Дръжка на резервоара\Копче\Капак на блока\Задна плоча\Седалка на водния клапан\Капак на седалката на водния клапан\Капак на изхода\Панел на горния капак\Фиксиращ блок на заключващия щифт\Облицовки на скоби	ABS	GB4806.7-2016 GB4806.6-2016	
Макара на клапана на резервоара \ Скоба \ Поплавък \ Въздушна помпа	PP	GB4806.7-2016 GB4806.6-2016	
Ограничителни тапи\Глави за изход за вода\Пръстени за налягане на изхода за вода\Преходни глави на помпи\Държачи за	PA66	GB4806.7-2016 GB4806.6-2016	

зърна\Изходни колела\Съединители за малки помпи			
О-пръстен на клапана на резервоара\уплътнение на седалката на водния клапан\свързваща тръба на сърцевината\уплътнителен пръстен\вентил за обратно налягане\сплетена силиконова тръба\уплътнение на сплитер\силиконова тръба	silica	GB4806.11-2016	
Филтърни дискове\филтърни чаши\пружини\тръби за пара\дюзи за тръби за пара\шлифовъчни глави\шлифовъчни дискове\	SUS304	GB4806.9-2016	
Фитинги за тройник \ 2-пътни фитинги	aluminum	GB4806.9-2016	
Фиксиращ пръстен за регулиране\държач за нож за горна предавка\повдигаща се	POM	GB4806.7-2016 GB4806.6-2016	

маса\горна лента на превключвателя\коректор			
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Chapter 1: Precautions for Safe Use

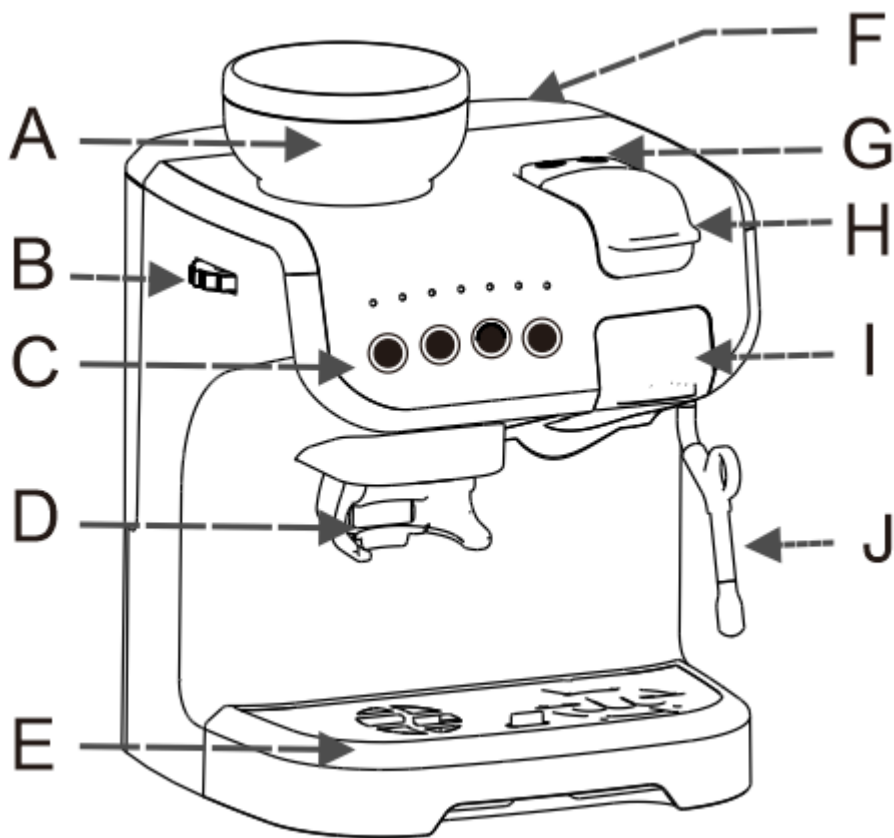
Read this manual carefully before use and please note the following:

Make sure the machine is switched off when unplugged:

- Danger of electric shock! Do not touch the power plug/socket/power supply or the machine when your hands are wet. Do not disconnect the power supply by pulling the power cord.
- Danger of scalding! Do not move the machine while it is working!
- Scalding hazard! Do not touch hot parts of the machine (e.g. parts that boil water or parts that dispense water during operation).
- Danger of scalding! Keep away from steam and water jets!

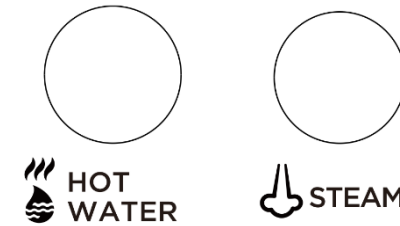
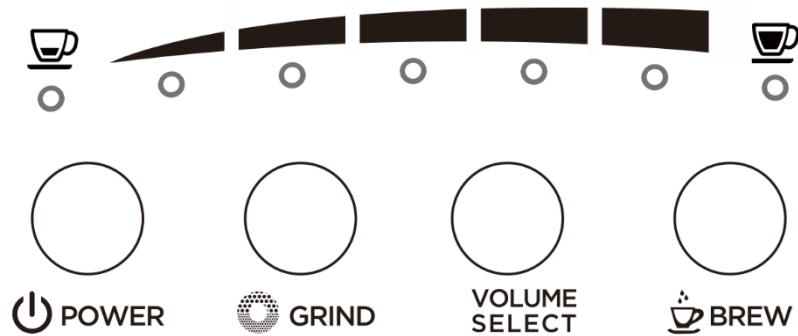
- Scalding hazard! Do not open the handle while the machine is working
- Danger of electric shock! Do not immerse the machine, power cord and plug in water or other liquids!
- Make sure the machine is unplugged and cooled down before cleaning or servicing.
- Before connecting to the power supply, check that the local power supply voltage matches the indicated voltage.
- Electrical appliances are not intended for use by physically, sensory or mentally handicapped persons (including children), or by inexperienced and uneducated persons unless they have been supervised or instructed by a responsible person in charge of their safety, and adults should instruct children not to play with electrical appliances.
- Do not allow children to use this product or as a toy.
- Do not use the product when the plug, cord or product is damaged. Go to a service center for inspection as soon as possible, do not modify, disassemble or repair by yourself.
- This product is for domestic use only and cannot be used for any other purpose.
- Please use the product on a smooth, heat-resistant surface, and do not use it in a humid or dusty environment. Do not use the product near open flames, heat or splashes of water to avoid accidents.
- When the product appears abnormal, stop using it immediately.
- Do not cover the top cover while the product is in operation.
- When the product operates, pay attention to the water vapor, do not put your face close to the water outlet, so as not to make the burns
- Do not move the product while it is in operation to avoid accidents.
- Slight vibration will occur when the product is in operation, resulting in a slight movement of the coffee cup, which is normal.
- Do not open the handle while the product is in operation
- Do not put your fingers or other objects into the brewing cup to avoid accidents!
- Keep the product, cord and coffee capsules out of the reach of children.
- Do not fill the tank with hot water.
- Do not unplug by pulling on the power cord.
- Do not touch the power cord with wet hands
- Do not perform disassembly of the product
- The product must be turned off or unplugged before cleaning.
- Appliances should not be washed directly in water
- Don't use it outdoors, avoid the product getting hot, direct sunlight, moisture-proof (don't immerse it in liquid), don't touch the sharp edges, don't touch the appliance with wet hands, and if the appliance gets wet, immediately disconnect the main power supply.
- Regularly check the electrical appliances are not damaged, if damaged, please do not use
- If the power cord, plug or other parts are damaged, or the function is disabled, it is strictly prohibited to use the product, please submit it to the service store for testing, repair, and replacement by specialized personnel.

Chapter 2: Description of components



Chapter 3: Description of the control panel

Component Description	
A	Coffee bean box
B	Coffee powder adjustment key
C	Control panel 1
D	Coffee powder outlet
E	Waste water tray
F	Water tank
G	Control panel 2
H	Handle
I	Brewing cup
J	Steam pipe



Control Panel Description					
	name (of a thing)	Functional Description		name (of a thing)	
 POWER	Power on/off button	Control of machine on/off functions	 BREW	Coffee Brewing Key	After selecting the desired cup size, press the coffee brewing button and the machine will start brewing coffee.
 GRIND	Grinding Beans Button	Press the bean grinding button to start the machine grinding beans, then press the machine to stop grinding beans	 HOT WATER	Hot water function key	Put the cup (not less than 300ml) into the steam pipe outlet, and then press the hot water function button, hot water to reach the amount of water when the hot water function button to stop the completion of the hot water function.
VOLUME SELECT	Cup size selection button	Select the desired cup size	 STEAM	Steam Function Keys	The pull flower cup with 1/3 milk, put into the steam pipe outlet, and then press the steam function button, milk foam to reach the heart of the milk foam when the steam function button to stop the completion of the milk froth

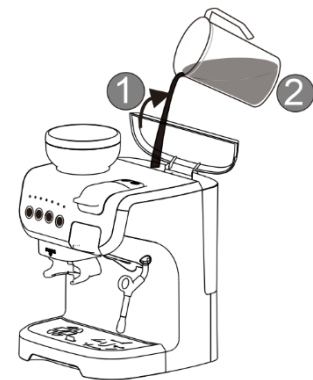
Chapter 4: Methods of use

The machine must be rinsed after the first use or after a long period of non-use. The method of flushing is as follows.

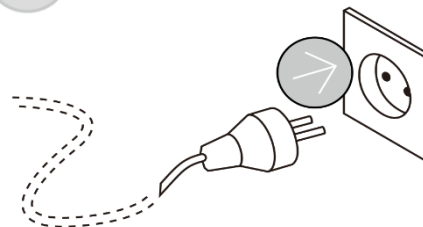
1

Method 1

1. Flip up the tank lid
2. Pour no more than 2 liters of pure water into the tank (water temperature not higher than 35°C)

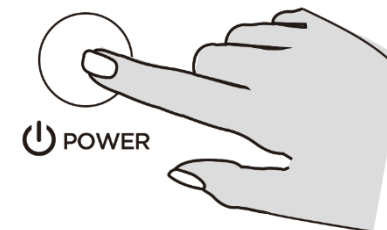


2



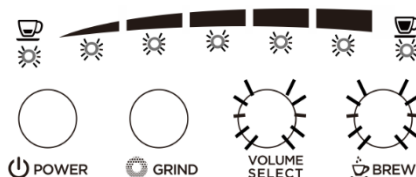
Plug in the corresponding power supply

3

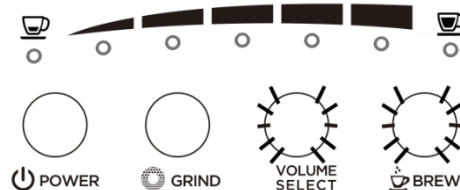


Press the switch power

Situation 1



Coffee button / cup size selection button / light flashing, machine water shortage status.
Press the coffee button to allow the water circuit to fill and the red light to go out. The machine enters the preheating state.

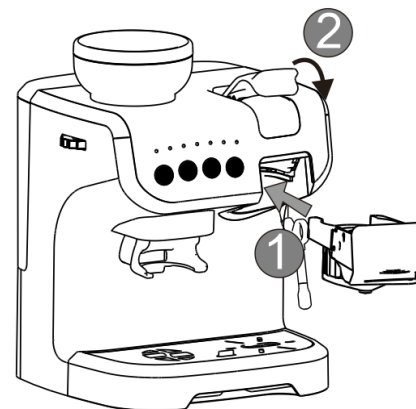


Cup Size Selection Button / Coffee Brewing Button
/ Flashing, Preheat Status Status

Preparation of coffee beans

4

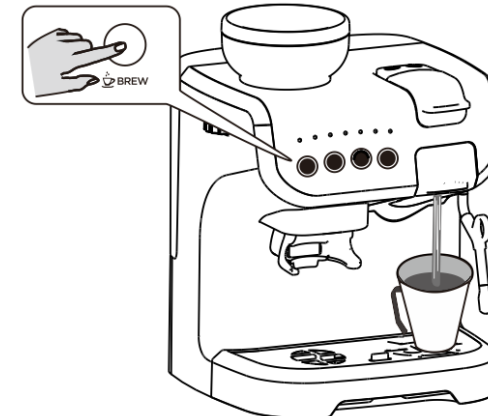
5



1. Insert the brewing cup into the
2. Closing handle

Coffee Bean Grinding Production

Function keys for grinding beans



1. Place a cup with a capacity of more than 100 ml above the lid of the waste water tray and press the coffee brewing button.

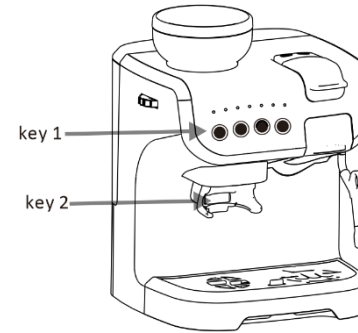
3





Make sure the bean box is locked before you put the beans in

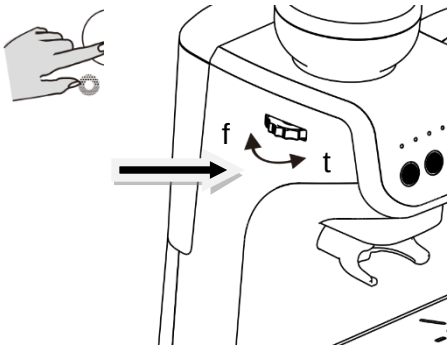
1. When the bean box is unlocked, the red light is on, and the bean grinding function does not work at this time.
2. Bean box in the locked state of the blue light, this time the bean grinding function can work.



1. key 1: Press GRIND to start bean grinding function Press again to stop bean grinding function
2. key 2: Use the brewing cup to push forward to start the bean grinding function, push control key 2 again to stop the bean grinding function.

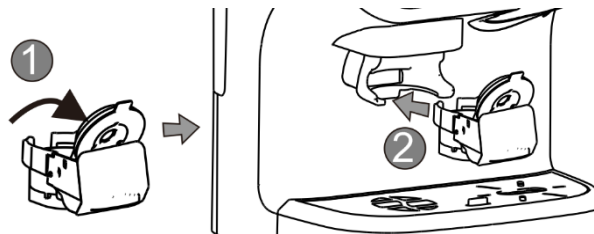
Pour no more than 150g of coffee beans into the bean box.

4



Press GRIND to activate the bean grinding function on
Then use the adjusting wheel to adjust to your preferred coarseness of ground coffee.

5



1. hit the lid of the brewing cup and
2. Insert the ground coffee outlet

Method 1

Press GRIND to turn on the grinding function until the desired amount of ground coffee is reached, then press GRIND again to stop grinding.

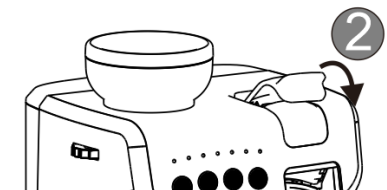
! Note:1 Turn on the bean grinding function button, without any operation
13 seconds after the automatic stop grinding beans

For Nespresso Capsule(or Dolce Gusto Capsule),

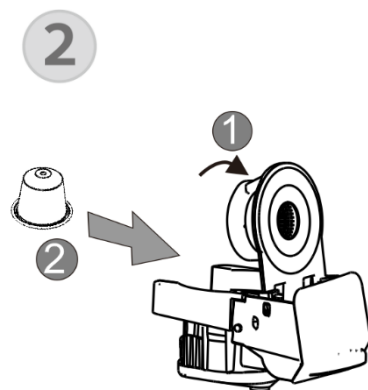
2. Push the brewing cup forward again and press GRIND again to stop grinding.

hint

When the grinding time continuous cumulative work 4 minutes (grinding beans about 6-7 times) grinding beans button red light, the machine stops grinding beans function, let the machine rest 8 minutes after the grinding function returns to normal



Open the handle to
remove the brewing cup

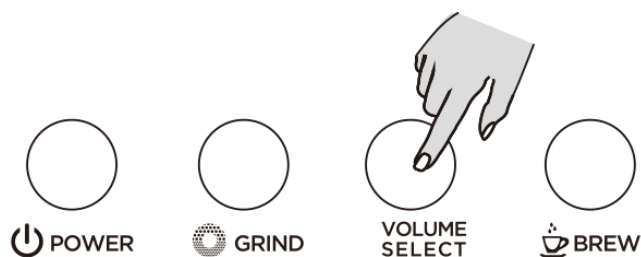


Put in a small Nespresso (or Dolce Gusto) capsule



Insert the
brewing cup.
Then close the
handle.

4



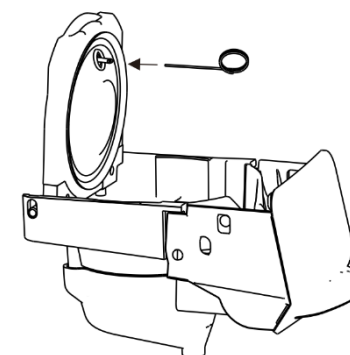
Cup Size Selection Key: 7 cup sizes can be
selected.

5



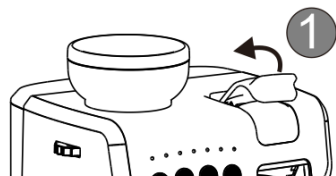
1. Place a cup with a capacity of more
than 100 ml on top of the lid of the
wastewater tray and press the
coffee brewing button to start

For LAVAZZA Blue ..



caveat
Brewing cups tend to get
clogged, so please clean them
promptly.

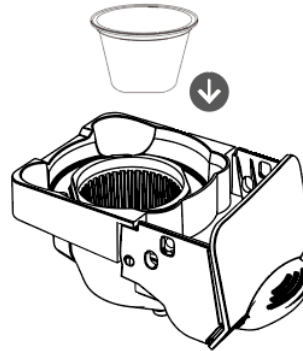
1



2

3



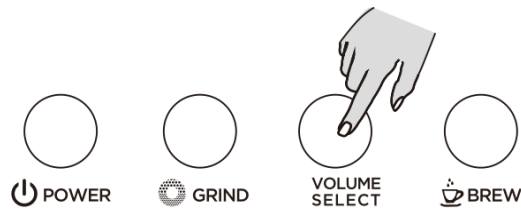


Open the handle to
remove the brewing cup

Put LAVAZZA Blue capsules into the brewing cup

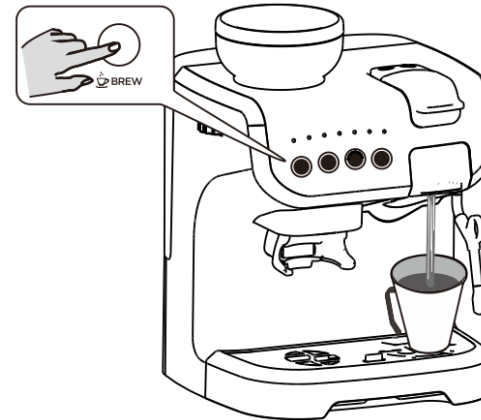
Insert the
brewing cup.
Then close the
handle.

4



Cup Size Selection Key: 7 cup sizes can be selected.

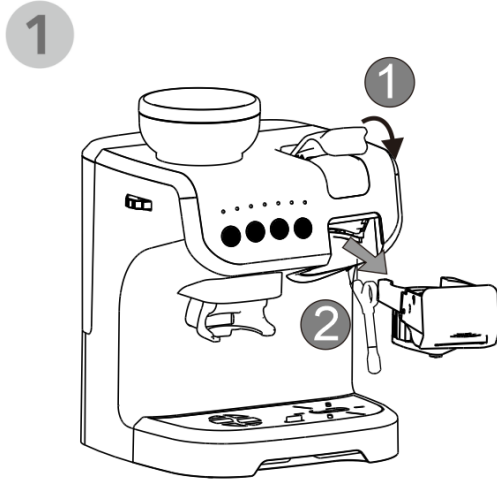
5



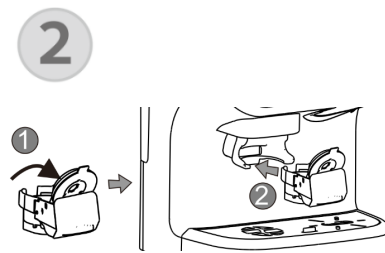
1. Place a cup with a capacity of more than 100 ml on top of the lid of the wastewater tray and press the coffee brewing button to start brewing coffee.

For Coffee Powder

Method 1



Open the handle to remove the brewing cup



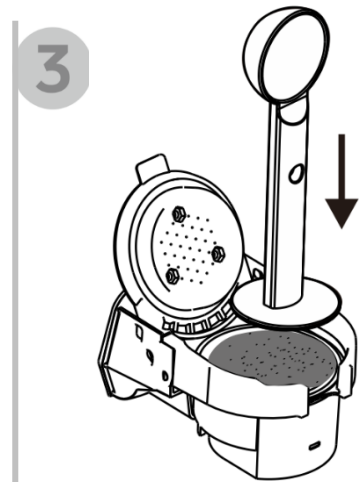
Press  **GRIND** to turn on the grinding function until the desired amount of ground coffee is reached, then press  **GRIND** again to stop grinding.

Method 2

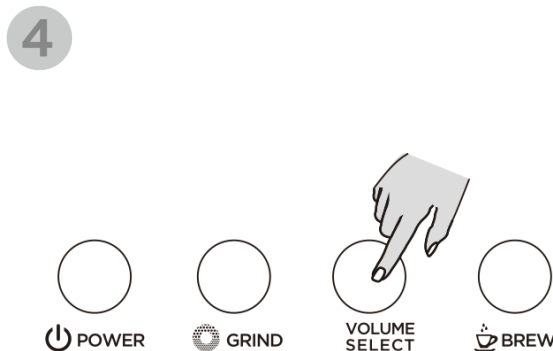
Push the brewing cup forward to turn on the bean grinding function until the amount of coffee powder you want, then push the brewing cup again to stop grinding beans.

