

NORMANN

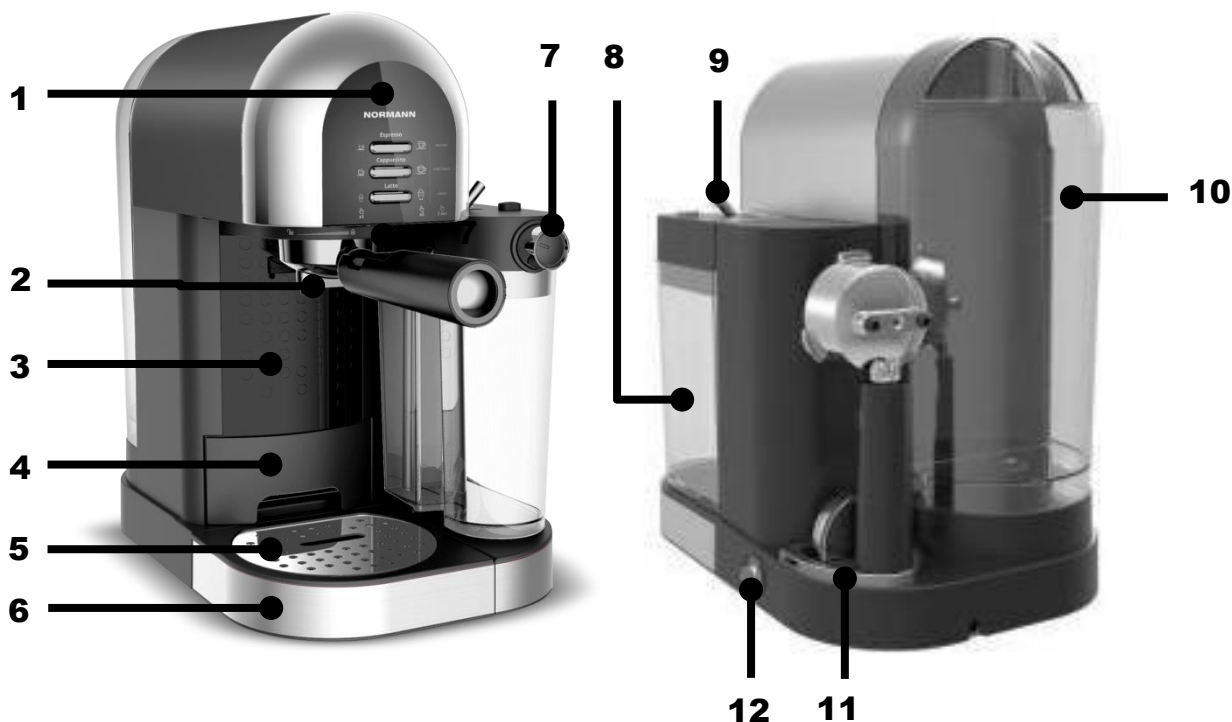
USER MANUAL

Coffee machine

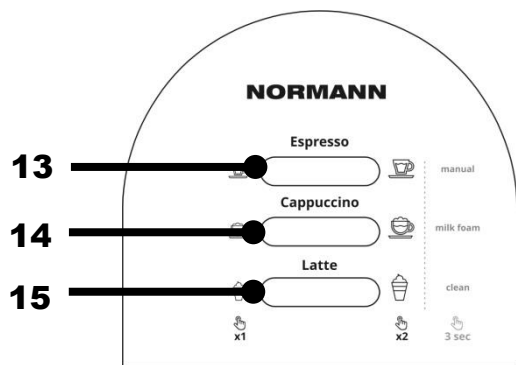
ACM-526



GENERAL VIEW



CONTROL PANEL



ACCESSORIES



GENERAL VIEW

- 1. Control panel**
- 2. Outlet**
- 3. Coffee machine body**
- 4. Small cup holder**
- 5. Drip grate**
- 6. Drip tray**
- 7. Milk frother**
- 8. Milk tank**
- 9. Cappuccinator tube lever**
- 10. Water tank**
- 11. Accessories holder**
- 12. ON/OFF button**

CONTROL PANEL

- 13. Espresso brew button**
Double click – making a double coffee
Long press – manual coffee mode
- 14. Cappuccino brew button**
Double click – making a double coffee
Long press – making milk foam
- 15. Latte brew button**
Double click – making a double coffee
Long press – cleaning mode

ACCESSORIES

- 16. Single batch filter (small)**
- 17. Double batch filter (large)**
- 18. Filter holder horn**
- 19. Measuring spoon with tamper**

SAFETY REGULATIONS

Carefully read this user manual before using the device. Use the device only for its intended purpose. Improper use may result in damage to the device, harm to the user or their property.

