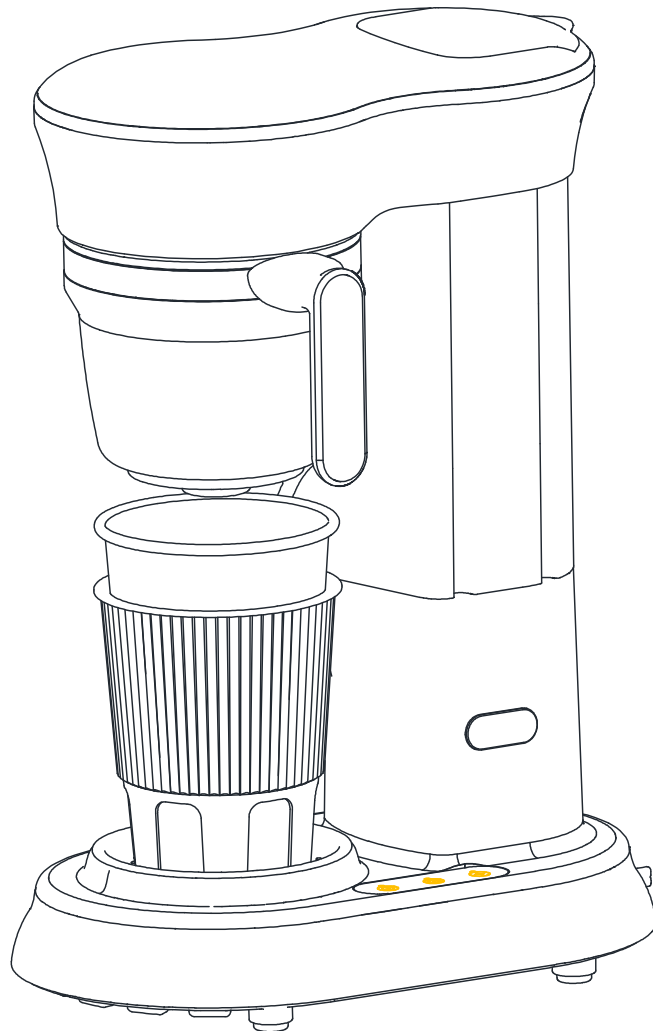


ESPRESSO

Instructions Manual **Grind & Brew Coffee Machine**



TT-CM25



Thank you for buying **Z-ESPRESSO** - Grind & Brew Coffee Machine by **TurboTronic®**.

TT-EV25 is a professional household coffee maker with electric grinder guarantees quality and fresh results, so you can enjoy your favorite coffee at home or in the office.

Ground coffee should be brewed within a minute of grinding as the volatile aromatics begin to dissipate almost immediately once ground. Therefore, the built-in grinder allows you to capture freshness and essential oils from the coffee beans by grinding right before you brew. The machined stainless-steel burrs deliver consistent ground particle sizes for a more balanced, full flavored cup.

220-240V~50Hz, **600W** for **Heating**

220-240V~50Hz, **120W** for **Grinding**

IMPORTANT SAFEGUARDS

HOUSEHOLD USE ONLY. READ ALL INSTRUCTIONS.

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

Read this user manual carefully, before you use the appliance, and keep it safely for future reference.



WARNINGS

Avoid deadly electrical short circuit and fires

- Read all the descriptions
- The electrical appliance must be reliably connected to the power supply with grounding device to ensure that the power supply is suitable for the machine.
- Never immerse the machine, power cord and power plug in water or other liquids
- Do not pull, clamp, or suspend the power cord at the corners. Do not place the power cord on a hot or wet surface.
- In order to avoid dangerous damage, please do not place hot appliances on or near the appliance. The appliance must be placed on a stable desktop.
- Make sure the machine is off before plugging in the wall outlet
- Unauthorized crossover cables or extension cords are prohibited. When using the unit for the first time, it may emit a slight odor due to insulation and heaters, and will disappear after a few minutes.