! Note: 1 Turn on the bean grinding function button, without any operation 13 seconds after the automatic stop grinding beans

2. Push the brewing cup forward again and press  **GRIND** again to stop grinding.

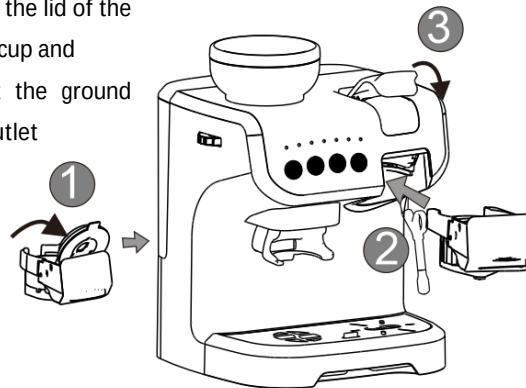


Press the ground coffee with a coffee scoop

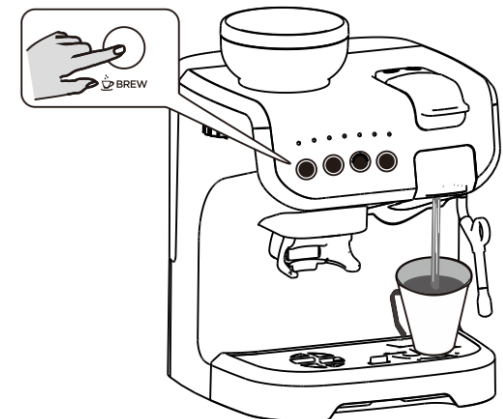


Cup Size Selection Key: 7 cup sizes can be selected.

- 5**
1. return the lid of the brewing cup and
 2. Insert the ground coffee outlet

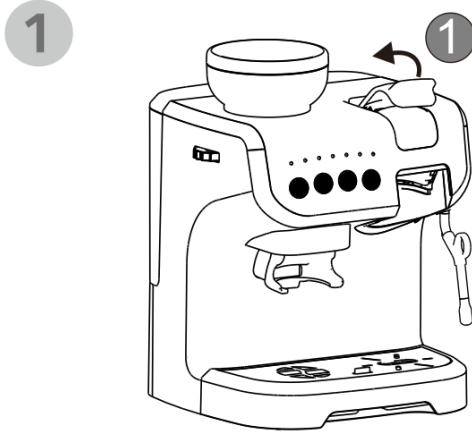


1. brewing cup lid closed.
2. Insertion of the brewing cup into the coffee brewing outlet
3. Closing handle

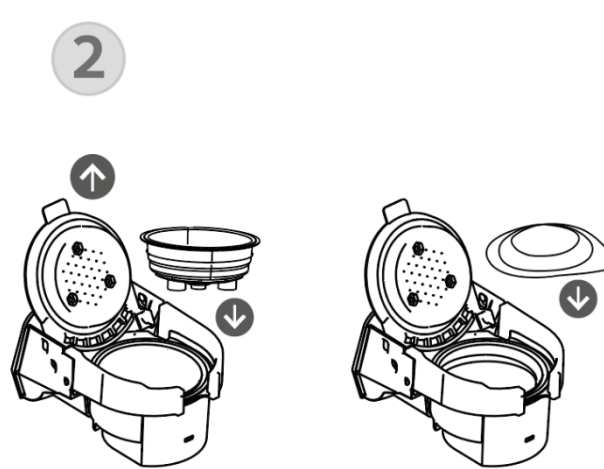


1. Place a cup with a capacity of more than 100 ml on top of the lid of the wastewater tray and press the coffee brewing button to start brewing coffee.

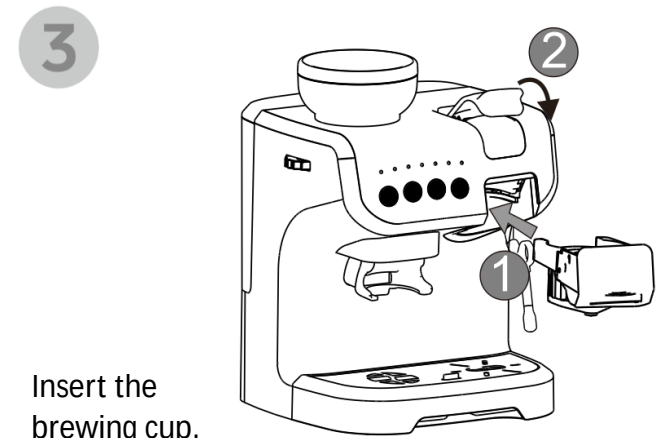
For E.S.E coffee Pod



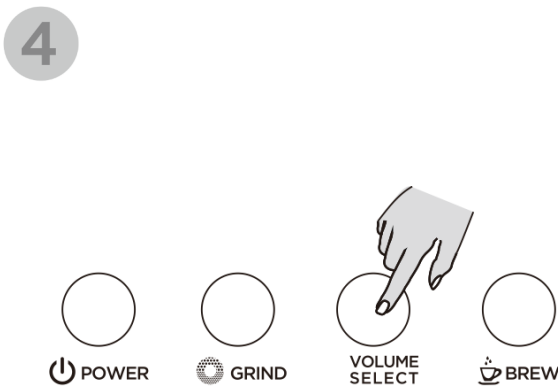
Open the handle to remove the brewing cup



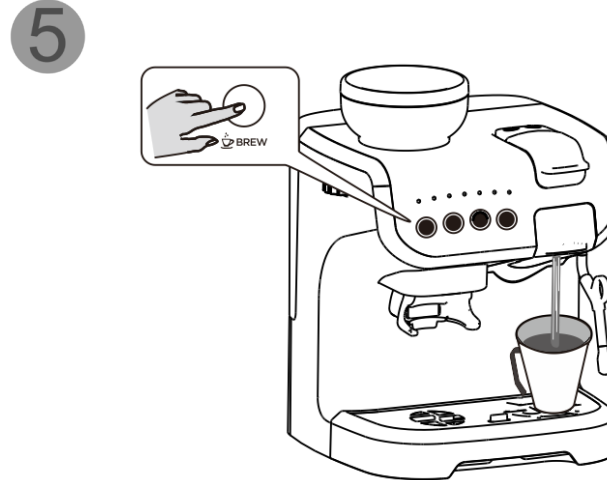
Put LAVAZZA Blue capsules into the brewing cup



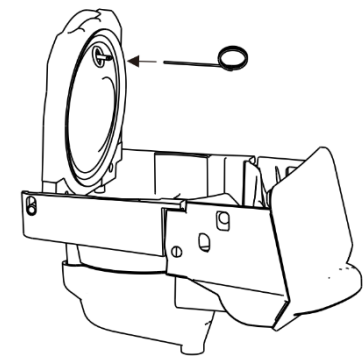
Insert the brewing cup. Then close the handle.



Cup Size Selection Key: 7 cup sizes can be selected.



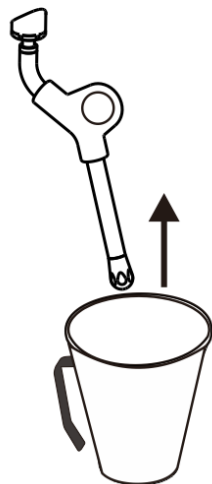
1. Place a cup with a capacity of more than 100 ml on top of the lid of the wastewater tray and press the coffee brewing button to start brewing coffee.



caveat
Brewing cups tend to get clogged, so please clean them promptly.

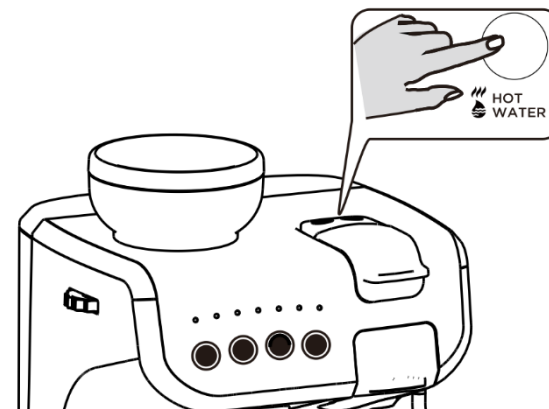
Hot water production

1



Put the cup in the steam pipe.

2



Press the hot water function button

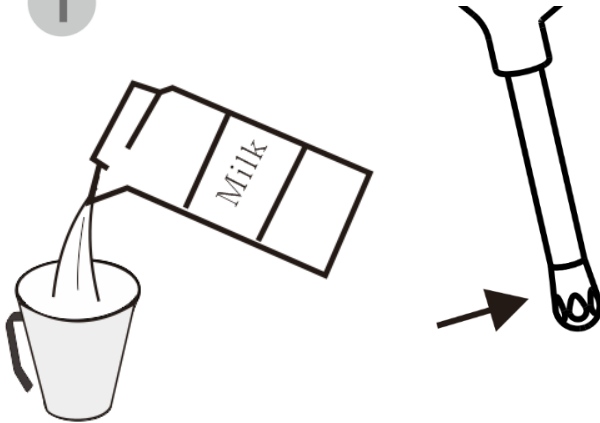
3

When you have finished making hot water, press the  key to finish making hot water. (Make sure there is more than 150ml of pure water in the tank)



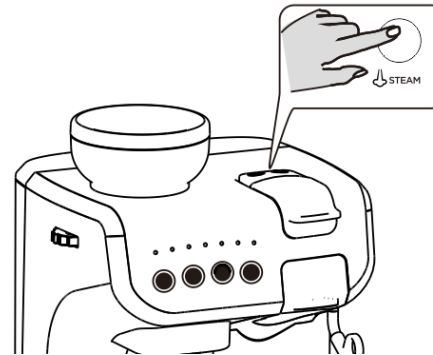
Milk Froth Making

1



Pour no less than 50ML of fresh milk into the cup.
Ensure that the milk sinks through the steam nozzle

2



Press the steam button.

3



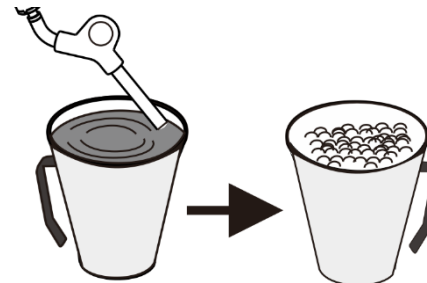
Insert the steam wand 1-2 cm from the surface of the milk,
Approach the 3 o'clock position on the right side of the cup and wait for steam to form.

4

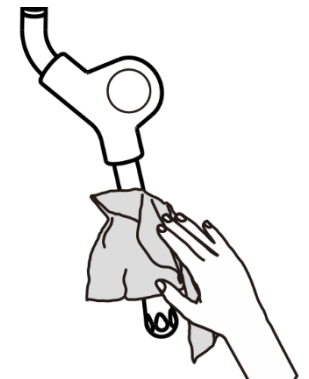
Slowly lower the glass as the steam wand swirls the milk in a clockwise direction. This will bring the steam wand back to the milk surface and begin to mix air into the milk. Use the steam wand to gently agitate the milk surface and allow the milk to swirl at the proper speed.

Place the steam wand on the milk side at the same level or slightly below the surface and allow the milk to continue to swirl and vortex. Maintain operation until the milk reaches the desired consistency and the glass feels hot to the touch.

Press the steam button to stop the milk frothing process.) Press the steam button to stop the milk frothing process.



5



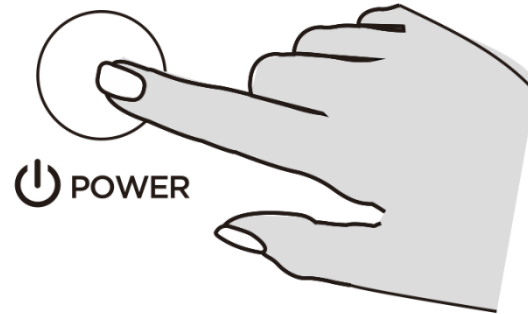
Chapter 5: Energy efficiency models



>15 minutes

Energy Saving Mode

1. The machine comes with energy saving mode from the factory
The machine switches off automatically after 15 minutes, all function indicators
2. machine in the off state, press the switch key again machine restart again



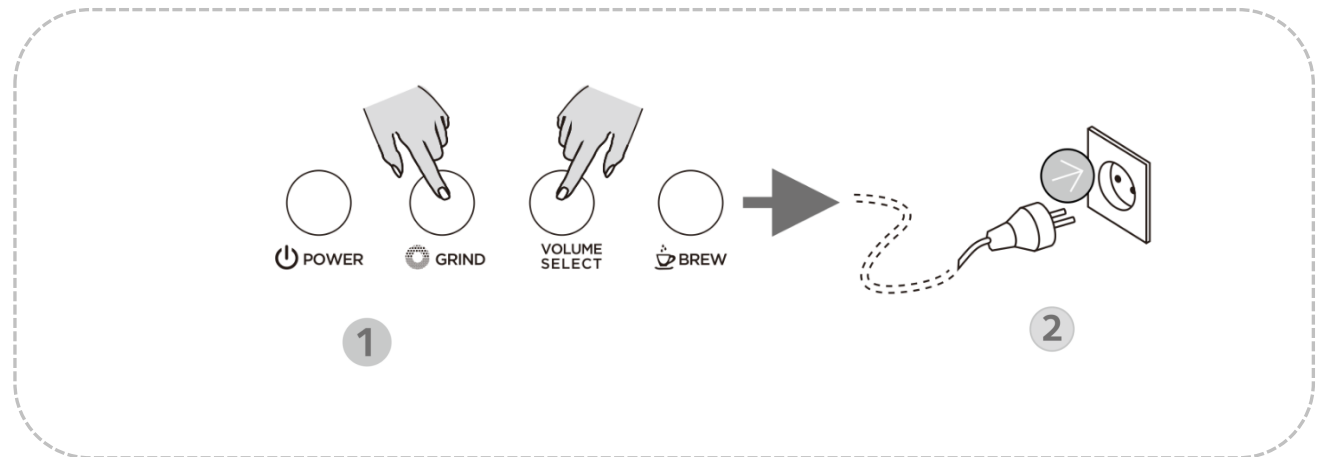
Energy saving mode setting

Press and hold the GRIND key and VOLUME SELECT key at the same time, plug in the power supply and turn on the power.

Press the GRIND key to turn off the light. Energy saving mode canceled

Press GRIND key key light on . Energy saving mode enabled

Press POWER again to exit the energy saving mode setting



Chapter 6: Descaling patterns



Caution.

Due to the prolonged use of the machine, the internal water circuit system of the machine generates scale.

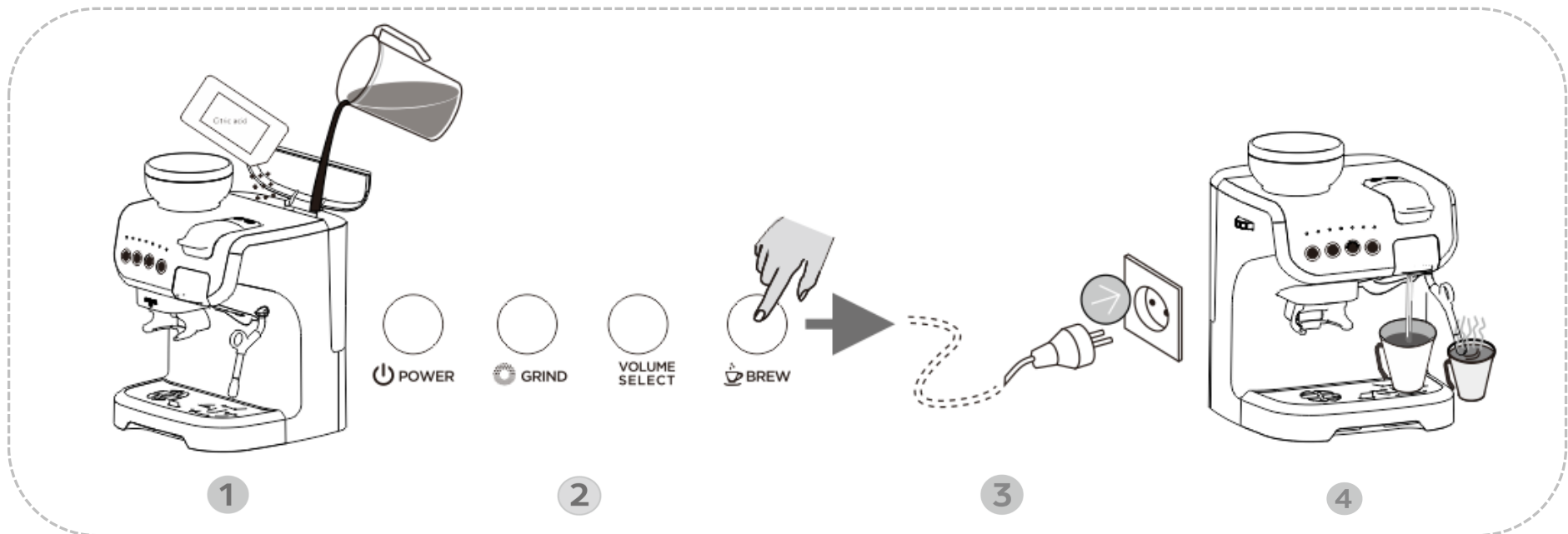
If the machine shows undesirable phenomena such as a significant reduction in the amount of coffee or clogging, the machine must be descaled using the descaling mode.

Descaling mode function

- 1 Place a cup in the front of the machine at the water outlet and steam outlet location
- 2 Add 1 liter of **pure water** to the water tank and put in the appropriate amount of descaling agent.
- 3 Press and hold the BREW coffee button at the same time without letting go, plug in the power plug in
- 4 Turn on the key and BREW coffee button light, press the BREW coffee button, the descaling function starts, the workload is 1 liter of water. And then press the POWER button to exit the descaling mode function.

! Cautions

When the machine makes no more than 400 cups of coffee it needs to be descaled regularly according to the above function.

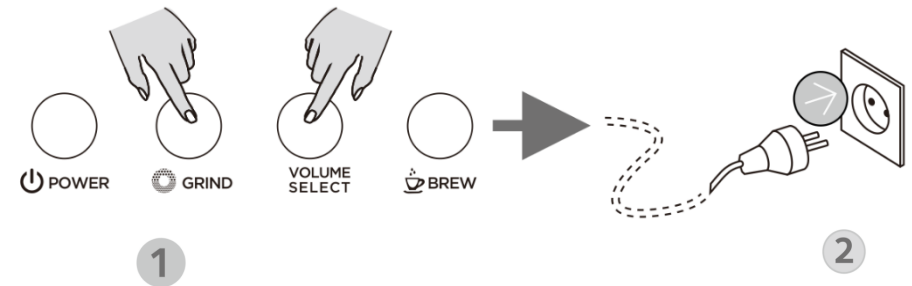


Chapter 7: Other Functional Settings

Pre-brew mode setting

At the same time press and hold (GRIND) grinding beans key, (VOLUME SELECT) cup size selection key do not let go of hand, plugged into the power supply power on Press (VOLUME SELECT) to turn off the cup size selection button. Hot brewing mode canceled

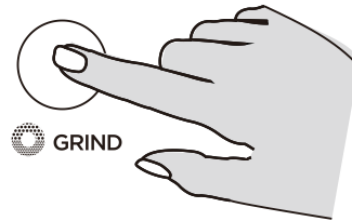
Press (VOLUME SELECT) cup size selection key key light on . Hot Brew Mode Enabled
Press the (POWER) power button again to exit the pre-brew mode setting



Bean grinding time function

quantitative setting

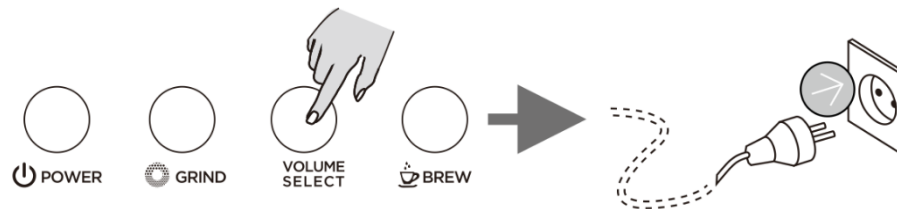
Press and hold  GRIND in standby mode, wait for the desired grinding time and then let go, the grinding time function is set. Minimum 9 seconds, maximum 20 seconds.



Restore Factory Settings

Restore settings

1. Press and hold (VOLUME SELECT) the cup volume selection key without letting go of your hand, plug in the power supply all the indicator lights flash twice, the recovery of factory settings is complete.



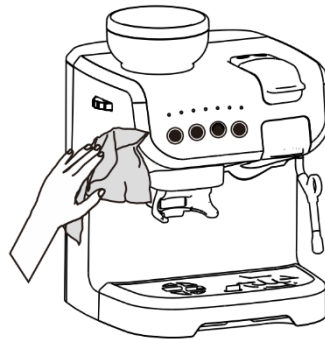
Chapter 8: Cleaning



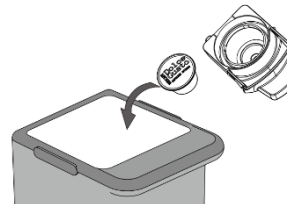
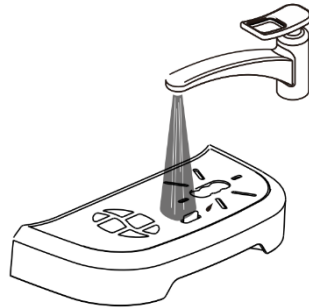
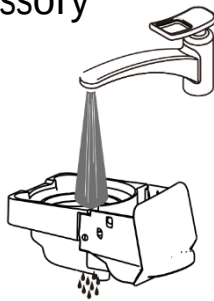
Caution.

1. Never immerse the coffee maker in water.
2. Ensure that the machine is unplugged before cleaning.
3. Do not use strong detergents, sharp objects, brushes or other objects to clean the coffee machine.