The device is intended for household use only. Make sure that the operating parameters of your electrical network correspond to the voltage and power indicated on the device.

Disconnect the device from the power supply if you are not using it or performing maintenance procedures.

Under no circumstances should you pour water into the reservoir mounted on the coffee machine's body when the machine is connected to the power supply!

Remove the reservoir to fill it. Use the device only indoors. Do not touch the device with wet hands.

Do not use the device in bathrooms. Do not use the device near open containers filled with water (pool, tank, etc.).

Make sure that there are no heat sources or open flames nearby during using.

Do not leave the device in operation unattended.

Do not use various adapters or socket extensions when connecting the device to a socket.

Use the device only with original components included in the kit.

Use the device on a flat stable surface. Do not place the device near the edge of a table.

Do not touch hot surfaces.

The surface of the coffee machine remains hot for some time after use.

Be careful when making coffee to avoid burns.

When disconnecting the device from the power supply, hold only by the plug of the power cord.

Do not pull on the power cord to avoid damage.

Attention! The surface of the heating element remains hot after use.

WARNING! The filling hole cannot be opened during use.

Do not immerse the device in water or any other liquids. Failure to comply may result in electric shock.

This device, parts and accessories are not designed for cleaning in a dishwasher.

Periodically check the condition of the power cord and plug for damage. Do not use the device if any parts of the device, cord or plug are damaged.

If the power cord is damaged, it should be replaced by the manufacturer, service personnel or similar qualified personnel to avoid danger.

Do not use a non-working or damaged device.

Do not disassemble or repair it yourself. Any technical operation should be carried out only by authorized service centers.

Clean the device after each use. The recommended method is given in the instructions. Do not use other methods, including abrasive sponges, corrosive agents, etc.

It is forbidden to move the device while it is running.

Do not allow children to use the device, including its parts and accessories, packaging materials and plastic bags as toys. Children and people with limited capabilities can use the device only under the supervision of responsible individuals.

Before servicing, make sure that the device is disconnected from the power supply.

Turn on the coffee machine only when coffee cups are in place.

Use the device only when there is water in the container. Pour only cold water into the coffee machine.

Use bottled or filtered water to extend the life of the device.

Turn off the coffee machine for at least 5 minutes to cool it down between making each shot.

Attention! Do not allow children to play with plastic bags or packaging film. Danger of suffocation!

The device is not intended for use by persons

(including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they are supervised or instructed on how to use it by a person responsible for their safety. Children should be supervised to prevent them from playing with the device.

PREPARING FOR USE

After transporting or storing the device at a low temperature, it must be kept at room temperature for at least two hours. Remove the packaging material from all parts of the device. Clean all removable parts and accessories as described in the CLEANING AND MAINTENANCE section.

Place the device on a stable horizontal surface. Open the water and milk tank lids and fill them with water up to the maximum level. For convenience, it is recommended to remove the tanks before filling them. After filling with water and milk, place the tanks back in place and close the lids.

Insert one of the filters into the portafilter (depending on the desired portion size), without filling it with coffee, and make sure it is securely fixed by moving it left and right. Then install the horn into the device body so that the handle is angled 45° to the left. Then turn the filter knob

to the right as far as it will go, so that the knob is in the center position.

Place a cup of about 450 ml and adjust the position of the steam hose nozzle so that the steam coming out of it is directed into the cup. Turn on the coffee machine using the on/off button. The indicators will start flashing. When the indicators go out, select the optimal position of the milk frother.

Select a double batch of cappuccino by pressing the corresponding button twice. After the water has drained out, the indicators will light up continuously. Turn off the device and pour out the remaining water from the containers, rinse them.

Warning! When using for the first time, you may hear some noise, this is normal and not a sign of malfunction. After about 20 seconds the noise will disappear.