- Keep the power cord away from the hot parts of the machine
- When disconnecting the power, do not pull the power cord directly.
- Turn off the power after using the machine
- Do not remove the protective case of the machine for any reason.
- Do not allow children or people with disabilities to operate the unit without strict supervision, and do not operate the unit without guidance.
- Never use the machine while barefoot and wet hands
- Unplug the power cord before cleaning the machine, and unplug the power cord without any operation.
- This product does not apply to persons (including children) who are physically, mentally or mentally deficient or lack the necessary experience and knowledge, except under the supervision of the person responsible for their safety.
- Please save the following instructions and proof of purchase to ensure your legal rights.

KEY SPECIFICATION

Model No: ZM-1803

Rating: 220-240VAC~50/60Hz

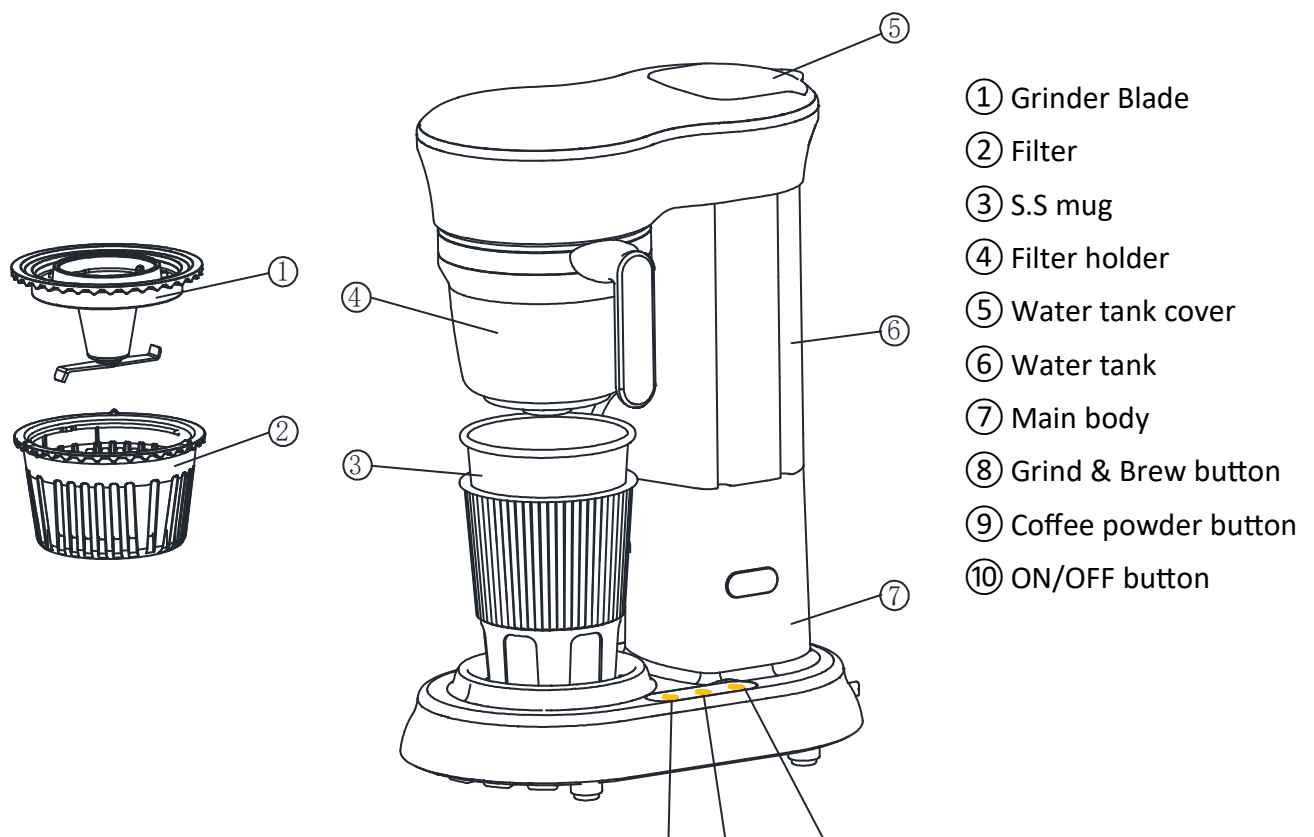
Heating power: 600W

Motor power: 120W

Water tank capacity: 450ml (MAX)