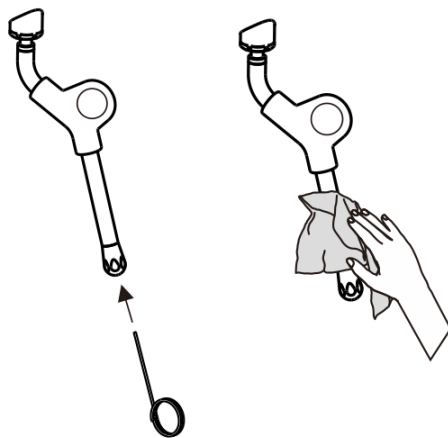
Cleaning of the
whole machine



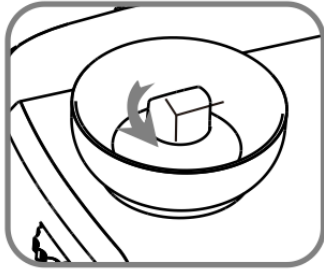
Accessory



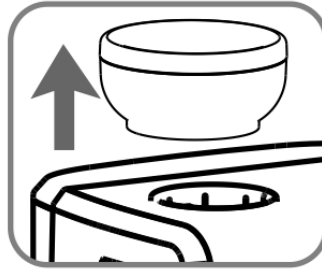
Steam Wand Cleaning



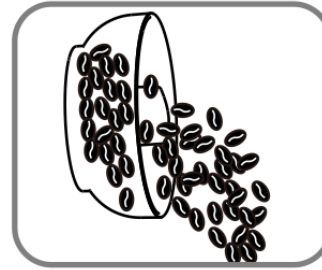
Bean Box Cleaning Please follow the steps below to clean the bean box.



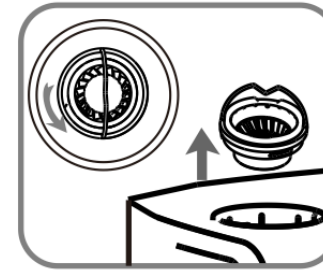
1. Unlock the beanbox.



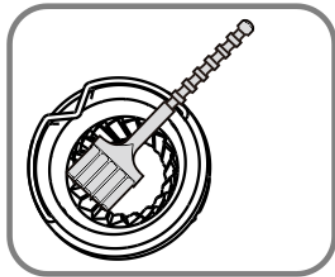
2. Remove the bean box



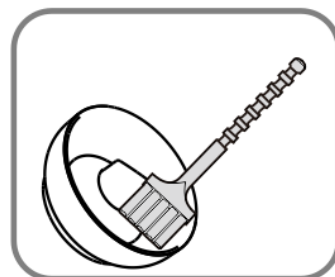
3. Emptying more than
coffee beans



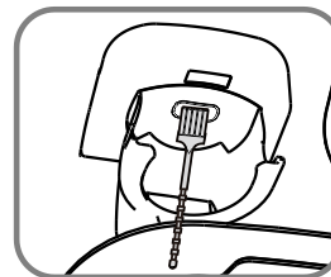
4. Unlock the grinder
counterclockwise and lift it away



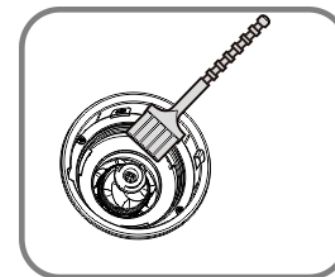
5. Clean the grinder with
a brush



6. Clean the bean box
with a brush



7. Clean the powder
outlet with a brush

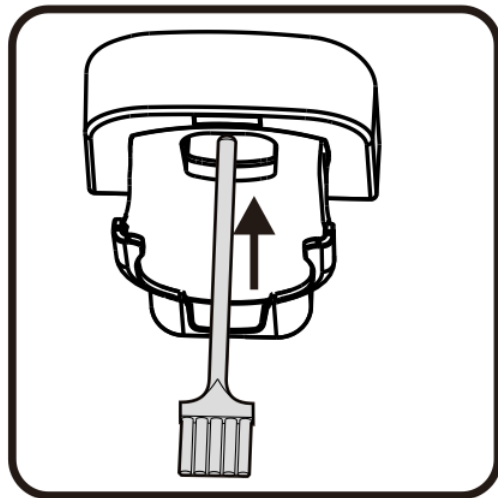


8. Cleaning of sharpening
knives with a brush

Plugging powder treatment

The powder outlet is blocked due to the user's coffee bean difference, not dry enough or improper operation.

Follow the steps to clean up



2. Remove the powder brush to clean the powder outlet channel

Solve the coffee powder blocking



1. Unlock the bean box.



2. Remove the bean box.



3. Pour out the excess coffee beans.



4. Unlock the grinder counterclockwise and take it out.



5. Clean the grinder with the brush.



6. Remove nut and gasket clockwise.



7. Clean the sharpener and wheel with the brush.



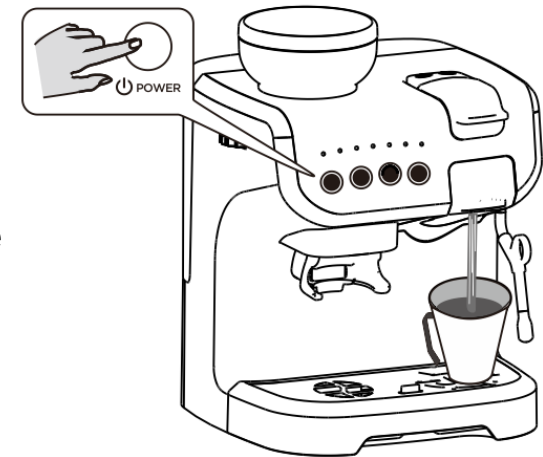
8. Clean the grinding chamber with the brush.

Chapter IX: machine does not

Caution.

1. First use of a new machine.
2. prolonged periods of non-use.
3. Water shortage in the water tank during operation.

There will be a chance that the machine can not pump the water phenomenon, there are 2 kinds of solutions see figure (method 1 / method 2)

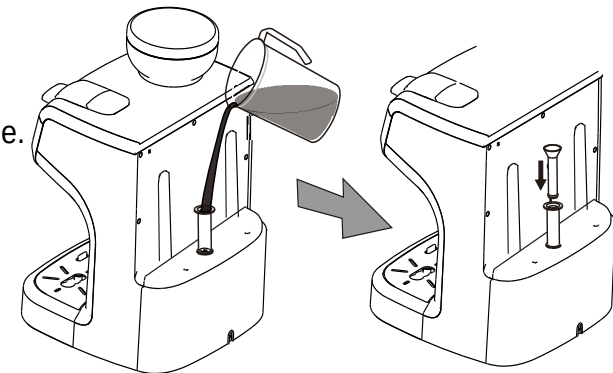


Method 2

Fill the machine with water by using the "hand pump" attached to the machine.

Method 1

Press and hold the POWER button while the machine is in standby mode.

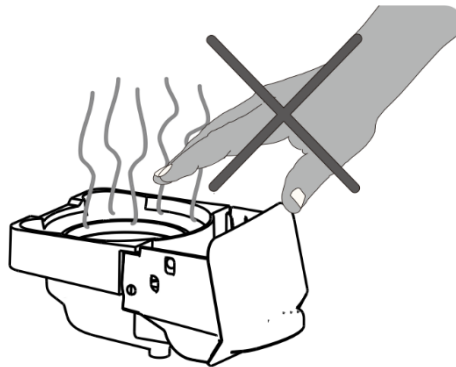


Chapter 10: Precautions

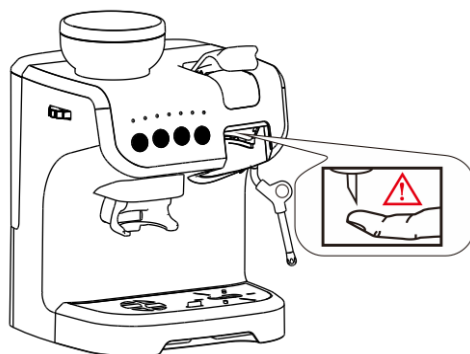
It is prohibited to pour water directly on the machine



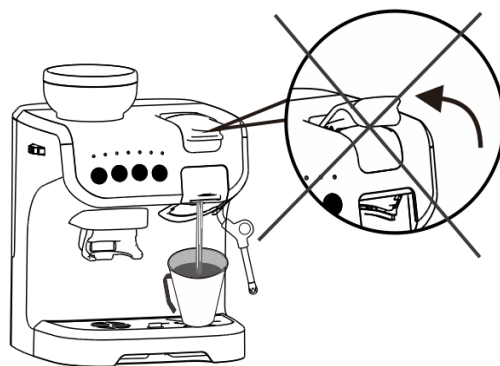
Watch out for the heat.
Brewed coffee still carries a small amount of residual heat, pay attention to the high temperature



Sharp blade inside the brewing cup location
When the brewing cup is removed, it is
forbidden to put your hands in the machine.
Within the brewing location



It is forbidden to open the **handle**
while the machine is in operation



Chapter XI: Frequently asked questions

fault phenomenon	Possible causes	Methods of elimination
Indicator light does not come on	1. Power not connected 2. The function is not pressed	1. Check that the power connector is plugged in 2. Without pressing the on/off button. 3. Confirm that the power supply is properly plugged in and the power supply is correctly matched, but also appear this phenomenon, please find professional maintenance
Water leakage or seepage	1. Water Tank Leakage 2. Brewing Mug Leaks	1. Check that the water tank is in place or not damaged 2. Match the brewing cup with the corresponding coffee capsule
no heat	Power not on	Check whether the power socket is plugged in, if plugged in does not work, please find professional maintenance
Water flows out of the bottom of the coffee maker	There's too much water in the catch pan.	Clean the catch pan, which also runs out of the bottom Getting repairs done by a professional
Coffee dripping too slowly or not coming out	. Coffee capsule mismatch	1. Make sure that the coffee capsule matches the brewing cup. 2. Please clean the brewing cup if it is clogged.

Chapter 12: Food Hygiene Labeling

Food Hygiene Labeling			
Part Name	Material type	Implementation standards	Conditions of use
Tank Cover\Tank Handle\Knob\Block Cover\Back Plate\Water Valve Seat\Water Valve Seat Cover\Outlet Cover\Top Cover Panel\Locking Pin Fixing Block\Bracket Trims	ABS	GB4806.7-2016 GB4806.6-2016	
Tank Valve Spool \ Diverter \ Bracket \ Float \ Air Pump	PP	GB4806.7-2016 GB4806.6-2016	
Restrictor Plugs\Location Seats\Water Outlet Heads\Water Outlet Pressure Rings\Pump Transition Heads\Mill Bean Holders\Drive Out Wheels\Small Pump Connectors	PA66	GB4806.7-2016 GB4806.6-2016	
Tank Valve O-Ring\Water Valve Seat Gasket\Core Connection Tube\Sealing Ring\Back	silica	GB4806.11-2016	

Pressure Valve\Braided Silicone Tube\Splitter Seal\Silicone Tube			
Filter discs\filter cups\springs\steam pipes\steam pipe nozzles\grinding heads\grinding discs\	SUS304	GB4806.9-2016	
Tee Fittings \ 2-way Fittings	aluminum	GB4806.9-2016	
Adjustment fixing ring\upper gear knife holder\lift table\switch top bar\corrector	POM	GB4806.7-2016 GB4806.6-2016	



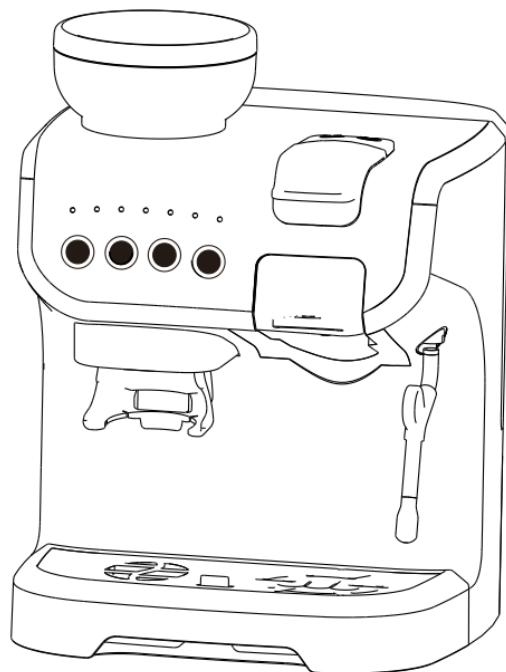
Eco-friendly life span of coffee machines

Remarks: All electrical and electronic products sold in China must be labeled with an environmental protection use period. The environmental protection use term of the label refers to the use term under normal use conditions and temperature, temperature

OV51171L8M

Cafetieră cu răsniță de cafea integrată

Instrucțiuni de utilizare



Capitolul 1: Precauții pentru utilizarea în condiții de siguranță

Citiți cu atenție acest manual înainte de utilizare și vă rugăm să rețineți următoarele:

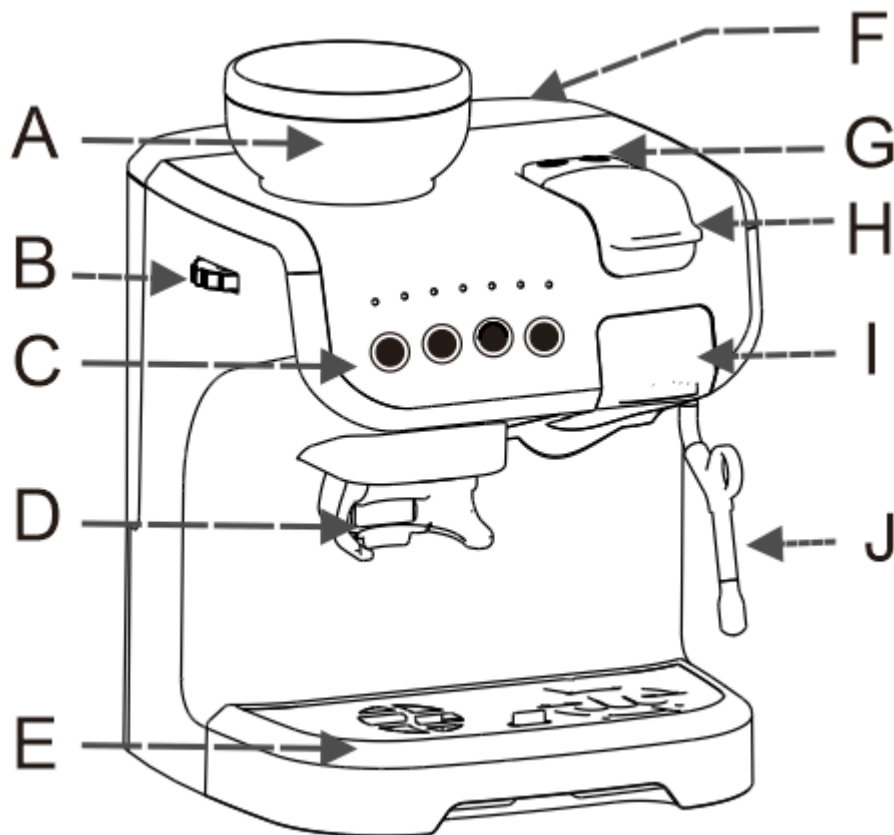
Asigurați-vă că aparatul este oprit când este scos din priză:

- Pericol de electrocutare! Nu atingeți ștecherul/priza/sursa de alimentare sau aparatul când mâinile sunt ude. Nu deconectați sursa de alimentare trăgând de cablul de alimentare.
- Pericol de opărire! Nu mișcați mașina în timp ce funcționează!
- Pericol de opărire! Nu atingeți părțile fierbinți ale aparatului (de exemplu, piese care fierb apă sau piese care distribuie apă în timpul funcționării).
- Pericol de opărire! A se păstra departe de jeturile de abur și apă!
- Pericol de opărire! Nu deschideți mânerul în timp ce aparatul funcționează
- Pericol de electrocutare! Nu scufundați aparatul, cablul de alimentare și nu conectați apă sau alte lichide!
- Asigurați-vă că aparatul este deconectat și răcit înainte de curățare sau service.
- Înainte de a vă conecta la sursa de alimentare, verificați dacă tensiunea locală de alimentare se potrivește cu tensiunea indicată.
- Aparatele electrice nu sunt destinate utilizării de către persoane cu handicap fizic, senzorial sau mental (inclusiv copii) sau de către persoane neexperimentate și needucate, cu excepția cazului în care au fost supravegheate sau instruite de o persoană responsabilă cu siguranța lor, iar adulții ar trebui să instruiască copiii să nu se joace cu aparatele electrice.
- Nu permiteți copiilor să folosească acest produs sau ca jucărie.

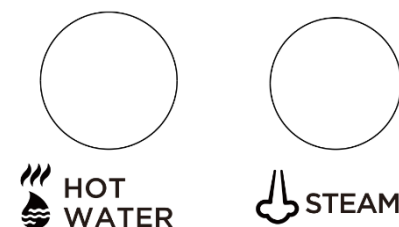
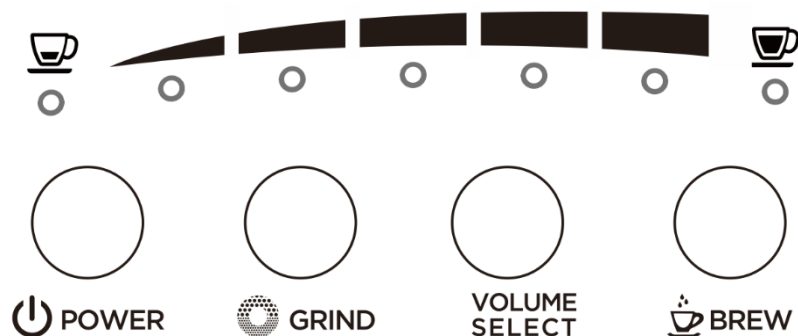
- Nu utilizați produsul dacă ștecherul, cablul sau produsul sunt deteriorate. Mergeți la un centru de service pentru inspecție cât mai curând posibil, nu modificați, dezasamblați sau reparați singuri.
- Acest produs este numai pentru uz casnic și nu poate fi utilizat în niciun alt scop.
- Vă rugăm să utilizați produsul pe o suprafață netedă, rezistentă la căldură și să nu-l utilizați într-un mediu umed sau praf. Nu utilizați produsul în apropierea flăcărilor deschise, a căldurii sau a stropilor de apă pentru a evita accidentele.
- Când produsul pare anormal, încetați imediat să îl utilizați.
- Nu acoperiți capacul superior în timp ce produsul este în funcțiune.
- Când produsul funcționează, acordați atenție vaporilor de apă, nu vă apropiați fața de orificiul de evacuare a apei, pentru a nu face arsuri
- Nu mutați produsul în timp ce este în funcțiune pentru a evita accidentele.
- Vibrații ușoare vor apărea atunci când produsul este în funcțiune, rezultând o ușoară mișcare a ceștii de cafea, ceea ce este normal.
- Nu deschideți mânerul în timp ce produsul este în funcțiune
- Nu puneți degetele sau alte obiecte în ceașca de cafea pentru a evita accidentele!
- Nu lăsați produsul, cordonul și capsulele de cafea la îndemâna copiilor.
- Nu umpleți rezervorul cu apă fierbinte.
- Nu deconectați trăgând de cablul de alimentare.
- Nu atingeți cablul de alimentare cu mâinile ude
- Nu efectuați dezasamblarea produsului
- Produsul trebuie oprit sau deconectat înainte de curățare.
- Aparatele nu trebuie spălate direct în apă
- Nu-l utilizați în aer liber, evitați expunerea produsului la lumina directă a soarelui, rezistent la umiditate (nu-l scufundați în lichid), nu atingeți marginile ascuțite, nu atingeți aparatul cu mâinile ude și, dacă aparatul se udă, opriți imediat alimentarea principală..

- Verificați periodic dacă aparatele electrice nu sunt deteriorate, dacă sunt deteriorate, vă rugăm să nu utilizați
- Conducta de abur

Capitolul 2: Descrierea componentelor



Descrierea componentelor	
A	Cutie pentru boabe de cafea
B	Tasta de reglare a pudrei de cafea
C	Panou de control 1
D	Priza de cafea praf
E	Tava pentru apa reziduala
F	Rezervor de apă
G	Panou de control 2
H	Mâner
I	recipient de cafea
J	Conducta de abur



Descrierea panoului de control

	name (of a thing)	Functional Description		name (of a thing)	
 POWER	Power on/off button	Control of machine on/off functions	 BREW	Coffee Brewing Key	După selectarea mărimii de ceașcă dorită , apăsați butonul de preparare a cafelei și aparatul va începe prepararea cafelei.
 GRIND	măcinarea cafelei	Cutie de boabe de cafeabutonul de măcinare a cafelei pentru a porni mașina de măcinat boabe, apoi apăsați aparatul pentru a opri măcinarea boabelor	 HOT WATER	cheie pentru a regla cantitatea de pudră de cafea	Cup (nu mai puțin de 300 ml) în orificiul de evacuare a conductei de abur, apoi apăsați butonul de funcție de apă caldă , apă caldă pentru a ajunge la cantitatea de apă atunci când butonul de funcție de apă caldă pentru a opri finalizarea funcției de apă caldă .
VOLUME SELECT	Dselection button	leșire praf de cafea	 STEAM	Tava pentru ape uzateFunction Keys	cup cu 1/3 lapte, puneți în orificiul de evacuare a conductei de abur și apoi apăsați butonul funcției de abur, spuma de lapte pentru a ajunge la inima spumei de lapte atunci când butonul de funcție de abur pentru a opri finalizarea spumei de lapte

Capitolul 4: Metode de utilizare

Mașina trebuie clătită după prima utilizare sau după o perioadă lungă de neutilizare. Metoda de spălare este după cum urmează.