FILTER SELECTION AND INSTALLATION

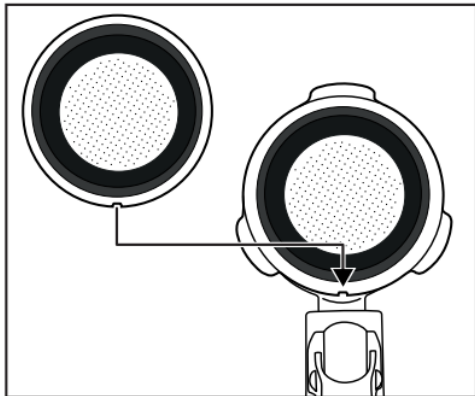
To make a single beverage, select the one serving filter (small).



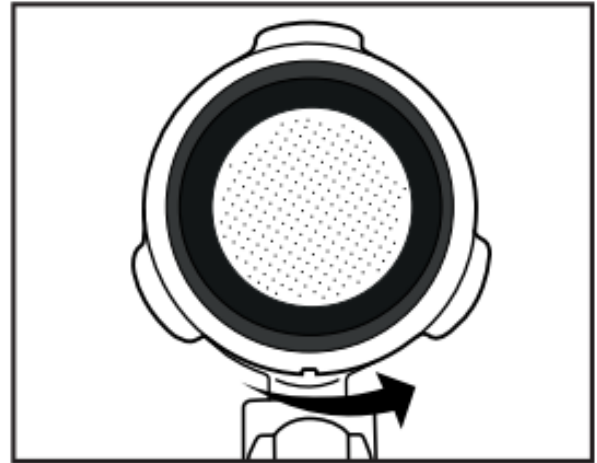
To make a double beverage, select the two-serving (large) filter.



Match the tab on the filter with the groove on the filter holder horn and install the filter.



Rotate the filter slightly so that the tab secures the filter from falling out.



Caution! Do not remove the filter immediately after cooking until it has cooled!

To remove the filter from the filter holder horn, match the tab on the filter with the groove on the holder horn. You can now remove the filter.

PREHEATING

To make a cup of aromatic coffee, we recommend preheating the coffee machine with the filter installed. This prevents cold parts from affecting the brewing process.

To do this, perform all the steps in the "PREPARING FOR USE" section. After the water is drained off, you can start making coffee. The coffee machine is warmed up and ready to use.

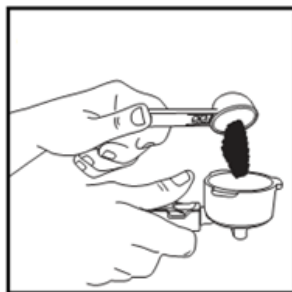
SELECTING AND FILLING THE COFFEE

Attention! Use coffee of a medium grind intended for use in this type of coffee maker. Do not use coffee beans or coffee ground too finely.

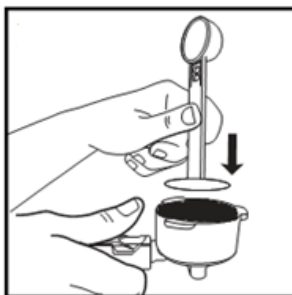
Reference illustration coffee grinds



Fill the coffee filter with the spoon provided.



Lightly seal the coffee with the tamping tool on the back of the measuring spoon.



Attention! Do not force the coffee into the filter.

If the MAX mark on the filter is exceeded, remove the excess.



Attention! Too fine grinding or too much tamping can make it difficult for the water to pass through. If the water does not pass through the coffee filter, check the degree of grind you are using and also try not to grind the coffee too hard.

Install the holder in the coffee machine body as indicated in "FIRST INPUT". Set the cup for coffee, taking into account the amount of coffee ("MODES", "SELECTING A CUP"). Make sure that the steam hose nozzle is inside the cup. To do this, if you are using a small cup, extend the platform and place the mug on it. If you are using a medium cup, make sure that the platform is inside the coffee machine. If you want to install a tall mug, you can remove the drip tray.

MODES

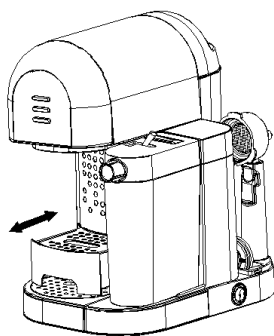
Coffee	Press the button once	Press the button twice	Press and hold the button for 3 seconds
Espresso	35 ml	70 ml	Manual mode
Cappuccino	170 ml	285 ml	Milk foam
Latte	340 ml	425 ml	Cleaning

Note: The specified cappuccino and latte volumes are for reference only because foam is a variable component of the drink and depends on the setting of the milk frother and the quality of the milk.