Coffee capacity : 400ml (MAX)

KEY STRUCTURE INTRODUCTION

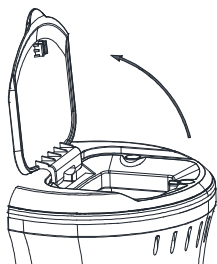


INSTRUCTIONS FOR USE

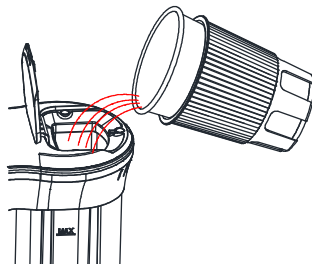
● **Preparation before brewing tea**

Preparation for the first use of the machine (machine cleaning)

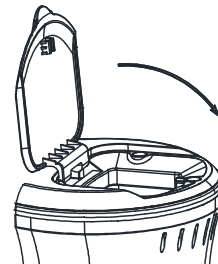
WARNING: Make sure that the connected power supply is suitable for the machine, otherwise the machine may be damaged.



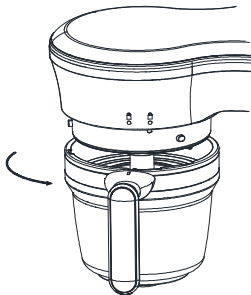
1. Open the water tank lid



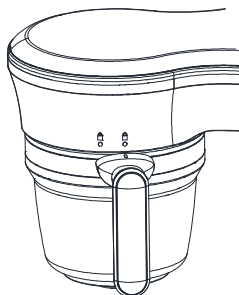
2. Add in certain volume water, and don't water should not over the "MAX" level marking on tank



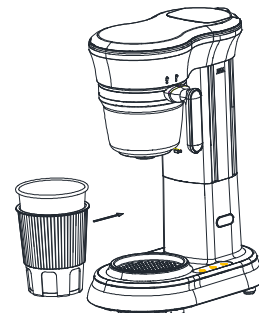
3. Close the tank lid



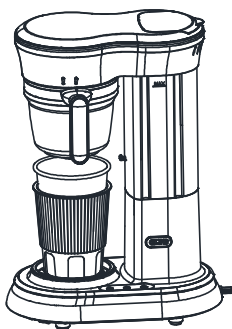
4. Filter holder match the UN-LOCK symbol and turn it clockwise to lock it on



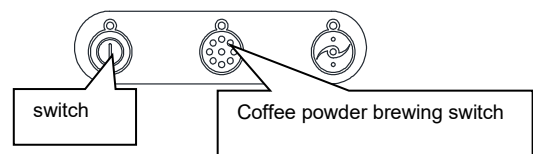
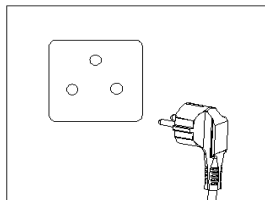
5. After you locked well, the allow on filter holder handle should perfect match LOCK symbol



6. Put back the S.S mug on tray



7. Make sure the voltage is match with product's rated voltage, then plug in

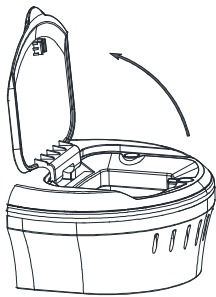


8. Press "ON/OFF" button, machine under standby mode, and then press "Coffee powder button" to let machine start heating, let hot water flow through the inside tube and also washing the filter holder and final the mug; while finished 1 cycle, machine buzzer will have 3 times B-B-B warning, then 1st cleaning step finished, you can start to prepare your fresh coffee; if needed, can repeat this 2-3 times to make sure whole machine was well cleaned

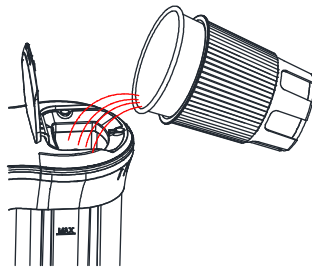
ATTENTION :