1

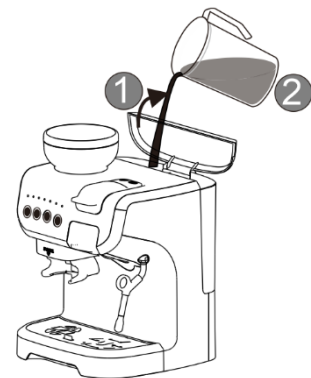
Metoda 1

1. Deschideți capacul rezervorului

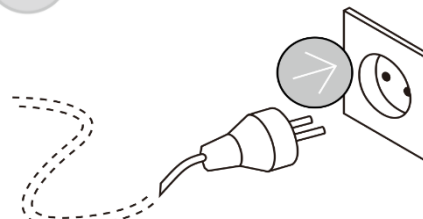
2. Turnați nu mai mult de 2

litri de apă pură în rezervor

(temperatura apei nu depășește 40°C)

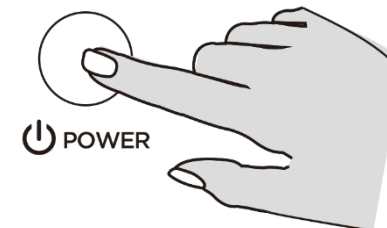


2



Conectați sursa de alimentare corespunzătoare

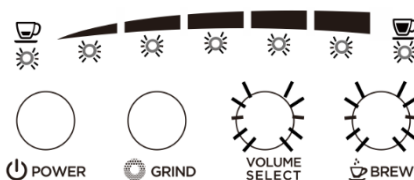
3



Apăsați butonul de alimentare al comutatorului

4

Situația 1



Buton cafea / buton de selectare a dimensiunii ceștii / lumină intermitentă, starea lipsei de apă a mașinii.

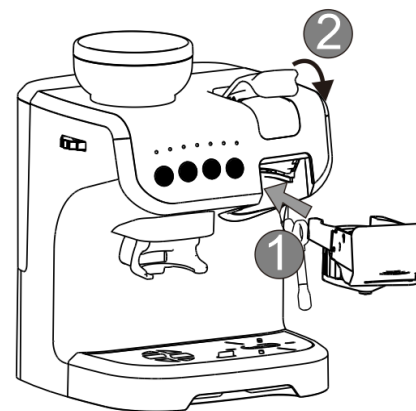
Apăsați butonul de cafea pentru a permite circuitului de apă să se

umple și lumina roșie să se stingă. Mașina intră în starea de

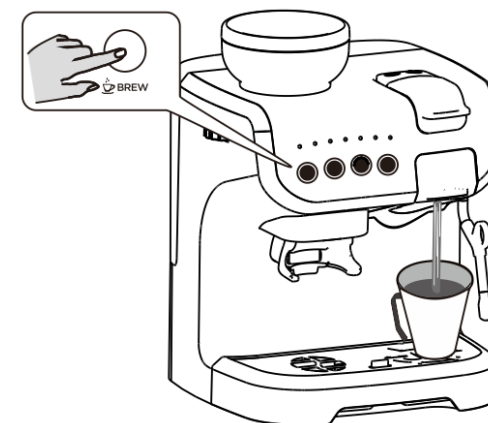


Buton de selectare a dimensiunii ceștii / Buton de preparare a cafelei / Cădește starea de neîncălzire

5



1. Introduceți ceașca de preparare în priză de cafea
2. Mâner de închidere

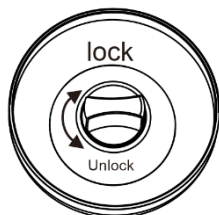


1. Așezați o ceașcă cu o capacitate mai mare de 100 ml deasupra capacului tăvii de apă reziduală și apăsați butonul de preparare a cafelei



Pregătirea boabelor de cafea

1



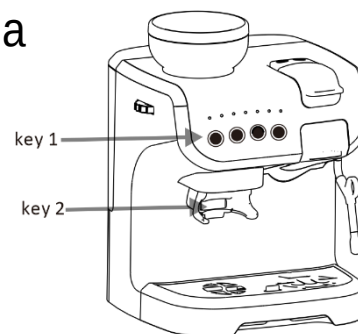
măcinarea boabelor de cafea

2



Taste funcționale
pentru măcinarea

3



Asigurați-vă că recipientul de cafea este blocat înainte de a introduce boabele

1. Când cutia de fasole este deblocată, lumina roșie este aprinsă și funcția de măcinare a fasolei nu funcționează în acest moment.

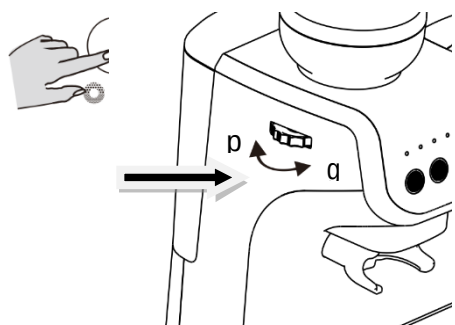
1. tasta 1: Apăsați  pentru a începe funcția de măcinare a fasolei
Apăsați
din nou pentru a opri funcția de măcinare a fasolei

Nu turnați mai mult de 150g de boabe de cafea în cutia de

2. Cutie de fasole în starea blocată a luminii albastre de data aceasta

2. Tasta 2: Utilizați cupa de preparare pentru a împinge înainte pentru a porni func

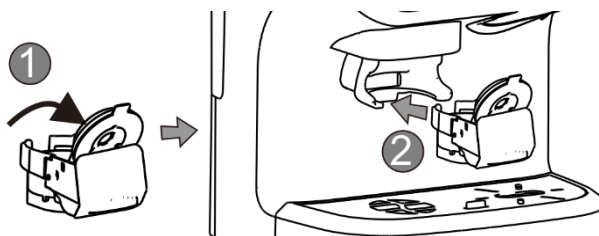
4



Apăsați  pentru a activa funcția de măcinare a boabelor activată

Apoi utilizați roțița de reglare pentru a vă

5



1. Închideți capacul recipientului de cafea și
2. Pune cafeaua macinata

! Notă: 1 Porniți butonul funcției de măcinare a boabelor , fără nicio operație la 13 secunde după oprirea automată a măcinării boabelor

2. Împingeți din nou paharul de preparare înainte și apăsați  din nou pentru a opri măcinarea.

Metoda 1

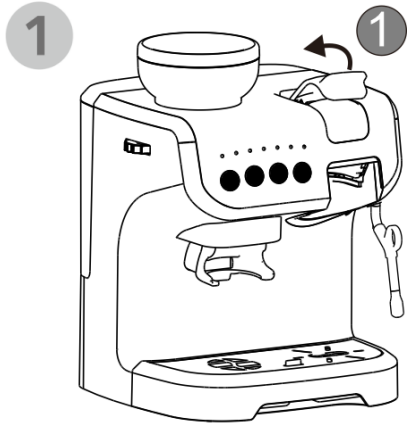
Apăsați  pentru a activa funcția de măcinare până când se atinge cantitatea dorită de cafea măcinată , apoi apăsați  din nou pentru a opri măcinarea.

Indiciu

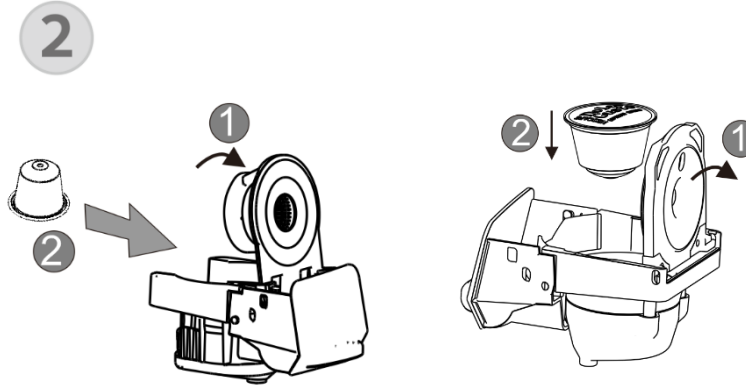
Când măcinarea funcționează continuu (măcinarea boabelor de aproximativ 6-7 minute) măcinare a boabelor se aprinde roșu, după ce funcția de măcinare a boabelor, lăsați mașina să se oprească de 8 minute, după ce funcția de măcinare



Pentru capsula Nespresso (sau capsula Dolce Gusto)



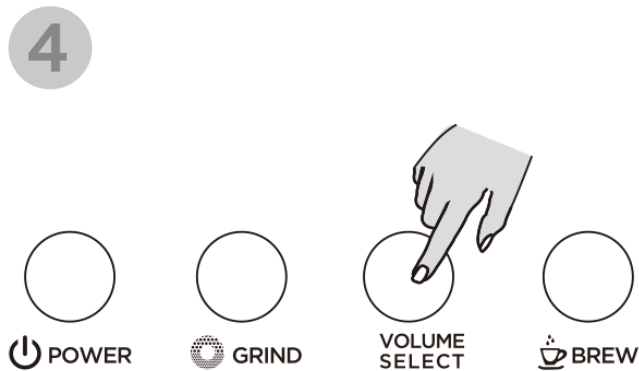
Deschideți mânerul pentru a scoate paharul de infuzare



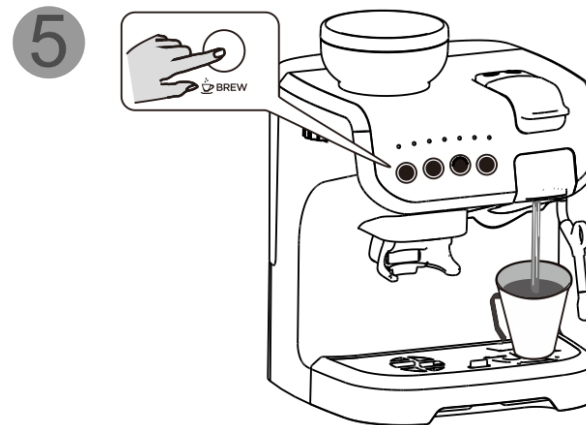
Puneți o capsulă mică Nespresso (sau Dolce Gusto)



Introduceți cupa de preparare. Apoi închideți mânerul.

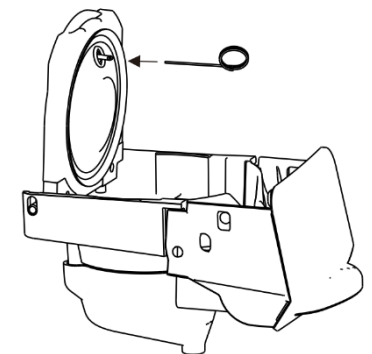


Cheia de selectare a **mărimii** cupei: pot fi selectate 7 dimensiuni de **cupă**.



1. Așezați o ceașcă cu o capacitate mai mare de 100 ml deasupra capacului

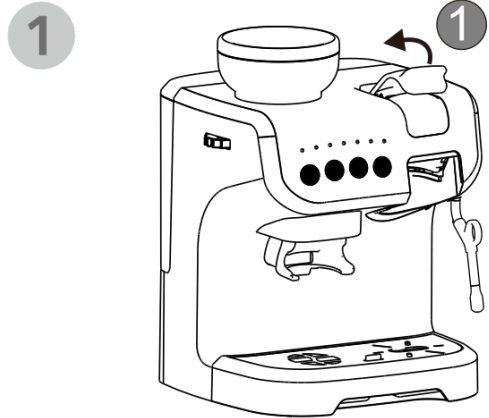
tăvii de ană uzată și anșați



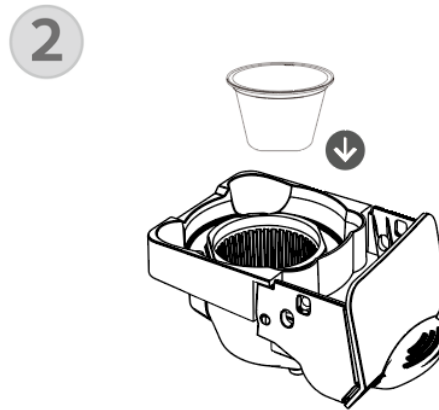
Prudență

Cupele de preparare tind să se înfunde, așa că vă rugăm să le **curățați** imediat.

Pentru LAVAZZA Blue



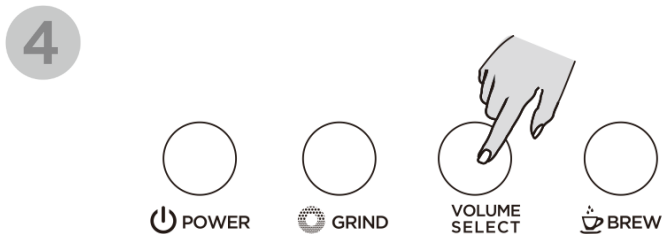
Deschideți mânerul
pentru a scoate paharul
de infuzare



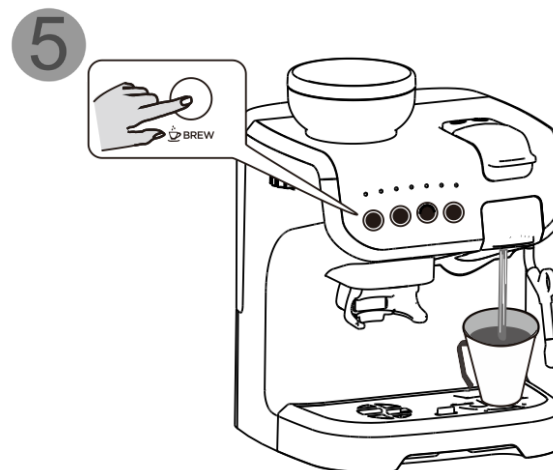
Puneți capsulele LAVAZZA Blue în cupa de
preparare



Introduceți cupa
de preparare.
Apoi închideți
mânerul.

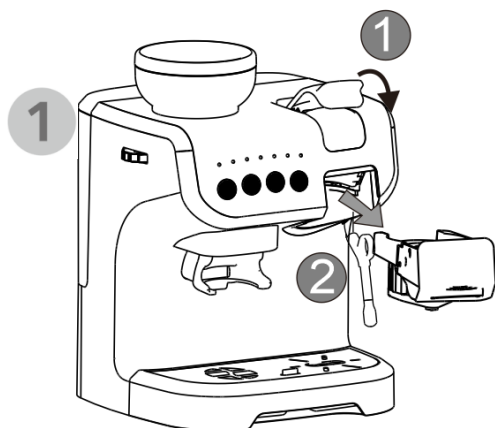


Cheia de selectare a **mărimii** cupei: pot fi selectate 7
dimensiuni de **cupă**.

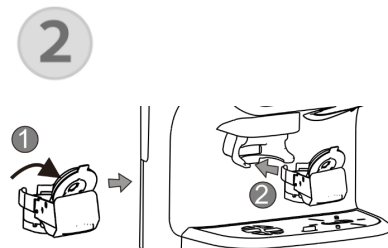


1. Așezați o ceașcă cu o capacitate mai mare de
100 ml deasupra capacului tăvii de apă
uzată și apăsați butonul de preparare a

Pentru pudra de cafea



Deschideți mânerul pentru a scoate paharul de infuzare



! Notă: 1. Porniți butonul funcției de măcinare a boabelor , fără nicio operație la 13 secunde după oprirea automată a măcinării boabelor

2. Împingeți din nou paharul de preparare înainte și apăsați **GRIND** din nou pentru a

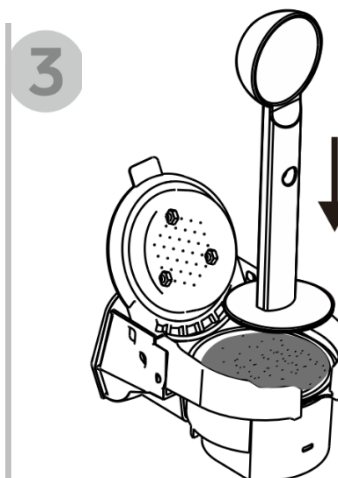
Metoda 1

Apăsați **GRIND** pentru a activa funcția de măcinare până când se atinge cantitatea dorită de cafea măcinată , apoi apăsați **GRIND** din nou pentru

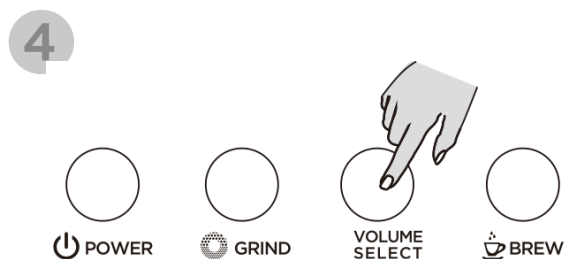
Metoda 2

Împingeți ceașca de preparare înainte pentru a activa funcția de măcinare a boabelor până la

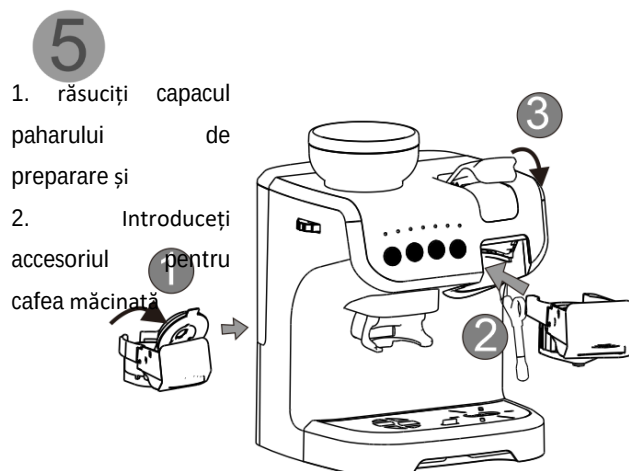
cantitatea de pulbere de cafea dorită, apoi împingeți din nou ceașca de preparare pentru a



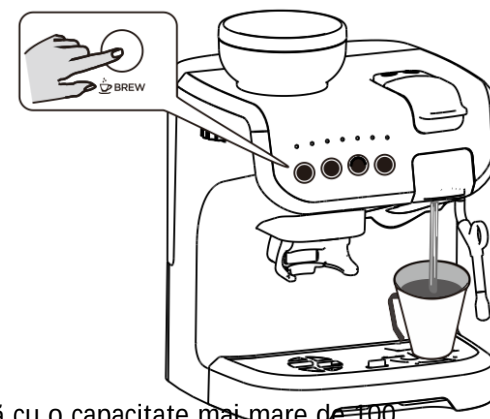
Apăsați și cafeaua măcinată



Cheia de selectare a **mărimii** cupei: pot fi selectate 7 dimensiuni de **cupă**.



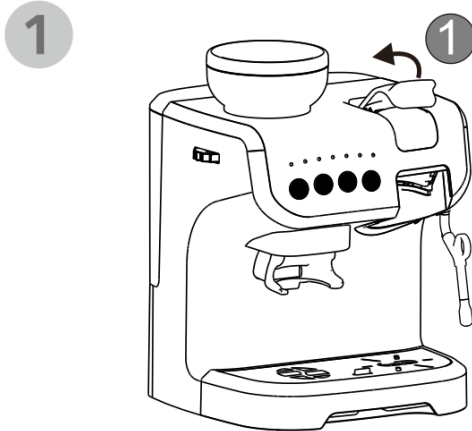
1. răsuciți capul paharului de preparare și
2. Introduceți accesoriul pentru cafea măcinată



1. Așezați o ceașcă cu o capacitate mai mare de 100 ml deasupra capacului tăvii de apă uzată și apăsați butonul de preparare a cafelei pentru a începe prepararea cafelei

Pentru E.S.E coffee Pod

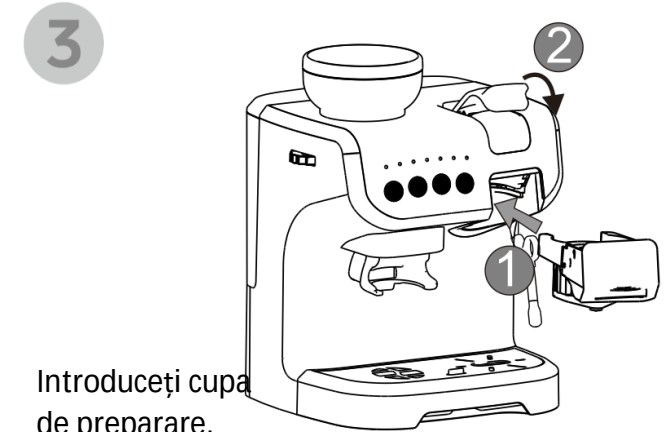
1. capacul paharului de preparare închis.
2. Introducerea ceștii de preparare în orificiul de preparare a cafelei
3. Mâner de închidere



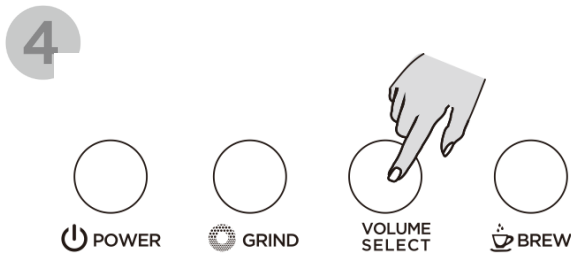
Deschideți mânerul pentru a scoate paharul de infuzare



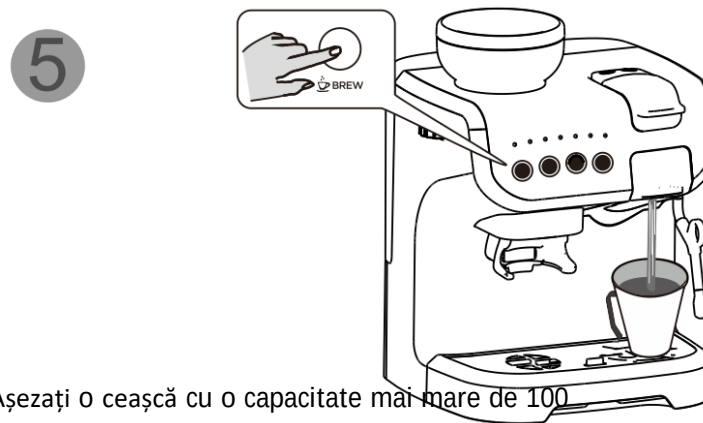
Puneți capsulele E.S.E coffee Pod în cupa de preparare



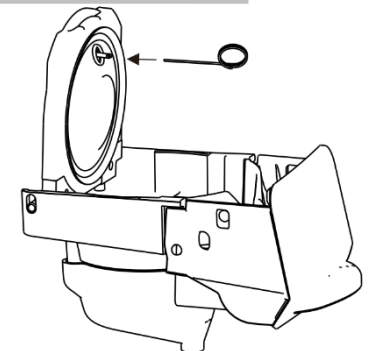
Introduceți cupa de preparare. Apoi închideți mânerul.