The specified beverage volume is the factory setting.

SELECTING A CUP

Depending on the cup selected, it can be set in different ways for convenience.



For espresso, small cups are used. To prevent splashing, the cup can be placed on the extendable stand.

To do this, slide the stand out as shown in the illustration.

For cappuccinos or lattes, use a medium-sized cup. This can be placed on the drip tray.

In the case of a tall cup (e.g. for a double latte), the drip tray can be removed

ESPRESSO BREWING

Before making an espresso, check that there is enough water in the water tank and that the tank is correctly installed.

It is not necessary to find the milk container to make espresso.

Warning! Without the milk container installed, only the espresso modes will be available.

Connect the appliance to the power supply. Make sure that the device is turned off before turning it on.

Turn the ON/OFF button to **ON (I)** if you have not preheated the device. The mode indicators will start flashing. Wait until the lights are lit

steadily. This signals that the device is warmed up and ready.

Depending on the selected batch, press the button according to the table of modes.

If you select manual mode, press the same button once to stop coffee making.

Warning! During operation, the metal parts of

the coffee machine are hot - do not touch them. Remove the cone and open the tank lid only after the coffee has been prepared.

We recommend a pause of at least 5 minutes between coffees.

After use, turn the ON/OFF button to **OFF (O)** and unplug the device from the power.

CAPPUCCINO BREWING

Fill the milk tank with milk, taking into account the minimum and maximum marks. Place the tank on the coffee machine body.

Place a cup of a suitable volume.

Adjust the steam hose so that foam and steam come out of it into the cup.

Then select the optimal position of the milk frother (turning it clockwise increases the amount of foam, turning it counterclockwise decreases it).

Turn the ON/OFF button to **ON (I)** if you have not resorted to preheating. The mode indicators will start flashing. Wait until the lights are lit

steadily. This indicates that the appliance is ready.

Depending on the selected portion, press the button according to the table.

After use, turn the ON/OFF button to the **OFF (O)** and unplug the device.

After each use, rinse the nozzle of the steam hose with warm water to prevent it from clogging.

Note: If there is some milk left in the milk reservoir, the milk reservoir can be stored in the refrigerator.

LATTE BREWING

To make a latte, follow the steps listed in the "CAPPUCCINO BREWING" section using the latte button.

Do not forget to take the batch size into account when selecting the cup. When making a latte, the optimal position of the milk frother is the setting where there is less foam and more milk. (Turning it clockwise increases the amount of

foam, turning it counterclockwise decreases it). After use, turn the ON/OFF button to **OFF (O)** and unplug the device.

Rinse the steam hose nozzle with warm water after each use to prevent it from clogging.

Note: If there is some milk left in the milk reservoir, the milk reservoir can be stored in the refrigerator.

MILK FROTHING

The water tank must be filled with water to generate steam.

Fill the milk tank with milk, taking into account the minimum and maximum marks. Place the tank on the coffee machine body.

Place a cup of a suitable volume.

Adjust the steam hose so that foam and steam will flow out into the cup.

Then select the optimal position of the milk frother (clockwise rotation increases the amount of foam, counterclockwise rotation decreases it).

Press and hold the cappuccino button for 3 seconds. The coffee machine starts to froth the milk. You can stop the process at any time by pressing the same button once more. Or wait for the process to stop automatically.

After use, turn the ON/OFF button to **OFF (O)** and unplug the device.

Rinse the steam hose nozzle with warm water after each use to prevent it from clogging.

Note: If there is some milk left in the milk reservoir, the milk reservoir can be stored in the refrigerator.

ENERGY SAVING MODE

If the device is inactive for 15 minutes, it enters sleep mode. The heating elements are switched off to save power. To continue using

it, press any button and wait until the device is ready to use again.

CLEANING AND MAINTENANCE

Before cleaning and maintenance, unplug the device and let it cool down completely.

Perform regular care and maintenance to maintain results.

Wash all parts that have come in contact with food with warm water and detergent.

Use a damp soft non-abrasive sponge to wipe the surfaces of the unit. Mild, non-abrasive cleaning agents may be used. After cleaning, wipe the surfaces dry with a soft cloth.