1. There is safety micro switch on this machine, user need to make sure on above STEP 5, filter holder should be assembled well, otherwise machine will not start;
2. When machine was well assembled, after plug in the machine will have B sound reminder to confirm it was well connected with electricity, and ON/OFF button will light on in the mean time;
3. Always checked if the filter holder was assembled well and mind the gap between filter holder and housing is perfect or not before each brewing

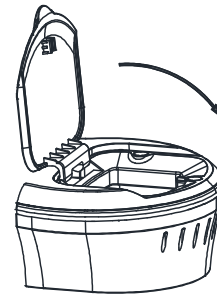
GRIND & BREWING OPERATION



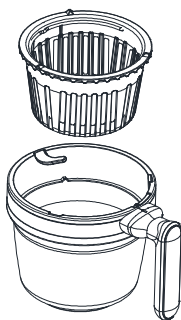
1. Open the water tank lid



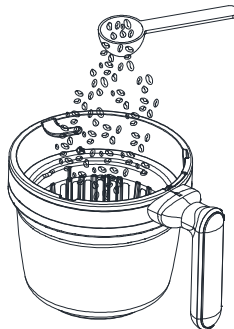
2. Add in certain volume water, and don't water should not over the "**MAX**" level marking on tank



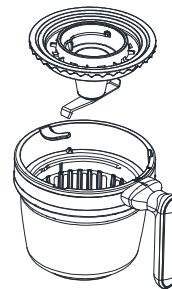
3. Close the tank lid



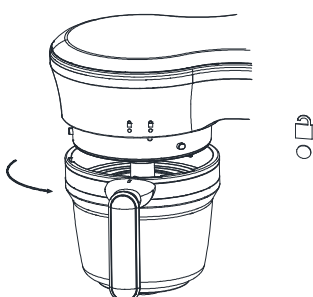
4. Make sure filter was well placed in filter holder



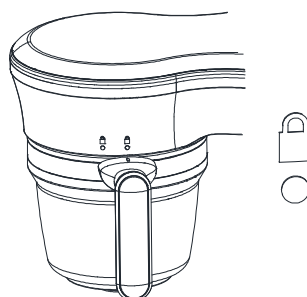
5. Use the spoon to add in certain coffee bean you need (3-4 Spoon)



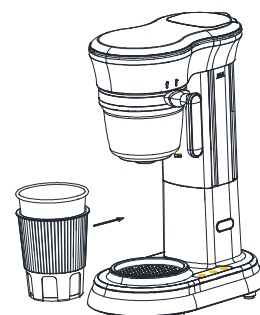
6. Well placed the grinder blade inside filter holder



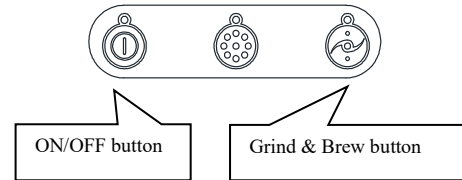
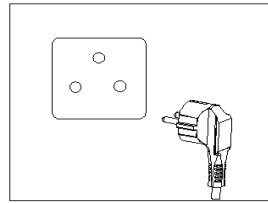
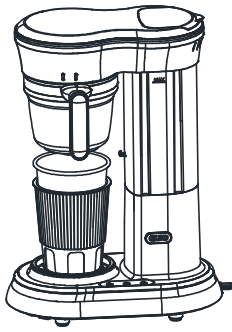
7. Filter holder match the UN-LOCK mark on the handle



8. After you locked well, the allow on filter holder handle



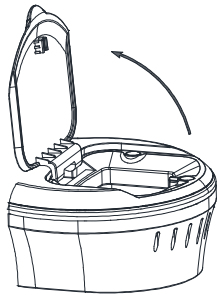
9. Put back the S.S mug on tray



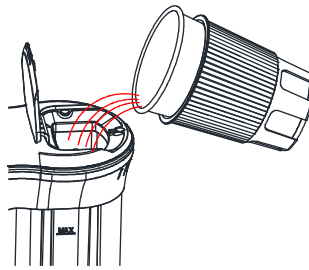
10. Make sure the voltage is match with product's rated voltage, then plug in

11. Press "ON/OFF" button, machine under standby mode, and then press "Grind & Coffee button" to let machine start heating; While grinding, the machine will intermittent running, this is normal and better to ensure the grinding result; After grinding finished, machine will auto turn to brew mode and prepare your fresh coffee, While finished 1 cycle, machine buzzer will have 3 times B-B-B warning, fresh coffee is ready in mug; you can start to enjoy it.