Cheia de selectare a **mărimii** cupei: pot fi selectate 7 dimensiuni de **cupă**.



1. Așezați o ceașcă cu o capacitate mai mare de 100 ml deasupra capacului tăvii de apă uzată și apăsați butonul de preparare a cafelei pentru a începe prepararea cafelei

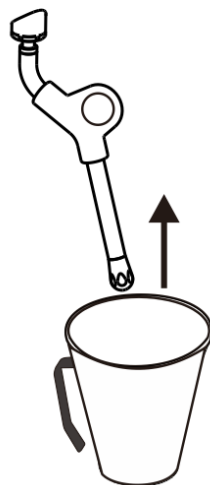


Prudență

Cupele de preparare tind să se înfunde, **așa că vă rugăm să le curățați** imediat.

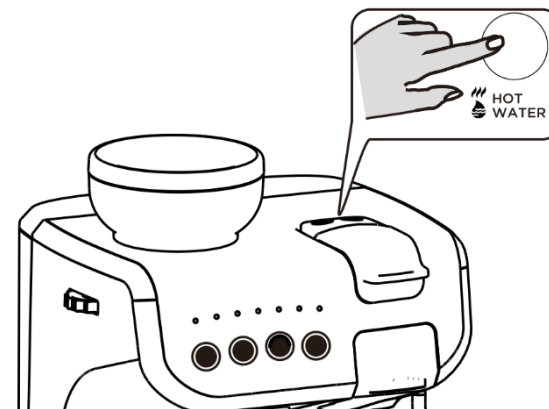
Producerea apei calde

1



Puneți paharul în conducta de abur.

2



Apăsați butonul funcției de apă caldă

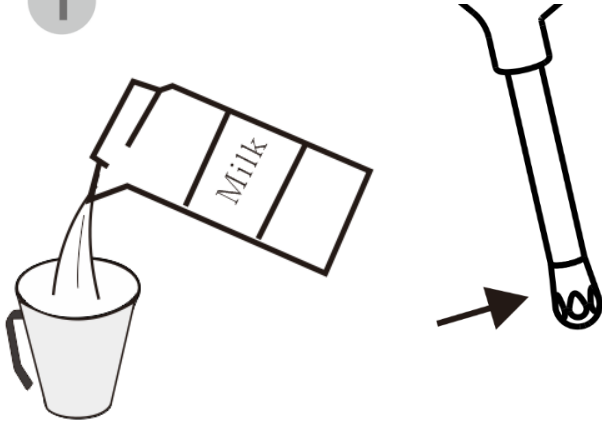
3

Când ați terminat de făcut apă caldă, apăsați  HOT WATER
tasta pentru a termina de făcut apă fierbinte. (Asigurați-



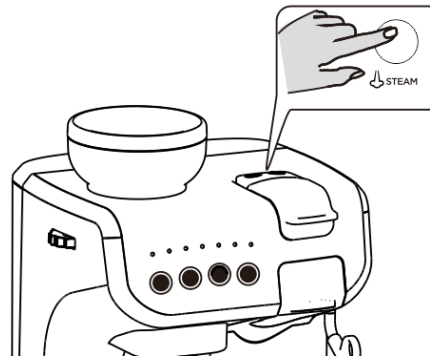
Fabricarea spumei de lapte

1



Turnați nu mai puțin de 50 ml de lapte proaspăt în ceașcă.

2



Apăsați butonul de aburi.

3



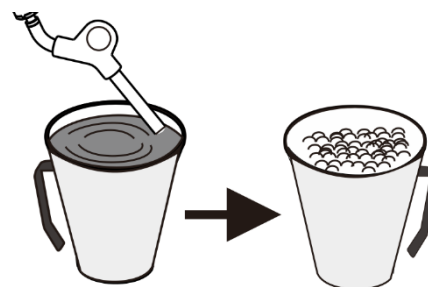
Așezați conducta de abur la 1-2 cm de suprafața laptelui, tubul din partea dreaptă a cupei într-un unghi și așteptați să se formeze aburul.

4

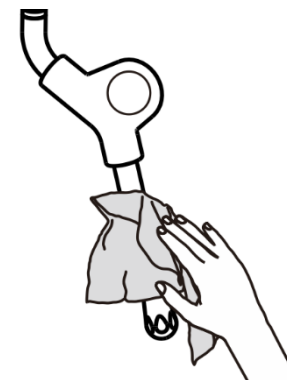
Coborâți încet paharul în timp ce bagheta de aburi învârt laptele în sensul acelor de ceasornic. Acest lucru va aduce bagheta de abur înapoi la suprafața laptelui și va începe să amestece aerul în lapte. Utilizați bagheta de abur pentru a agita ușor suprafața laptelui și pentru a lăsa laptele să se rotească la viteză potrivită.

Așezați bagheta de aburi pe partea laptelui la același nivel sau ușor sub suprafață și lăsați laptele să continue să se învârtă și să se învârtă. Mențineți funcționarea până când laptele ajunge la consistența dorită și paharul se simte fierbinte la atingere. Apăsăți butonul de abur pentru a opri procesul de spumare a laptelui.)

Notă: Înainte de a scoate bagheta de abur din lapte, apăsăți butonul de abur pentru a opri procesul de spumare a laptelui.



5



Capitolul 5: Modele de eficiență energetică



>15 minute

Modul de economisire a energiei

1. Mașina vine cu modul de economisire a energiei din fabrică

Mașina se oprește automat după 15 minute, toți indicatorii de funcție

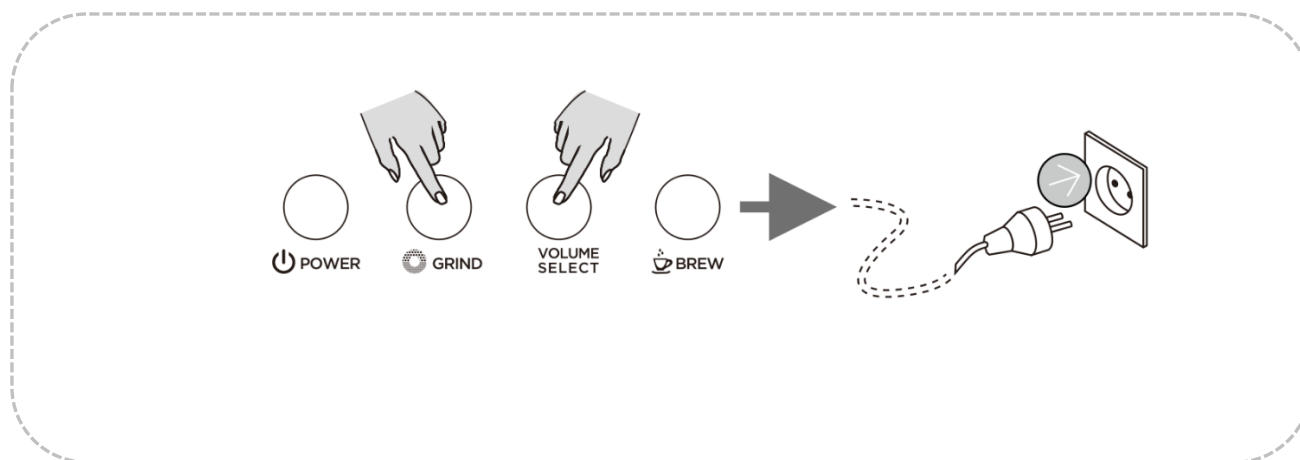
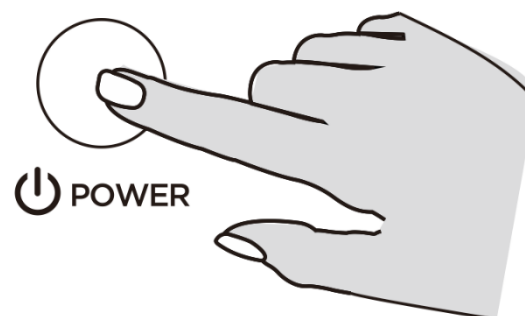
Setarea modului de economisire a energiei

Țineți apăsată tasta GRIND și tasta VOLUME SELECT în același timp, conectați sursa de alimentare și porniți alimentarea.

Apăsăți tasta GRIND pentru a stinge lumina.

Modul de economisire a energiei anulat

Apăsăți tasta GRIND key light on. Modul de economisire a energiei activat



Capitolul 6: Modele de

detartrare.



Datorită utilizării prelungite a mașinii, sistemul intern de circuit de apă al mașinii generează scară.

Dacă aparatul prezintă fenomene nedorite, cum ar fi o reducere **semnificativă** a **cantității** de cafea sau înfundare, aparatul trebuie detartrat utilizând modul de detartrare.

Funcția modului de detartrare

- 1 Așezați o cană în partea din față a aparatului, la locul de evacuare a apei și a aburului
2. Adăugați 1 litru de **apă pură** în rezervorul de apă și puneți cantitatea corespunzătoare de agent de detartrare.
3. Apăsați și mențineți apăsat butonul BREW coffee în același timp, fără a da drumul, conectați mufa de alimentare
4. Porniți tasta și lumina butonului BREW coffee, apăsați butonul BREW coffee, funcția de detartrare începe, volumul de lucru este de 1 litru de apă. Apoi apăsați butonul POWER pentru a ieși din funcția modului de detartrare.



1

2

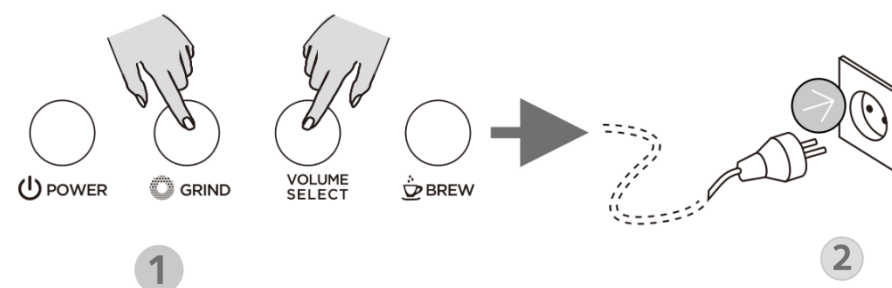
3

4

Capitolul 7: Alte setări funcționale

Setarea modului pre-brew

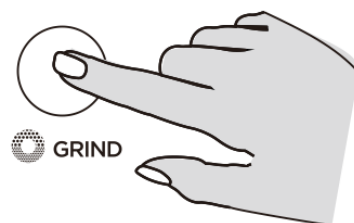
În același timp, țineți apăsată tasta de măcinare a fasolei (GRIND), (VOLUME SELECT) tasta de selectare a dimensiunii cupei nu dați drumul mâinii, conectată la sursa de alimentare pornită



Apăsați (VOLUME SELECT) pentru a dezactiva butonul de selectare a mărimii cupei.

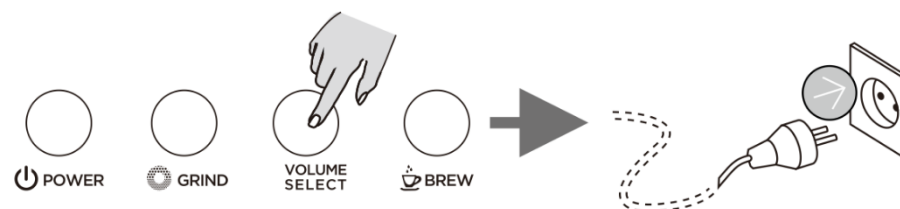
Funcția timpului de măcinare a fasolei setarea cantitativă

Țineți apăsat GRIND în modul de așteptare, așteptați timpul de măcinare dorit și apoi eliberați, funcția de timp de măcinare este



Restabilirea setărilor din fabrică

1. Țineți apăsată (VOLUME SELECT) tasta de selectare a volumului paharului fără a da drumul mâinii, conectați



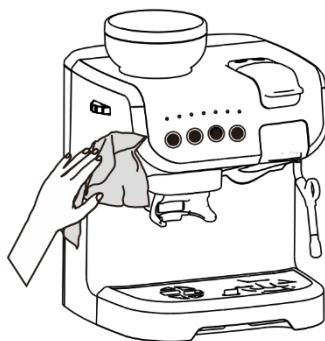
Capitolul 8: Curățenia

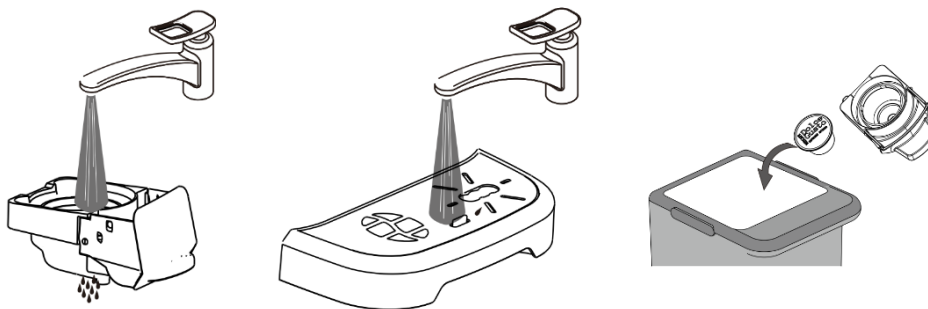


Atenție.

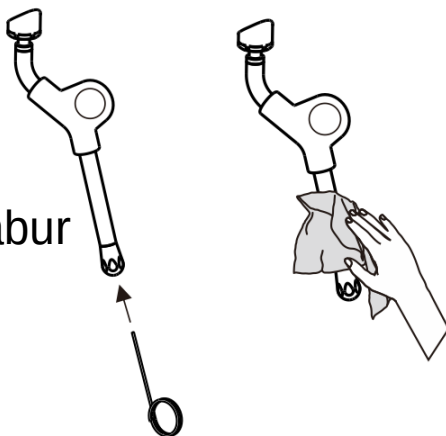
- 1 Nu scufundați niciodată aparatul de cafea în apă.
2. Asigurați-vă că aparatul este deconectat înainte de curățare.
3. Nu folosiți detergenți puternici, obiecte ascuțite, perii sau alte obiecte pentru a curăța aparatul de cafea.

Curățarea întregii
mașini

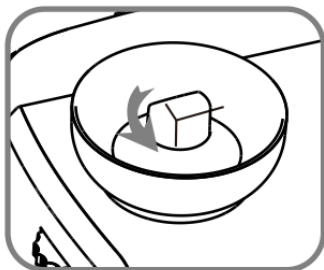




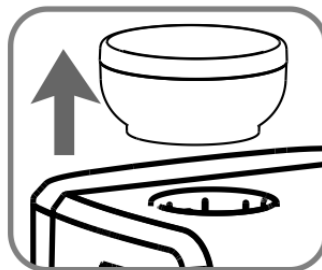
Curățarea baghetei de abur



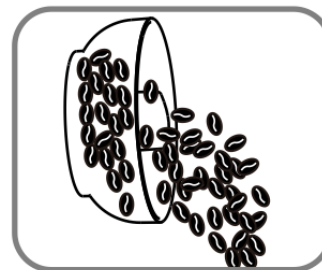
Curățarea cutiei de fasole Vă rugăm să urmați pașii de mai jos pentru a curăța cutia de fasole.



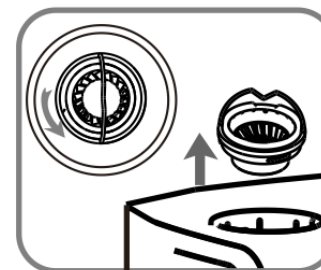
1. Deblocați cutia de



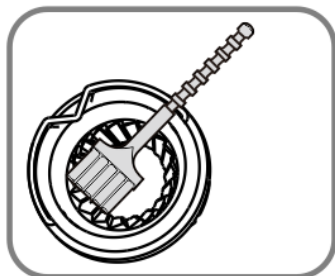
2. Scoateți cutia de fasole



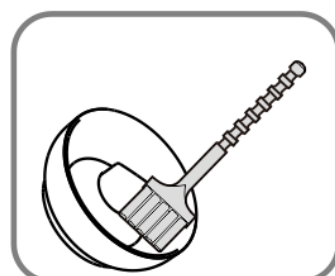
3. Golirea mai mult decât boabele de cafea



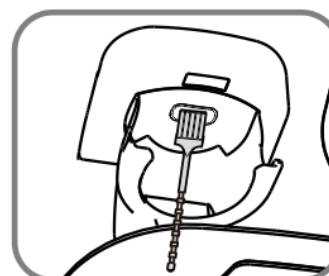
4. Deblocați râșnița în sens invers acelor de ceasornic și ridicați-o



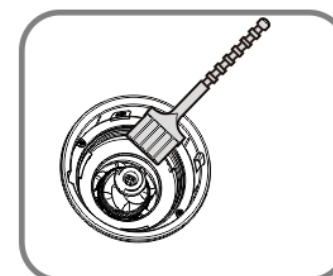
5. Curățați polizorul cu o perie



6. Curățați cutia de fasole cu o perie



7. Curățați orificiul de evacuare a pulberii cu o

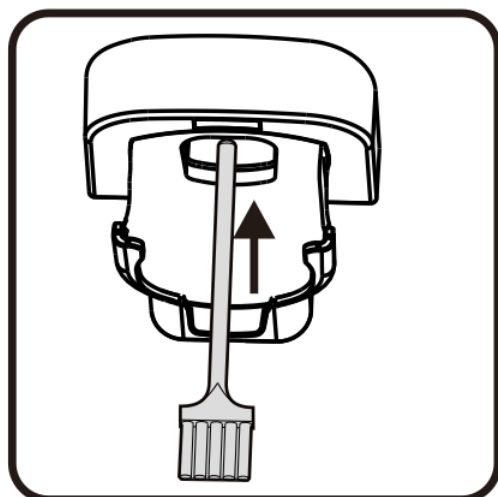


8. Curățarea cuțitelor de secutire cu o perie

Tratamentul cu pulbere de conectare

Orificiul de evacuare a pulberii este blocat din cauza diferenței de boabe de cafea a utilizatorului, a funcționării insuficient de uscate sau necorespunzătoare.

Urmați pașii pentru curățare



Solve the coffee powder blocking



1. Unlock the bean box.



2. Remove the bean box.



3. Pour out the excess coffee beans.



4. Unlock the grinder counterclockwise and take it out.



5. Clean the grinder with the brush.



6. Remove nut and gasket clockwise.



7. Clean the sharpener and wheel with the brush.



8. Clean the grinding chamber with the brush.

2. Scoateți pensula pentru pulbere
pentru a curăța canalul de evacuare a
pulberii

Capitolul IX: mașina nu iese din metoda de tratare a apei

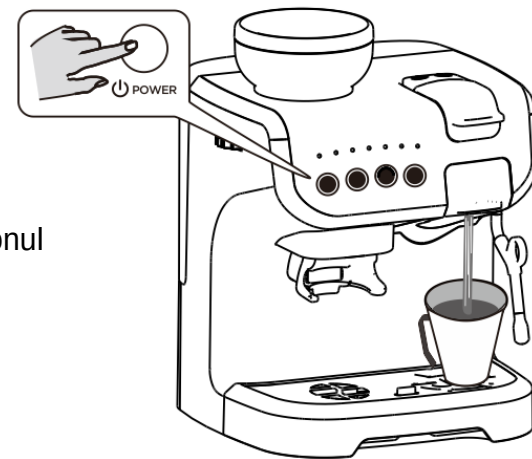
Prudență.

1. Prima utilizare a unei **mașini** noi.
2. perioade prelungite de neutilizare.
3. Lipsa apei în rezervorul de **apă** în timpul **funcționării**.

Va exista o **șansă** ca **mașina** să nu **poată** pompa fenomenul de **apă**, **există** 2 tipuri de **soluții** vezi figura (metoda 1 / metoda 2)

Metoda 2

Umpleți aparatul cu apă utilizând butonul
" pompă manuală" atașată la mașină.



Metoda 1

Țineți apăsat butonul ALIMENTARE
în timp ce aparatul este în modul standby

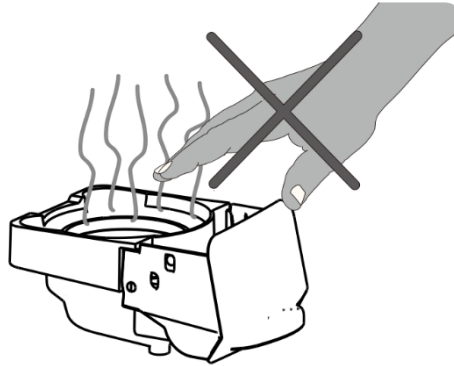


Capitolul 10: Precauții

Este interzisă turnarea directă a apei
pe mașină



Ferește-te de căldură.

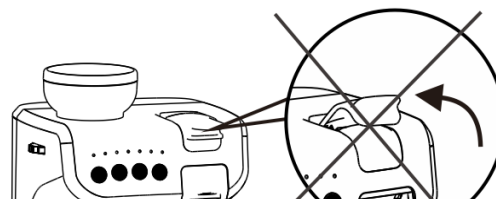
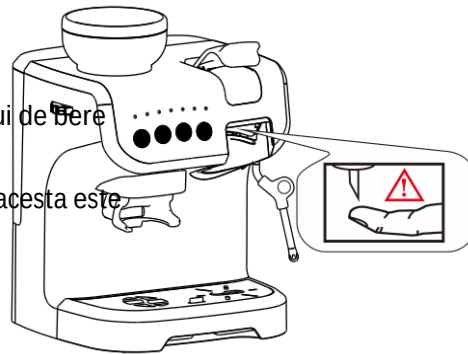


Lamă ascuțită în interiorul locației paharului de bere

Când paharul de preparare este îndepărtat, acesta este

interzis să puneți mâinile în mașină.