Do not immerse the coffee machine body in water or any other liquid or wash it with running

water. Failure to do so may result in electrical injury.

Descaling


Clean the coffee machine regularly to remove limescale.

After **every 500 operating cycles**, the appliance will warn you about descaling, for this purpose the indicators on both sides of the "Espresso" and "Latte" buttons will flash.

Warning! If the machine is not descaled in time, the water system may be blocked.

For descaling, use the recommended descalers available from the retailer, and strictly follow the instructions on their packaging.

A 2-3% citric acid solution can also be used.

Fill the water tank with approximately 1000 ml of the cleaning solution. Reinstall the water tank on the device if it has been removed. Fill the milk tank with clean water, connect it to the coffee machine and set the foam regulator to "Clean" . Place the nozzles of the steam hose so that the steam coming out of it is directed towards the cup. Then place the filter cone in the housing without filling it with coffee. Press "Espresso" and "Latte" buttons simultaneously. After this the device will go into cleaning mode. The lights will flash one by one. When the process is completed, the device will go into standby mode.

When the descaling process is complete, release the water tank from the descaling solution, rinse and fill it with clean water. After this, run the water through the coffee machine system according to the point FIRST INPUT.

Perform descaling at least once every 4


months.

Note: You can stop the automatic descaling process by pressing any button. This will keep reminding you to perform the decalcification process.

Warning! Do not stop the descaling process unless it is absolutely necessary.

Cleaning the steam nozzle

Pour warm water into the milk tank, taking into account the maximum and minimum marks. Place the reservoir on the coffee machine body if it has been removed.

Place a cup of at least 450 ml under the nozzle. Make sure that the device is switched on. Set the milk frother to the "Clean" .

Then press and hold down the "Latte" button. The cleaning process will start. Wait until the milk stops flowing from the nozzle and clean water starts flowing. The process is considered completed. Press the button again to stop. Clean the milk tank from the rest of the water. After cleaning, turn the ON/OFF button to **OFF (O)** and unplug the device.

SCOPE OF DELIVERY

1. Coffee machine – 1 pc.
 2. Horn – 1 pc.
 3. Large filter – 1 pc.
 4. Small filter – 1 pc.
 5. Water tank – 1 pc.
 6. Milk tank – 1 pc.
 7. Measuring spoon – pc.
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TECHNICAL SPECIFICATIONS

Power supply: 220-240 V ~ 50 Hz
 Max power: 1400 W
 Water tank capacity: 1000 ml
 Milk tank capacity: 700 ml
 Max working pressure of the pump: 1.5 MPa (15 bar)

STORAGE AND TRANSPORTATION

Clean the device after each use. It is recommended to store the filter holder in the specially provided compartment in the body of the coffee machine. Clean and dry the device before storing it for a long time. It is recommended to store the device in the manufacturer's packaging in a cool dry place out of the reach of children. Transport the device by any type of roofed transport, avoiding the possibility of mechanical damage due to bumps or falls.

UTILIZATION



This symbol means that the product complies with the European Directive 2012/19/EU.

Familiarize yourself with the local separate collection system for electrical and

electronic goods. Observe the local regulations. Dispose of your old devices separately from your household waste. Correct disposal of your product will prevent possible negative consequences for the environment and human health.

MALFUNCTION DIAGNOSIS

Malfunction	Possible cause	Remedy
The device does not turn on	The power cord plug is not inserted into the power outlet	Insert the plug into the power outlet
	There is no voltage at the power outlet	Plug the device into a working electrical outlet
Noise appeared after turning on	No water in the tank	Fill the tank with water
The water passes too quickly	Not enough coffee in the filter	Increase the amount of coffee
	The filter contains coarse ground coffee	Use a medium coffee grind

The water doesn't come through	The device is clogged	Clean it as described under "CLEANING AND MAINTENANCE"
	The filter contains fine ground coffee	Use a medium coffee grind
	The coffee is tamped down too tightly	Dump some coffee out of the filter and loosen the remaining coffee. The next time you fill the filter, do not force the coffee into the filter. Do not fill the filter above the MAX mark
No steam is coming out of the steam hose nozzle	Nozzle is clogged	Clean the nozzle according to "CLEANING AND MAINTENANCE".
	Not enough water	Check the water level in the tank and top up if necessary

In all other cases, contact the service department!





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