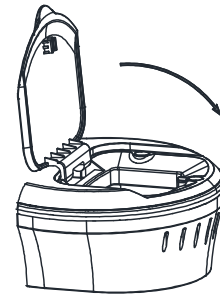
COFFEE POWDER BREWING



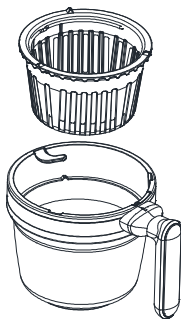
1. Open the water tank lid



2. Add in certain volume water, and don't water should not over the "MAX" level



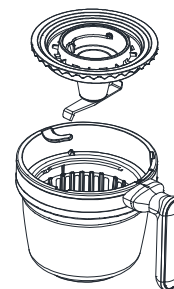
3. Close the tank lid



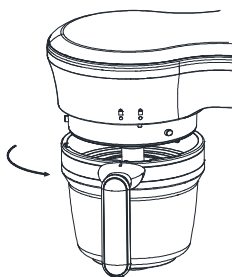
4. Make sure filter was well placed in filter holder



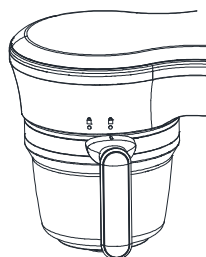
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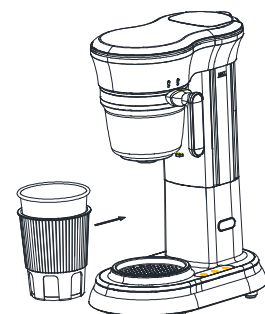
6. Well placed the grinder blade inside filter holder



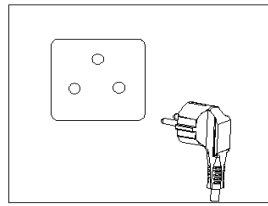
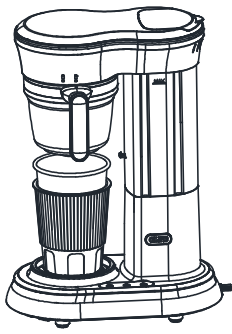
7. Filter holder match the UN-LOCK symbol and turn it clockwise to lock it on housing;



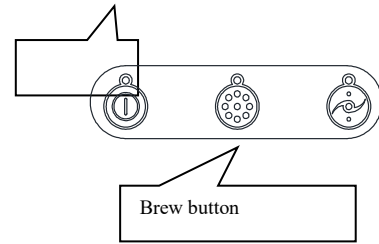
8. After you locked well, the allow on filter holder handle should perfect match LOCK



9. Put back the S.S mug on tray



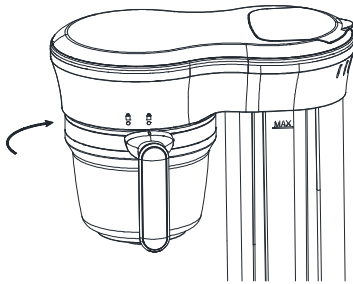
10. Make sure the voltage is match with product's rated voltage, then plug in



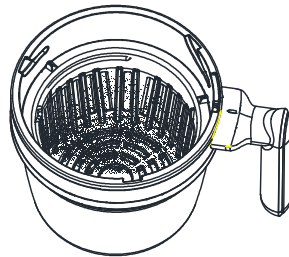
11. Press "ON/OFF" button, machine under standby mode, and then press "Grind & Coffee button" to let machine start heating; While finished 1 cycle, machine buzzer will have 3 times B-B-B warning, fresh coffee is ready in mug; you can start to enjoy it

CLEANING & MAINTAIN

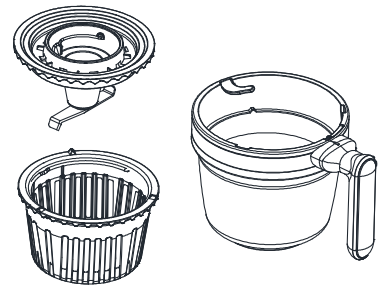
1. After brewing the Coffee/tea, remove the entire brewing basket from the machine and dispose the leftovers into the trash, after wash it in faucet or in the dishwasher.