În cadrul locației de fabricare a berii



Rezervor de apă	G	numele (unui lucru)
Un	1. conductă 2. de abur	1. B 2. Fără a apăsa butonul pornit/oprit. 1. Confirmați că sursa de alimentare este conectată corect și sursa de alimentare este corect potrivită, dar apar și acest fenomen, vă rugăm să găsiți întreținere profesională
radiator	1. C 2. Scurgeri de cană de bere	1. Radiator capac 1. Potriveți ceașca de preparare cu capsula de cafea corespunzătoare
D	Controler de jocuri video	E
panou de control	F	Scurgere Getting repairs done by a professional
G	Cutie capsulă deșeuri Coffee capsule mismatch	Asigurați-vă că capsula de cafea se potrivește cu ceașca de preparare. 2. Vă rugăm să curățați paharul de bere

		dacă este înfundat.
--	--	---------------------

GB4806.7-2016

tigaie de scurgere

Numele G	Panoul de control 2	H	Mâner
Eu	Ceașcă de preparare	J GB4806.6-2016	
Bobină supapă rezervor \ Divertor \ Suport \ Float \ Pompă de aer	PP	GB4806.7-2016 GB4806.6-2016	
Mufe restrictoare\Scaune de amplasare\Capete de evacuare a apei\Inele de presiune de evacuare a apei\Capete de tranziție ale pompei\Suporturi pentru fasole\Roți de ieș ire\Conectori mici pentru pompe	PA66	GB4806.7-2016 GB4806.6-2016	
Supapă rezervor O-ring \ supapă de apă garnitură scaun \ miez Tub de conectare\Inel de etanșare\Supapă de contrapresiune\Tub de silicon împletit\Etanșare splitter\Tub de silicon	silica	GB4806.11-2016	
Discuri filtrante\cupe filtrante\arcuri\conducte de abur\duze pentru conducte de abur\capete	SUS304	Descrierea	

de rectificare\discuri de rectificat\			
numele (unui lucru) \ 2-way Fittings	Descrierea funcțională	GB4806.9-2016	
Inel de fixare a reglajului\suport cuțit angrenaj superior\masă de ridicare\bara superioară a comutatorului\corector	POM	Buton pornire/oprire	



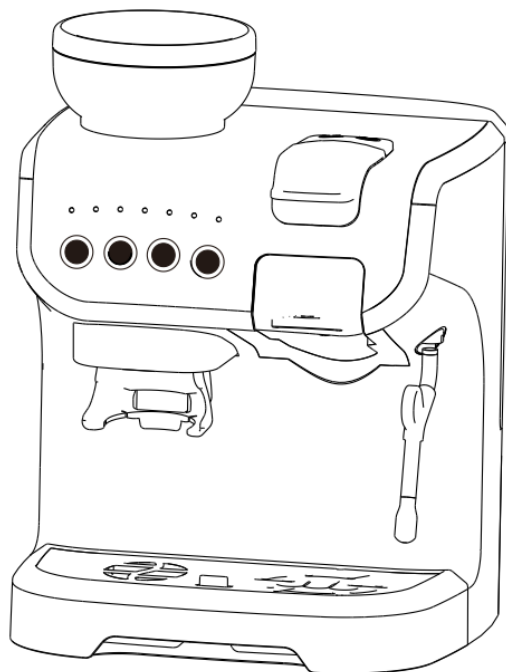
Durata de viață ecologică a mașinilor de cafea

Observații: Toate produsele electrice și electronice vândute în China trebuie să fie etichetate cu o perioadă de utilizare pentru protecția mediului. Termenul de utilizare a protecției mediului de pe etichetă se referă la termenul de utilizare în condiții normale de utilizare și temperatură, temperatură

OV51171L8M

Καφετιέρα με ενσωματωμένο μύλο άλεσης καφέ

Οδηγίες χρήσης



Διαβάστε προσεκτικά τις παρακάτω οδηγίες και κρατήστε τις για μελλοντική χρήση!

Κεφάλαιο 1: Προφυλάξεις για ασφαλή χρήση

Κεφάλαιο 1: Προφυλάξεις για ασφαλή χρήση

- Διαβάστε προσεκτικά αυτό το εγχειρίδιο πριν από τη χρήση και λάβετε υπόψη τα εξής:
- Βεβαιωθείτε ότι το μηχάνημα είναι απενεργοποιημένο:
- Κίνδυνος ηλεκτροπληξίας! Μην αγγίζετε το βύσμα/την πρίζα/το ρεύμα ή το μηχάνημα όταν τα χέρια σας είναι βρεγμένα. Μην απενεργοποιείτε την

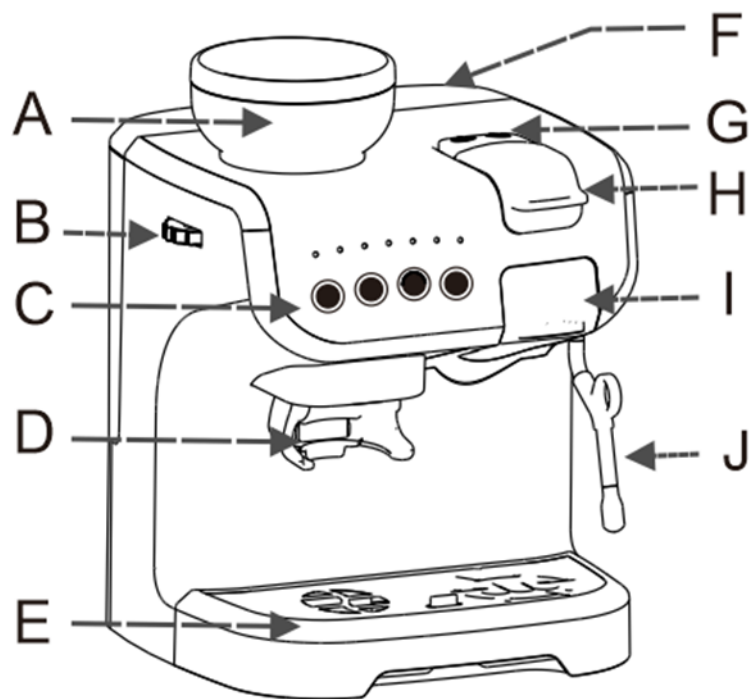
τροφοδοσία τραβώντας το καλώδιο τροφοδοσίας.

- Κίνδυνος εγκαύματος! Μην μετακινείτε το μηχάνημα ενώ λειτουργεί!
- Κίνδυνος καύσης! Μην αγγίζετε θερμά μέρη του μηχανήματος (π.χ. εξαρτήματα που βράζουν νερό ή εξαρτήματα που εκπέμπουν νερό κατά τη λειτουργία).
- Κίνδυνος εγκαύματος! Κρατήστε το μακριά από πίδακες ατμού και νερού!
- Κίνδυνος καύσης! Μην ανοίγετε τη λαβή ενώ λειτουργεί το μηχάνημα
- Κίνδυνος ηλεκτροπληξίας! Μην βυθίζετε το μηχάνημα, το καλώδιο τροφοδοσίας και μην βάζετε νερό ή άλλα υγρά! Βεβαιωθείτε ότι το μηχάνημα είναι απενεργοποιημένο και ψύχεται πριν από τον καθαρισμό ή το σέρβις.
- Πριν συνδεθείτε στο τροφοδοτικό, ελέγξτε ότι η τοπική τάση τροφοδοσίας αντιστοιχεί στην καθορισμένη τάση.
- Οι ηλεκτρικές συσκευές δεν προορίζονται για χρήση από άτομα με σωματικές, αισθητηριακές ή διανοητικές αναπηρίες (συμπεριλαμβανομένων των παιδιών) ή από άπειρα και αμόρφωτα άτομα, εκτός εάν επιβλέπονται ή καθοδηγούνται από υπεύθυνο άτομο υπεύθυνο για την ασφάλειά τους και οι ενήλικες πρέπει να καθοδηγούν τα παιδιά να μην παίζουν με ηλεκτρικές συσκευές.
- Μην επιτρέπετε στα παιδιά να χρησιμοποιούν αυτό το προϊόν ή ως παιχνίδι.
- Μην χρησιμοποιείτε το προϊόν όταν το βύσμα, το καλώδιο ή το προϊόν είναι κατεστραμμένο. Πηγαίνετε σε ένα κέντρο σέρβις για επιθεώρηση το συντομότερο δυνατό, μην τροποποιείτε, αποσυναρμολογείτε ή επισκευάζετε μόνοι σας.
- Αυτό το προϊόν προορίζεται μόνο για οικιακή χρήση και δεν μπορεί να χρησιμοποιηθεί για οποιονδήποτε άλλο σκοπό.
- Χρησιμοποιήστε το προϊόν σε λεία, ανθεκτική στη θερμότητα επιφάνεια και μην το χρησιμοποιείτε σε περιβάλλον με υγρασία ή σκόνη. Μην χρησιμοποιείτε το προϊόν κοντά σε ανοιχτή φλόγα, θερμότητα ή πιτσίσισμα νερού για να αποφύγετε ατυχήματα.
- Όταν το προϊόν φαίνεται ασυνήθιστο, σταματήστε να το χρησιμοποιείτε αμέσως.
- Μην καλύπτετε το πάνω καπάκι ενώ το προϊόν βρίσκεται σε λειτουργία.
- Όταν το προϊόν λειτουργεί, προσέξτε τους υδρατμούς, μην βάζετε το πρόσωπό σας κοντά στην έξοδο νερού, για να μην δημιουργηθούν εγκαύματα.
- Μην μετακινείτε το προϊόν ενώ βρίσκεται σε λειτουργία για αποφυγή ατυχημάτων.
- Μικρές δονήσεις θα συμβούν όταν το προϊόν είναι σε λειτουργία, με αποτέλεσμα μια μικρή κίνηση του φλιτζανιού καφέ, η οποία είναι φυσιολογική.
- Μην ανοίγετε τη λαβή ενώ το προϊόν λειτουργεί
- Μην βάζετε τα δάχτυλά σας ή άλλα αντικείμενα στο κύπελλο παρασκευής για να αποφύγετε ατυχήματα!
- Φυλάσσετε το προϊόν, το καλώδιο και τις κάψουλες καφέ μακριά από παιδιά.
- Μην γεμίζετε τη δεξαμενή με ζεστό νερό.
- Μην αποσυνδέετε τραβώντας το καλώδιο τροφοδοσίας.
- Μην αγγίζετε το καλώδιο τροφοδοσίας με βρεγμένα χέρια
- Μην αποσυναρμολογείτε το προϊόν
- Το προϊόν πρέπει να απενεργοποιηθεί ή να αποσυνδεθεί από την πρίζα πριν από τον καθαρισμό.
- Οι συσκευές δεν πρέπει να πλένονται απευθείας με νερό
- Μην το χρησιμοποιείτε σε εξωτερικούς χώρους, αποφύγετε τη θέρμανση του προϊόντος, την άμεση ηλιακή ακτινοβολία, την υγρασία (μην το βυθίζετε σε

υγρό), μην αγγίζετε τις αιχμηρές άκρες, μην αγγίζετε το μηχάνημα με βρεγμένα χέρια και εάν το μηχάνημα βραχεί, κλείστε αμέσως την κύρια παροχή ρεύματος.

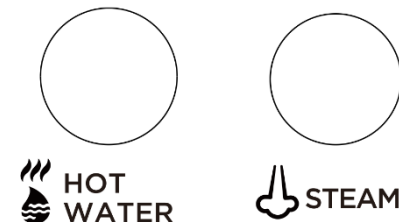
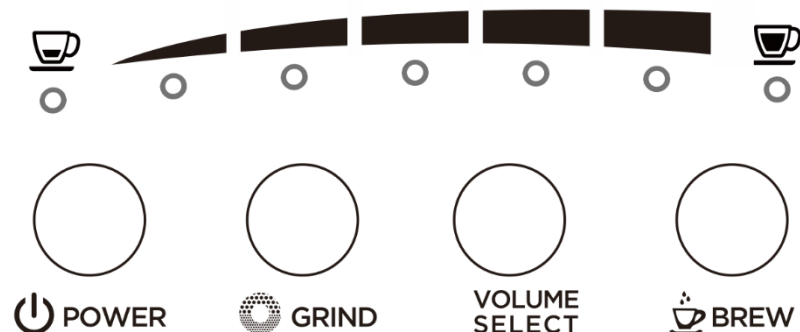
- Ελέγχετε τακτικά τις ηλεκτρικές συσκευές για ζημιές, εάν έχουν υποστεί ζημιά, μην τις χρησιμοποιείτε.

Κεφάλαιο 2: Περιγραφή προϊόντος:



- A. Μπολ για κόκκους καφέ
- B. Κουμπί επιλογής ποσότητας αλεσμένου καφέ
- C. Πίνακας ελέγχου 1
- D. Παραγωγή αλεσμένου καφέ
- E. Δοχείο συλλογής περίσσειας νερού
- F. Δοχείο νερού
- G. Πίνακας ελέγχου 2
- H. Λαβή
- I. Κύπελλο-δοχείο για ζυθοποίηση
- J. Σωλήνας ατμού

Κεφάλαιο 3: Περιγραφή Πίνακα Ελέγχου:



Περιγραφή Πίνακα Ελέγχου					
	Μπουτόνι	Περιγραφή της λειτουργίας		Μπουτόνι	Περιγραφή της λειτουργίας
 POWER	Κουμπί ενεργοποίησης/απενεργοποίησης	Άνοιγμα και απενεργοποίηση της καφετιέρας	 BREW	Κουμπί παρασκευής καφέ	Αφού επιλέξετε το επιθυμητό μέγεθος φλιτζανιού, πατήστε το κουμπί παρασκευής καφέ και η μηχανή θα ξεκινήσει την παρασκευή καφέ.
 GRIND	Κουμπί άλεσης καφέ	Πατήστε το κουμπί άλεσης κόκκων για να ξεκινήσετε το μηχάνημα άλεσης κόκκων και, στη συνέχεια, πατήστε το κουμπί για να σταματήσετε την άλεση των κόκκων	 HOT WATER	Κουμπί ζεστού νερού	Τοποθετήστε το ποτήρι (όχι λιγότερο από 300 ml) στην έξοδο του σωλήνα ατμού και, στη συνέχεια, πατήστε το κουμπί για τη λειτουργία ζεστού νερού, πατήστε ξανά το κουμπί για να σταματήσετε τη διαρροή νερού

VOLUME SELECT	Κουμπί για να επιλέξετε την ποσότητα καφέ	Επιλέξτε την επιθυμητή ποσότητα καφέ	 STEAM	Κουμπί ατμού	Τοποθετήστε ένα φλιτζάνι 1/3 γεμάτο γάλα κάτω από την έξοδο ατμού. Πατήστε το κουμπί αφρού. Όταν επιτευχθεί το επιθυμητό επίπεδο αφρού
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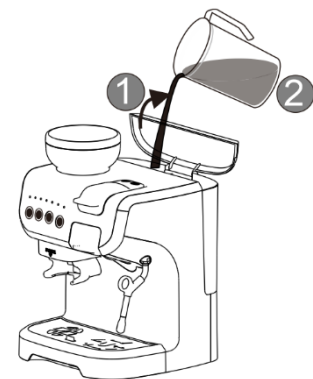
Κεφάλαιο 4: Τρόπος χρήσης:

Το μηχάνημα πρέπει να ξεπλυθεί μετά την πρώτη χρήση ή μετά από μακρά περίοδο μη χρήσης. Η μέθοδος πλύσης έχει ως εξής:

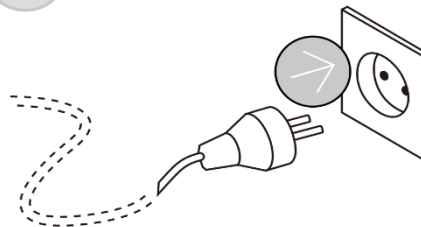
1

Μέθοδος 1

1. Σηκώστε το κάλυμμα της δεξαμενής
2. Ρίξτε όχι περισσότερο από 2 λίτρα καθαρού νερού στη δεξαμενή (θερμοκρασία νερού όχι μεγαλύτερη από 35 ° C)

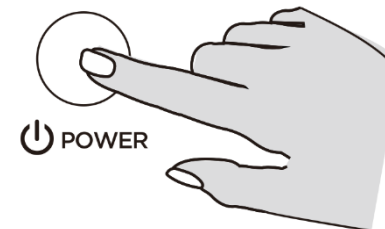


2

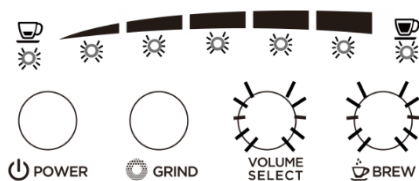


Συνδέστε το φιν στην πρίζα

3

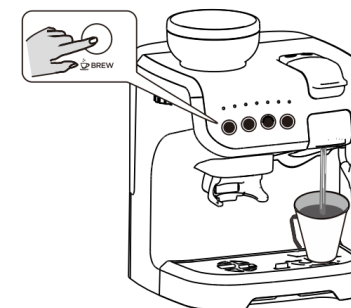
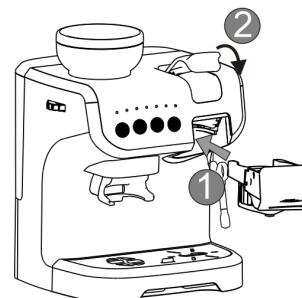


Πατήστε το κουμπί ON.



4

5



Όταν επιλέγετε το κουμπί για την ποσότητα καφέ, εάν υπάρχει φως που αναβοσβήνει, αυτό σημαίνει ότι η ποσότητα νερού είναι μικρή. Συμπληρώστε νερό. Όταν σβήσει η κόκκινη λυχνία, το μηχάνημα βρίσκεται σε κατάσταση αναμονής.

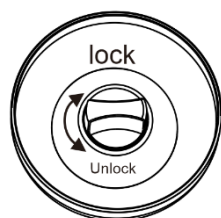
1. Τοποθετήστε την κάψουλα καφέ

1. Τοποθετήστε φλιτζάνι χωρητικότητας άνω των 100 ml πάνω από το καπάκι του δίσκου λυμάτων και πατήστε το κουμπί παρασκευής καφέ.

2. Κλείστε τη λαβή

Κουμπί επιλογής μεγέθους φλιτζανιού / Κουμπί παρασκευής καφέ / Αναβοσβήνει, Κατάσταση προθέρμανσης

Παρασκευή καφέ με κόκκους καφέ



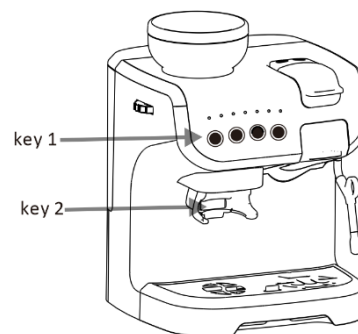
Βεβαιωθείτε ότι το μπολ στο οποίο τοποθετούνται οι κόκκοι καφέ έχει τοποθετηθεί σωστά στη θέση του.



1. Όταν το μπολ κόκκων είναι ξεκλειδωτο, το κόκκινο φως ανάβει και η λειτουργία λείανσης κόκκων δεν λειτουργεί σε εκείνο το σημείο.
2. Όταν βρίσκεται σε κλειδωμένη κατάσταση, το μπλε φως ανάβει, η λειτουργία λείανσης κόκκων λειτουργεί ήδη.

Λειτουργικά κουμπιά για άλεση καφέ

2



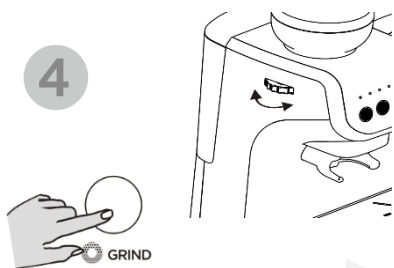
1. Πατήστε OK GRIND για να ξεκινήσει η λείανση. Πατήστε OK για να σταματήσετε τη λείανση.
- Πλήκτρο 2: Χρησιμοποιήστε το κύπελλο παρασκευής για να πιέσετε προς τα εμπρός και να ξεκινήσετε τη λειτουργία άλεσης κόκκων καφέ, πατήστε ξανά το πλήκτρο ελέγχου 2 για να σταματήσετε τη λειτουργία άλεσης κόκκων καφέ.

3



Ρίξτε όχι περισσότερο από 150g. Καφές στο μπολ

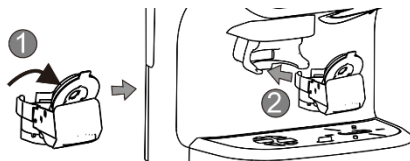
4



Πατήστε OK GRIND για να ξεκινήσετε τη λείανση

Με το κουμπί επιλογής βαθμού λείανσης, ρυθμίστε σύμφωνα με την επιλογή σας.

5



1. Ανοίξτε το καπάκι
2. Τοποθετήστε τον αλεσμένο καφέ

Πατήστε OK GRIND για να ξεκινήσει η λείανση.

Όταν φτάσετε στην επιθυμητή ποσότητα καφέπατήστε

GRIND OK για να σταματήσετε τη λειτουργία

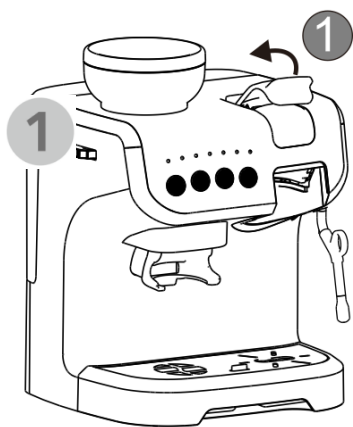
! Προσοχή: εάν το κουμπί λείανσης είναι ενεργοποιημένο αλλά δεν λειτουργεί για 13 δευτερόλεπτα, θα απενεργοποιηθεί αυτόματα.

2. Πιέστε ξανά το κύπελλο παρασκευής, πιέστε και η λειτουργία λείανσης θα ξεκινήσει ξανά.

Σημείωση:

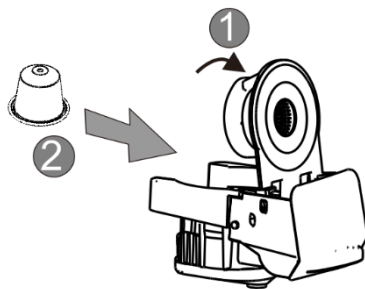
Όταν ο χρόνος λείανσης διαρκεί 4 λεπτά (άλεση κόκκων περίπου 6-7 φορές), το κουμπί λείανσης κόκκων ανάβει κόκκινο, το μηχάνημα σταματά τη λειτουργία λείανσης κόκκων, αφήστε το μηχάνημα να ξεκουραστεί για 8 λεπτά μετά την επαναφορά της λειτουργίας λείανσης στο φυσιολογικό

Για κάψουλα Nespresso (ή κάψουλα Dolce Gusto) Κούπ

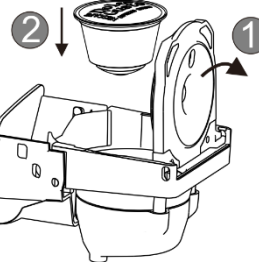


Ανοίξτε τη λαβή για να αφαιρέσετε το δοχείο

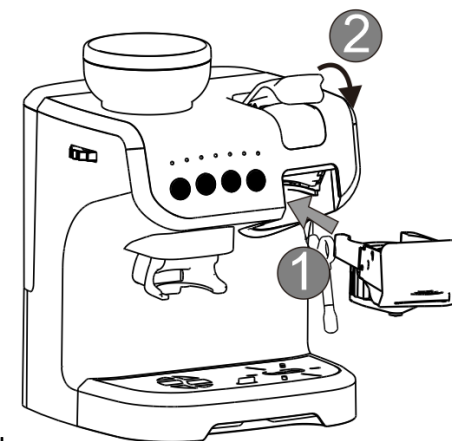
2



Τοποθετήστε κάψουλα Nespresso (ή Dolce Gusto).

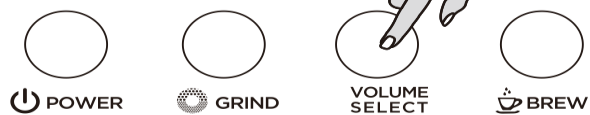


3

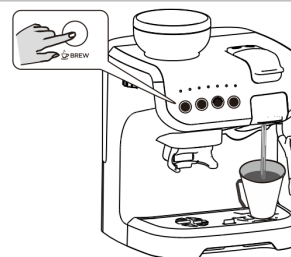


Τοποθετήστε το δοχείο της κάψουλας και αφήστε τη λαβή

4



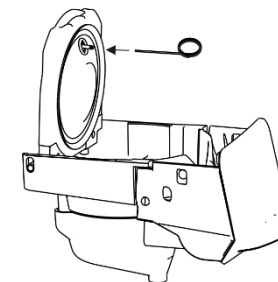
5



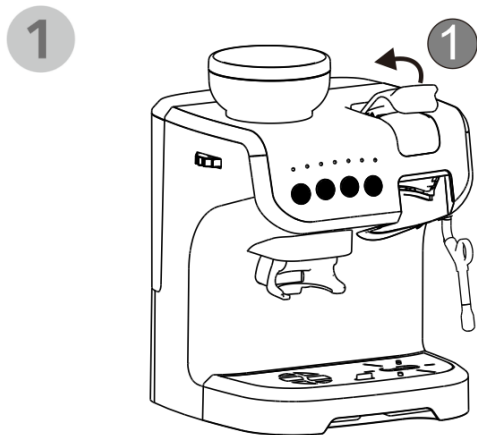
Προσοχή: το δοχείο παρασκευής είναι συχνά βουλωμένο. Καθαρίστε το τακτικά!

Κλειδί επιλογής μεγέθους κυπέλλου:
μπορούν να επιλεγούν 7 μεγέθη
φλιτζανιών.

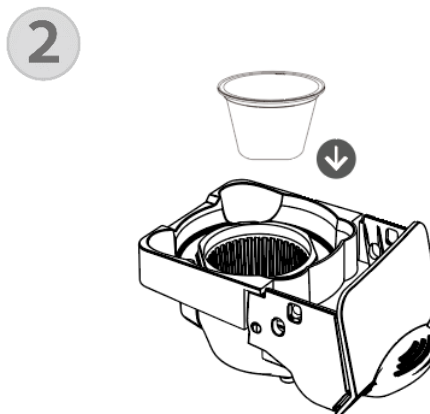
1. Τοποθετήστε ένα φλιτζάνι χωρητικότητας άνω των 100 ml στο καπάκι του δίσκου λυμάτων και πατήστε το κουμπί παρασκευής καφέ.



Για κάψουλες LAVAZZA Blue



Ανοίξτε τη λαβή για να αφαιρέσετε
το δοχείο παρασκευής



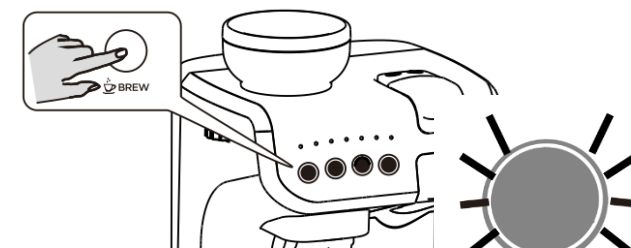
Τοποθετήστε μια κάψουλα LAVAZZA Blue στον
περιέκτη παρασκευής



Τοποθετήστε
το δοχείο
παρασκευής
και κλείστε τη
λαβή



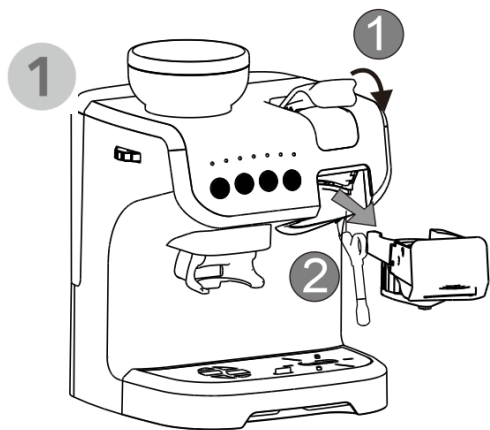
5



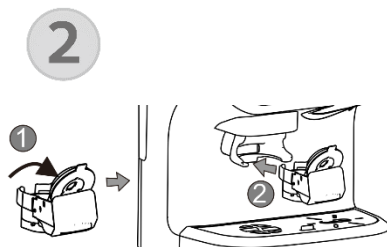
Επιλέγοντας την ποσότητα καφέ-7 επιλογές

1. Τοποθετήστε ένα φλιτζάνι χωρητικότητας άνω των 100 ml στο καπάκι του δίσκου λυμάτων και πατήστε το κουμπί της καφετιέρας για να ξεκινήσετε την παρασκευή καφέ.

Για αλεσμένο καφέ



Ανοίξτε τη λαβή για να αφαιρέσετε το δοχείο παρασκευής



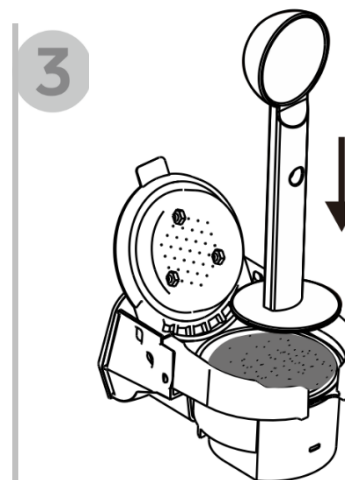
2

Πιέστε το κύπελλο παρασκευής προς τα εμπρός για να ενεργοποιήσετε τη λειτουργία άλεσης κόκκων στην επιθυμητή ποσότητα σκόνης καφέ και, στη συνέχεια, πιέστε ξανά το κύπελλο παρασκευής για να σταματήσετε την άλεση κόκκων.

! Σημείωση: 1 Ενεργοποιήστε το κουμπί λειτουργίας άλεσης κόκκων, χωρίς καμία λειτουργία 13 δευτερόλεπτα μετά την αυτόματη διακοπή άλεσης φασολιών

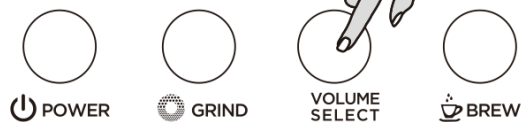
2. Σπρώξτε ξανά το κύπελλο παρασκευής προς τα εμπρός και πιέστε το  GRIND και πάλι για να σταματήσει το άλεσμα.

1. Πατήστε OK  GRIND για να ξεκινήσει η λείανση. Όταν φτάσετε στην επιθυμητή ποσότητα, πατήστε OK  GRIND για να σταματήσετε τη διαδικασία.



Πιέστε τον αλεσμένο καφέ με ένα κουτάλι καφέ

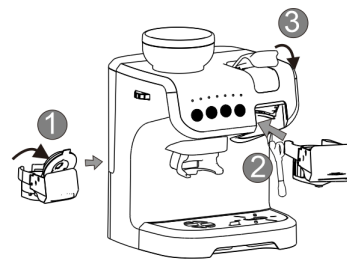
4



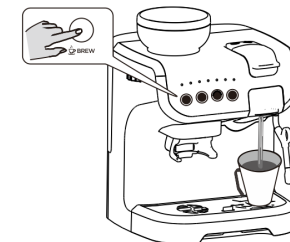
Επιλέξτε την ποσότητα καφέ - 7 επιλογές.

5

1. Επιστρέψτε το καπάκι στο δοχείο ζυθοποιίας και
2. Τοποθετήστε στην τρύπα του αλεσμένου καφέ



Σχετικά με την E.S.E Coffee



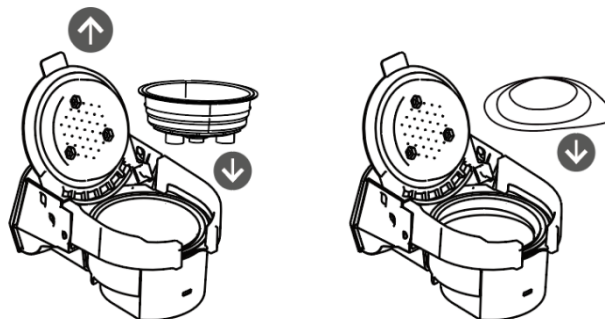
. Τοποθετήστε ένα φλιτζάνι χωρητικότητας άνω των 100 ml στο καπάκι του δίσκου λυμάτων και πατήστε το κουμπί παρασκευής καφέ για να ξεκινήσετε την παρασκευή καφέ.

1



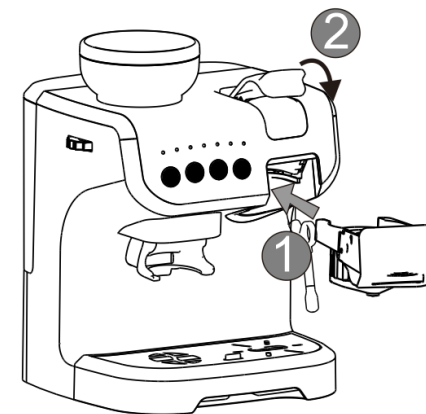
Ανοίξτε τη λαβή για να αφαιρέσετε το δοχείο παρασκευής

2



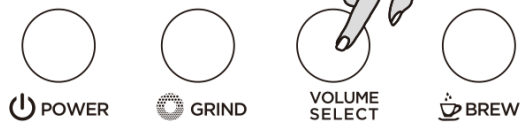
Τοποθετήστε το E.S.E Coffee Rod στο δοχείο παρασκευής

3



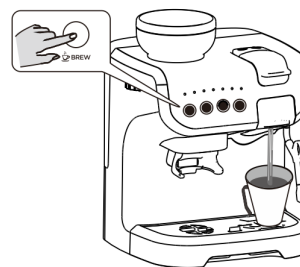
Τοποθετήστε το δοχείο παρασκευής και κλείστε τη λαβή

4

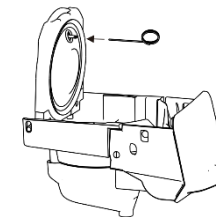


Επιλέξτε την ποσότητα καφέ - 7 επιλογές.

5



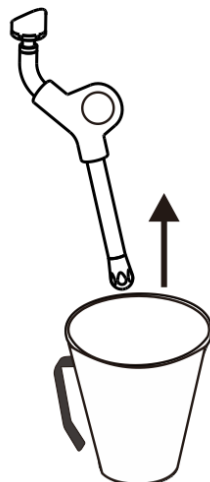
1. Τοποθετήστε ένα φλιτζάνι χωρητικότητας άνω των 100 ml στο καπάκι του δίσκου λυμάτων και πατήστε το κουμπί της καφετιέρας για να ξεκινήσετε την παρασκευή καφέ.



Προσοχή: το δοχείο παρασκευής φράσσεται συχνά. Καθαρίστε το τακτικά!

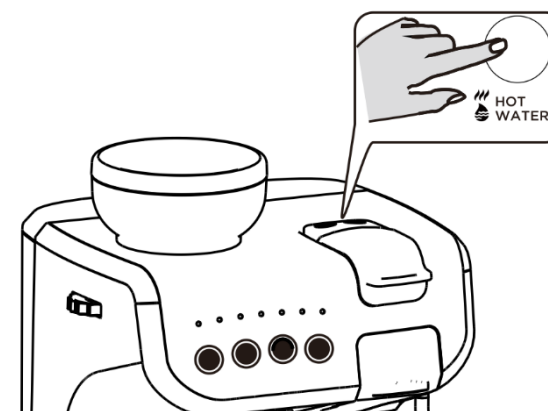
Ζεστό νερό

1



Βάλτε το κύπελλο στο σωλήνα ατμού.

2



Πατήστε το κουμπί για τη λειτουργία ζεστού νερού

3

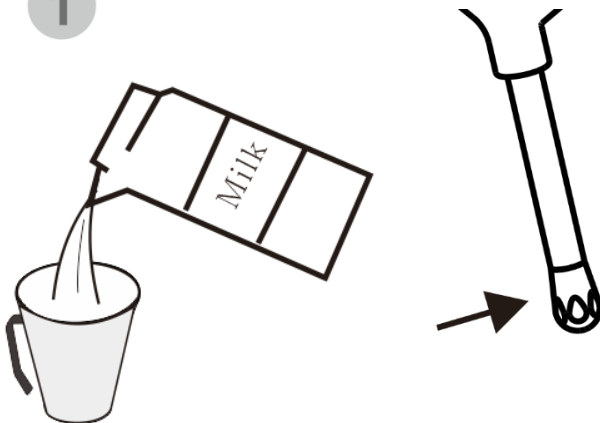
Όταν φτάσει στην επιθυμητή ποσότητα ζεστού νερού,

πιέστε OK  HOT WATER για να σταματήσετε τη διαρροή νερού. (Βεβαιωθείτε ότι υπάρχουν περισσότερα από 150 ml στη δεξαμενή νερού.)



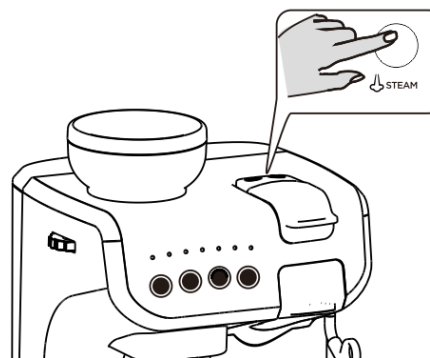
Παρασκευή αφρού γάλακτος

1



Ρίξτε στο ποτήρι τουλάχιστον 50 ml γάλα.

2



Πατήστε το κουμπί ατμού.

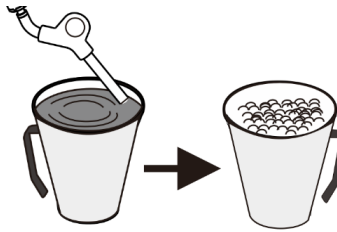
3



Τοποθετήστε το σωλήνα ατμού 1-2 cm από την επιφάνεια του γάλατος,

Πλησιάστε τη θέση 3 ώρες στη δεξιά πλευρά του κυπέλλου και περιμένετε να σχηματιστεί ατμός.

4



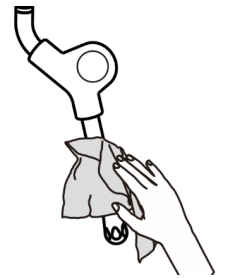
Χαμηλώστε αργά το κύπελλο καθώς ο σωλήνας ατμού περιστρέφει το γάλα δεξιόστροφα. Αυτό θα επαναφέρει τον σωλήνα ατμού στην επιφάνεια του γάλακτος και θα αρχίσει να αναμιγνύει αέρα στο γάλα. Χρησιμοποιήστε τη ράβδο ατμού για να ανακινήσετε απαλά την επιφάνεια του γάλακτος και αφήστε το γάλα να στροβιλιστεί με τη σωστή ταχύτητα.

Τοποθετήστε το σωλήνα ατμού στην πλευρά του γάλακτος στο ίδιο επίπεδο ή λίγο κάτω από την επιφάνεια και αφήστε το γάλα να συνεχίσει να στροβιλίζεται και να στροβιλίζεται. Συνεχίστε να εργάζεστε μέχρι το γάλα να φτάσει στην επιθυμητή συνοχή και το ποτήρι να είναι ζεστό στην αφή.

Πατήστε το κουμπί ατμού για να σταματήσετε τη διαδικασία δημιουργίας αφρού γάλακτος.) Πατήστε το κουμπί ατμού για να σταματήσετε τη διαδικασία σχηματισμού αφρού γάλακτος.

Σημείωση: Πριν αφαιρέσετε τη ράβδο ατμού από το γάλα, πατήστε το κουμπί ατμού για να σταματήσετε τη διαδικασία σχηματισμού αφρού γάλακτος.

5



Κεφάλαιο 5: Μοντέλα ενεργειακής απόδοσης



>15 λεπτά

Λειτουργία εξοικονόμησης ενέργειας

1. Το μηχάνημα παρέχεται με λειτουργία εξοικονόμησης ενέργειας από το εργοστάσιο.

Το μηχάνημα απενεργοποιείται αυτόματα μετά από 15 λεπτά.

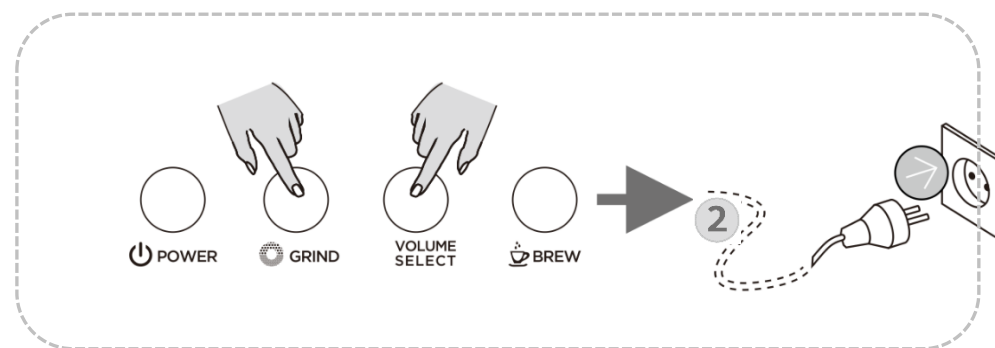
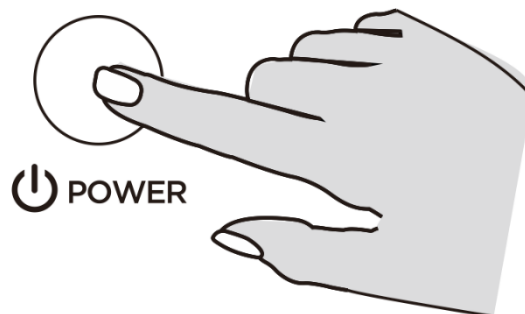
2. Όταν το μηχάνημα βρίσκεται σε κατάσταση εκτός λειτουργίας, πατήστε ξανά το κουμπί ON και θα εισέλθει σε κατάσταση αναμονής.

Ρύθμιση λειτουργίας εξοικονόμησης ενέργειας

Πατήστε παρατεταμένα το κουμπί GRIND και το κουμπί VOLUME SELECT ταυτόχρονα, ενεργοποιήστε το ρεύμα και συνδέστε το στην πρίζα.

Πατήστε το κουμπί GRIND για να σβήσετε το φως. Η λειτουργία εξοικονόμησης ενέργειας ακυρώθηκε

Πατήστε το πλήκτρο GRIND. Η λειτουργία εξοικονόμησης ενέργειας είναι ενεργοποιημένη. Πατήστε ξανά POWER για έξοδο από τη ρύθμιση εξοικονόμησης ενέργειας



Κεφάλαιο 6: Μοντέλα αφαλάτωσης

Προσοχή.

Κατά τη διάρκεια της παρατεταμένης χρήσης του μηχανήματος, το εσωτερικό σύστημα νερού του μηχανήματος παράγει άλατα.

Εάν το μηχάνημα παρουσιάζει ανεπιθύμητα φαινόμενα, όπως σημαντική μείωση της ποσότητας καφέ ή απόφραξη, το μηχάνημα πρέπει να αφαιρεθεί από την κλίμακα χρησιμοποιώντας τη λειτουργία αφαλάτωσης.