1. Turn the filter holder Anti-clockwise and take off the filter holder



2. Pour out the coffee trash inside



3. Take off the grinder blade/filter/filter holder, use fresh water to clean each part completely and separately

2. Do not immerse the plug, power cord or tea maker in water.
 3. The surface of the whole machine should be wiped with a damp soft cloth, not a hard brush.
 4. Filter holder buckets and other moving parts can be soaked in warm water or mixed with a specific proportion of special detergent for about five minutes. It is then rinsed with water and dried for assembly.
 6. Descaling: Coffee machine must regularly descaling, otherwise it will affect the taste of coffee/tea or even damage the machine.
- ① Cleaning frequency: Soft water, once every three months; Hard water, once a month.
 - ② Descaling agent: It is only suitable for special tea liquid detergent. Do not use solid detergent.

COMMON FAULTS AND SOLUTIONS

Problems	Reason analysis and solutions
The coffee machine did not work and there was no reaction.	Check that the machine 's plug is plugged in properly Maker sure the filter holder was locked in housing well
The process of making coffee produces noise and a lot of steam	The coffee machine needs descaling
Tea is not strong enough or too strong	Check the water and coffee ratio (21g tea powder: 400ml tea)
The machine can be turned on but can't make coffee	Check that the brewing container is in place
Press the switch a few seconds after the machine issued three "drip" alarm sound to stop working	Maybe the machine is still in the temperature protection time or check the water tank for fresh water

ATTENTION

1. To brew good coffee, please make sure to replace it with fresh drinking water.
2. Ensure that the tea residue is removed in time to avoid deterioration of the tea residue in the brewing barrel.
3. When using this machine to brew tea, the concentration of tea is not limited, users can increase or decrease the amount of water according to their own taste.

DISPOSAL OF OLD ELECTRICAL APPLIANCES



The European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain, and reduce the impact on human health and the environment.

The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance, it must be separately collected.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

LIMITED WARRANTY

Limited Warranty applies to purchases made from authorized retailers of **TurboTronic®**.

TurboTronic® Warranty coverage applies to the original owner and to the original product only and is not transferable.

TurboTronic® warrants that the unit shall be free from defects in material and workmanship. Limited Warranty apply only when it is used under normal household conditions and maintained according to the requirements outlined in the Owner's Guide, subject to the following conditions and exclusions:

What is covered by this warranty?

1. The original unit and/or non-wearable parts deemed defective, in **TurboTronic®** sole discretion, will be repaired or replaced
2. **TurboTronic®** reserves the right to replace the unit with one of equal or greater value.

What is not covered by this warranty?

1. Normal wear and tear of wearable parts (such as blending vessels, lids, cups, blades, blender bases, removable pots, racks, pans, etc.), which require regular maintenance and/or replacement to ensure the proper functioning of your unit, are not covered by this warranty.
2. Any unit that has been tampered with or used for commercial purposes.
3. Damage caused by misuse, abuse, negligent handling, failure to perform required maintenance (e.g., failure to keep the well of the motor base clear of food spills and other debris), or damage due to mishandling in transit.
4. Consequential and incidental damages.
5. Defects caused by repair persons not authorized by **TurboTronic®**. These defects include damages caused in the process of shipping, altering, or repairing the **TurboTronic®** product (or any of its parts) when the repair is performed by a repair person not authorized by **TurboTronic®**.
6. Products purchased, used, or operated outside Europe.

Illustrations may differ from actual product.

We are constantly striving to improve our products, therefore the specifications contained herein are subject to change without notice.

TurboTronic® and **Z-Line®** are registered trademarks of **Z-GLOBAL B.V.B.A®**.

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