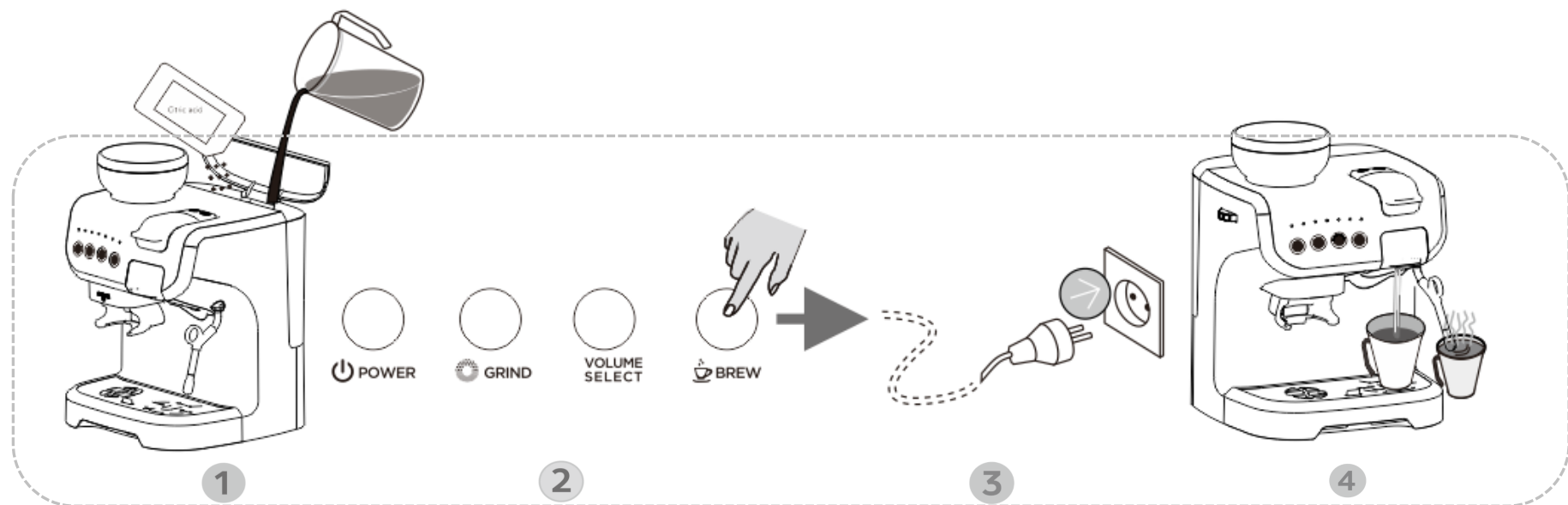


Λειτουργία αφαλάτωσης

- 1 Τοποθετήστε ένα φλιτζάνι μπροστά από το μηχάνημα στη θέση της εξόδου νερού και του ατμού.
2. Προσθέστε 1 λίτρο καθαρού νερού στη δεξαμενή νερού και τοποθετήστε την κατάλληλη ποσότητα αφαλατικών.
3. Πατήστε και κρατήστε πατημένο το κουμπί καφέ BREW ταυτόχρονα, χωρίς να το εκτελέσετε, συνδέστε το βύσμα.
4. Ενεργοποιήστε το διακόπτη και το φως του κουμπιού καφέ BREW, πατήστε το κουμπί καφέ BREW, ξεκινά η λειτουργία αφαλάτωσης, ο φόρτος εργασίας είναι 1 λίτρο νερού. Στη συνέχεια, πατήστε το κουμπί λειτουργίας για έξοδο από τη λειτουργία αφαλάτωσης.

! Προειδοποιήσεις

Όταν το μηχάνημα παράγει περισσότερα από 400 φλιτζάνια καφέ, θα πρέπει να καθαρίζεται τακτικά από άλατα σύμφωνα με την παραπάνω λειτουργία.



Κεφάλαιο 7: Άλλες λειτουργικές ρυθμίσεις

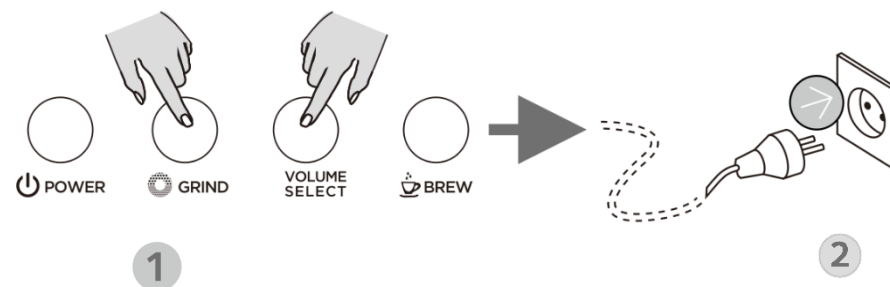
Ρύθμιση της λειτουργίας προπαρασκευής

Ταυτόχρονα πατήστε και κρατήστε πατημένο το κουμπί (GRIND) για άλεση κόκκων, (VOLUME SELECT) κουμπί για την επιλογή μεγέθους κυπέλλου, συνδέστε το στην πρίζα.

Πατήστε (VOLUME SELECT) για να απενεργοποιήσετε το κουμπί επιλογής μεγέθους φλιτζανιού. Η λειτουργία ζεστής παρασκευής ακυρώνεται

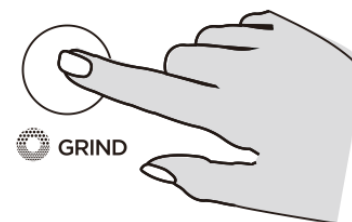
Πατήστε το κουμπί (VOLUME SELECT) για να επιλέξετε ένα μέγεθος κυπέλλου, ανάβει η ένδειξη. Ενεργοποιημένη η λειτουργία Hot Brew

Πατήστε ξανά το κουμπί λειτουργίας (POWER) για έξοδο από τη ρύθμιση λειτουργίας προετοιμασίας.



Ρύθμιση της λειτουργίας χρόνου άλεσης κόκκων

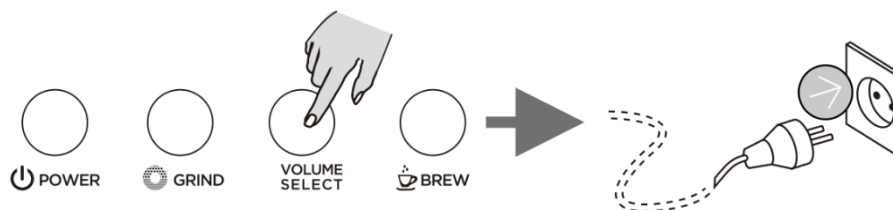
Πατήστε  **GRIND** παρατεταμένα την κατάσταση αναμονής, περιμένετε τον επιθυμητό χρόνο λείανσης και, στη συνέχεια, αφήστε το κουμπί, έχει ρυθμιστεί η λειτουργία χρόνου λείανσης. Ελάχιστο 9 δευτερόλεπτα, μέγιστο 20 δευτερόλεπτα.



Εργοστασιακών

Επαναφορά ρυθμίσεων

1. Πατήστε παρατεταμένα (ΕΠΙΛΟΓΗ ΕΝΤΑΣΗΣ) το κουμπί για να επιλέξετε την ένταση του κυπέλλου χωρίς να αφήσετε το χέρι σας, ενεργοποιήστε την τροφοδοσία, όλες οι ενδεικτικές λυχνίες αναβοσβήνουν δύο φορές, η επαναφορά εργοστασιακών ρυθμίσεων έχει ολοκληρωθεί.



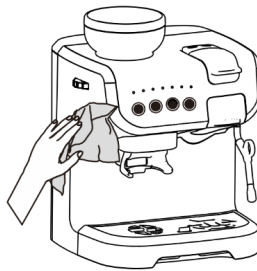
Κεφάλαιο 8: Καθαρισμός



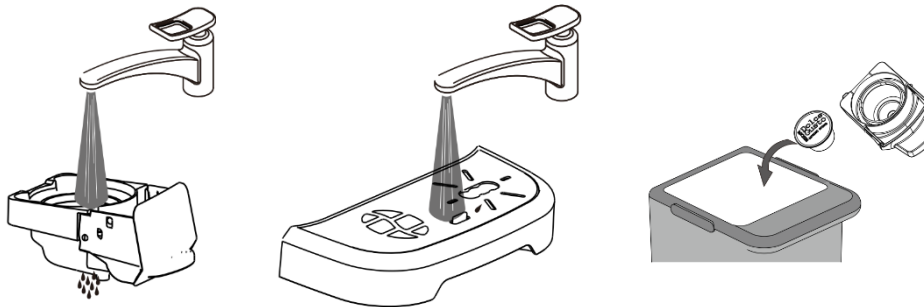
Προσοχή.

1. Ποτέ μην βυθίζετε την καφετιέρα στο νερό.
2. Βεβαιωθείτε ότι το μηχάνημα έχει αποσυνδεθεί από την πρίζα πριν από τον καθαρισμό.
3. Μην χρησιμοποιείτε ισχυρά απορρυπαντικά, αιχμηρά αντικείμενα, βούρτσες ή άλλα αντικείμενα για να καθαρίσετε την καφετιέρα.

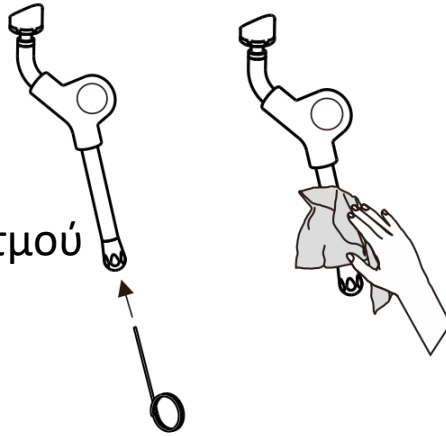
Καθαρισμός
ολόκληρου του
μηχανήματος



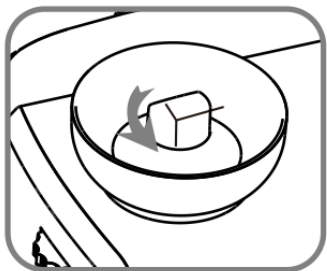
Καθαρισμός εξαρτημάτων



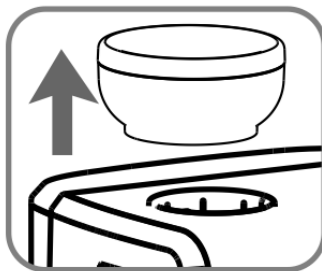
Καθαρισμός σωλήνων ατμού



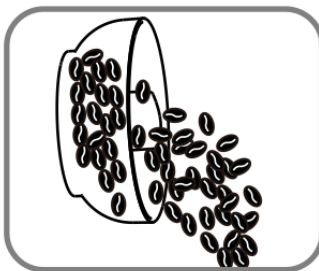
Καθαρισμός κουτιού κόκκων Ακολουθήστε τα παρακάτω βήματα για να καθαρίσετε το κουτί κόκκων.



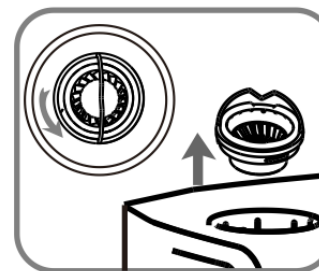
1. Ξεκλειδώστε το κουτί των κόκκων



2. Αφαιρέστε το κουτί των κόκκων



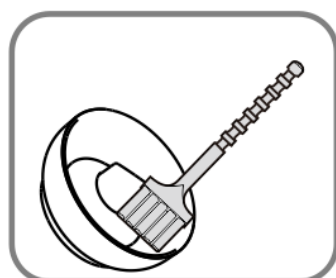
3. Αδειάστε το



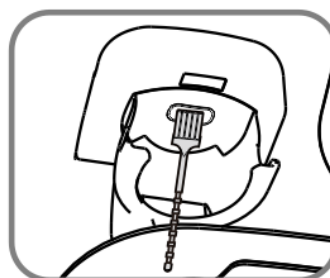
4. Ξεκλειδώστε το μύλο αριστερόστροφα και σηκώστε το



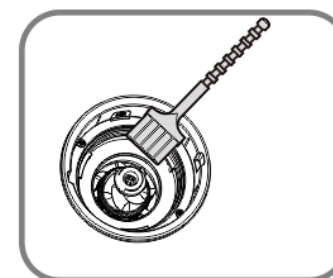
5. Καθαρίστε το μύλο με μια βούρτσα



6. Καθαρίστε το κουτί θηλών με μια βούρτσα



7. Καθαρίστε την οπή σκόνης με μια βούρτσα

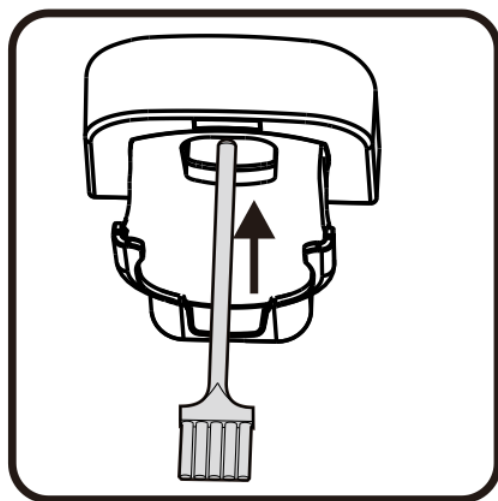


8. Καθαρισμός μαχαιριών με βούρτσα

Έμφραξη

Η έξοδος για αλεσμένο καφέ εμποδίζεται λόγω διαφοράς στους κόκκους καφέ, ανεπαρκώς ξηρού ή ακατάλληλης λειτουργίας.

Ακολουθήστε τα βήματα καθαρισμού



2. Αφαιρέστε τη βούρτσα σκόνης για να καθαρίσετε το κανάλι εξόδου σκόνης

Solve the coffee powder blocking



1. Unlock the bean box.



2. Remove the bean box.



3. Pour out the excess coffee beans.



4. Unlock the grinder counterclockwise and take it out.



5. Clean the grinder with the brush.



6. Remove nut and gasket clockwise.



7. Clean the sharpener and wheel with the brush.



8. Clean the grinding chamber with the brush.

Κεφάλαιο ΙΧ: η μηχανή δεν βγαίνει από τη μέθοδο καθαρισμού του νερού

Προσοχή.

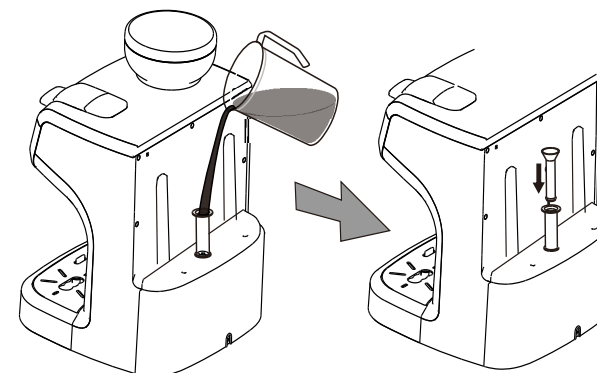
1. Πρώτη χρήση νέου μηχανήματος.
2. Παρατεταμένες περίοδοι μη χρήσης.
3. Έλλειψη νερού στη δεξαμενή νερού κατά τη λειτουργία.

Θα υπάρχει πιθανότητα το μηχάνημα να μην μπορεί να αντλήσει το νερο, υπάρχουν 2 τύποι λύσεων, βλέπε σχήμα (μέθοδος 1 / μέθοδος 2)

Γεμίστε το μηχάνημα με νερό χρησιμοποιώντας Αντλία "χειροκίνητης αντλίας" προσαρτημένη στο μηχάνημα.



Πατήστε παρατεταμένα το κουμπί ΤΡΟΦΟΔΟΣΙΑ ενώ το μηχάνημα βρίσκεται σε κατάσταση αναμονής.



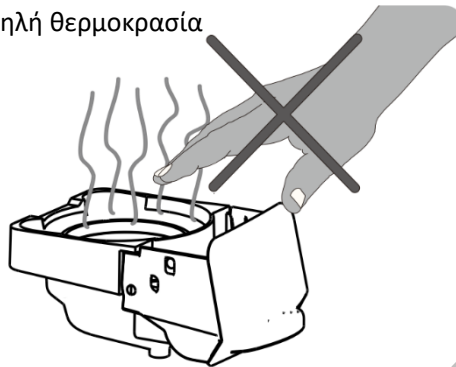
Κεφάλαιο 10: Διασφαλίσεις

Απαγορεύεται να ρίχνετε απευθείας νερό στο μηχάνημα

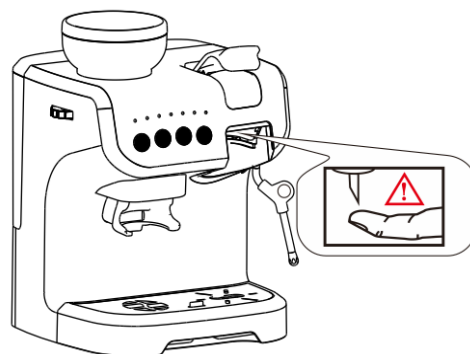


Προσοχή στη ζέστη.

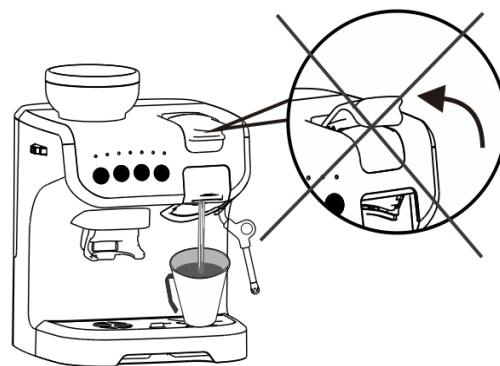
Ο βρασμένος καφές εξακολουθεί να φέρει μια μικρή ποσότητα υπολειμματική θερμότητα, δώστε προσοχή στην υψηλή θερμοκρασία



Αιχμηρό αντικείμενο στη θέση του
δοχείου ζυθοποιίας
Όταν αφαιρεθεί το κύπελλο ζυθοποιίας.
Μην Βάλτε τα χέρια σας στο μηχάνημα.



Απαγορεύεται το άνοιγμα της λαβής.
ενώ το μηχάνημα λειτουργεί



1. Βεβαιωθείτε ότι η κάψουλα καφέ ταιριάζει με το φλιτζάνι παρασκευής.

Βλάβη	Πιθανές αιτίες	Λύσεις
Η ενδεικτική λυχνία δεν ανάβει	1. Η τροφοδοσία δεν είναι συνδεδεμένη 2. Η λειτουργία δεν πατήθηκε	1. Ελέγξτε ότι το τροφοδοτικό είναι ενεργοποιημένο 2. Δεν πατήθηκε το κουμπί ενεργοποίησης/απενεργοποίησης. 3. Βεβαιωθείτε ότι η τροφοδοσία είναι σωστά ενεργοποιημένη και ότι η τροφοδοσία ταιριάζει σωστά, εάν το μηχάνημα εξακολουθεί να μην ξεκινά, αναζητήστε ένα εξουσιοδοτημένο κέντρο σέρβις
Διαρροή νερού ή διήθηση	1. Διαρροή δεξαμενής νερού 2. Διαρροές από το δοχείο παρασκευής	1. Ελέγξτε εάν η δεξαμενή νερού είναι στη θέση της ή δεν έχει υποστεί ζημιά 2. Συνδέστε το φλιτζάνι παρασκευής με την αντίστοιχη κάψουλα καφέ
Δεν ζεσταίνεται	Το κουμπί ON δεν λειτουργεί	Ελέγξτε εάν η πρίζα είναι ενεργοποιημένη, εάν δεν λειτουργεί, βρείτε επαγγελματική υποστήριξη
Το νερό ρέει από το κάτω μέρος της καφετιέρας	Υπάρχει πάρα πολύ νερό στο δοχείο για τη συλλογή περίσσειας νερού	Καθαρίστε το δίσκο Επισκευή από επαγγελματία
Ο καφές στάζει πολύ αργά ή δεν βγαίνει	. Ασυμφωνία κάψουλας καφέ	1. Βεβαιωθείτε ότι η κάψουλα καφέ ταιριάζει με το φλιτζάνι παρασκευής. 2. Καθαρίστε το κύπελλο παρασκευής εάν είναι φραγμένο.

2016

Food Hygiene Labeling			
Μέρος	Υλικό	Πρότυπα απόδοσης	Οροι χρήσης
Καπάκι ρεζερβουάρ\Χειρολαβή ρεζερβουάρ\Πόμολο\Καπάκι μπλοκ\Πίσω πλάκα\Έδρα βαλβίδας νερού\Καπάκι καθίσματος βαλβίδας νερού\Καπάκι εξόδου/Πάνελ επάνω καπάκι\Μπλοκ συγκράτησης πείρου κλειδαριάς\Διακοσμήσεις σφιγκτήρα	ABS	GB4806.7-2016 GB4806.6-2016	
Α. Μπολ κόκκων καφέ	PP	GB4806.7-2016 GB4806.6-2016	
Βύσματα περιοριστή\Κεφαλές εξόδου νερού\Δακτύλιοι πίεσης εξόδου νερού\Κεφαλές μετάβασης αντλίας\Υποδοχές κόκκων\Τροχοί	PA66	GB4806.7-2016 GB4806.6-2016	

εξόδου\Μικροί σύνδεσμοι αντλίας			
Βαλβίδα ρεζερβουάρ Ο-δακτύλιος/φλάντζα έδρας βαλβίδας νερού\Σωλήνας σύνδεσης πυρήνα\δακτύλιος στεγανοποίησης/βαλβίδα οπίσθιας πίεσης/σωλήνας πλέξης σιλικόνης\φλάντζα διαχωριστή\σωλήνας σιλικόνης	silica	GB4806.11-2016	
Δίσκοι φίλτρου\κύπελλα φίλτρου\ελατήρια\σωλήνες ατμού\ακροφύσια σωλήνων ατμού\κεφαλές λείανσης\δίσκοι λείανσης\	SUS304	GB4806.9-2016	
Κουμπιά	aluminum	GB4806.9-2016	
Ρύθμιση κουμπωτή δακτυλίου\Στήριγμα μαχαιριού επάνω ταχυτήτων\Ανυψωτικό τραπέζι\Επάνω ιμάντα αλλαγής ταχυτήτων\Διορθωτής	POM	GB4806.7-2016 GB4806.6-201	

