



Under-machine cooler 9000 S+
Model series 9468



**Under-machine cooler /
Under-counter cooler**
Model series 9469



Countertop cooler
Model series 9469

WMF Cooler

USER MANUAL

ENGLISH

Congratulations on choosing your WMF cooler

You will be impressed by its technical design and durability.

Retain these instructions near the coffee machine so that you and your operating staff have the right information handy and can take the correct action in the event of any technical problems that may arise.



Follow the User Manual



- > Read the User Manual carefully prior to use.
 - > Please refer to the User Manual, paying special attention to the safety instructions and Safety chapter.
 - > Follow the warning instructions on the coffee machine and the device.
 - > Ensure that the staff and all users have access to the User Manual.
-



Hazard to life due to electrical shock



- The voltage inside the device and the coffee machine is a hazard to life.
 - > Never open the housing.
 - > Never loosen the screws, and do not remove any housing parts.
-



Conditions for use and installation

- In the event of failure to comply with maintenance information and the specifications in the Technical Data chapter, no liability is accepted for any resultant damage.
 - > Follow the User Manual.
 - > Commissioning, maintenance and repair work are only to be carried out by the WMF Service, using original spare parts.
-

CAUTION

Follow the User Manual signs and symbols
▷ page 14

Follow the Safety chapter
▷ starting on page 4

WARNING

Follow the Safety chapter
▷ starting on page 4

IMPORTANT

Technical data
▷ starting on page 37

Maintenance
▷ User Manual for the coffee machine

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1 Safety



Misuse

- Failure to follow the safety instructions can result in death or serious injury.
 - > Follow all the safety instructions.
-

 **WARNING**



Risk of explosion



- > The ventilation openings must remain open and never covered or blocked.



- > Do not store any explosive materials, such as containers with flammable aerosol propellants, in this device.
 - > Refrain from storing or using petrol or other flammable liquids or gases in the vicinity of this or other units. The gases may present a fire hazard and can explode.
 - > Do not damage the coolant circuit. When cleaning or defrosting, do not use pointed or sharp objects.
 - > Do not use electrical appliances in the cooler.
-

 **WARNING**

Intended use
▷ *starting on*
page 11

1.1 General safety instructions

Hazards to the operator

At WMF, safety is one of the most essential product features. The effectiveness of safety devices can only be ensured if the following points are observed:



> Do not touch hot device components.



> Do not use the device if it is not working properly or if it is damaged.



- > Use the device only when it is completely assembled.
- > Read the User Manual carefully prior to use.
- > Built-in safety devices must never be altered.



 **CAUTION**



> This device can be used by children of age 8 years or older while under continuous supervision, as well as by persons with reduced physical, sensory, or mental capabilities or lack of experience or knowledge, once they have been instructed in the safe use of the machine and the risks associated with it.



> Children must not play with the device.

> Cleaning and user maintenance must not be performed by children.

 **CAUTION**

A device poses a potential for hazard when correctly used, despite the use of safety devices. Please observe the following instructions when using the device to prevent injury and health hazards:



Hazard to life due to electrical shock



- The voltage inside the device and the coffee machine is a hazard to life.
 - > Never open the housing.
 - > Never loosen the screws, and do not remove any housing parts.
 - > Avoid damage to the power cord. Do not kink or crush it.
 - > Never use a damaged power cord. A damaged power cord must be replaced by the manufacturer or a service representative in order to prevent a hazard.
 - > Never immerse the mains plug in water or other liquids. Never pour water or other liquids over the mains plug. Always keep the mains plug dry.

 **WARNING**



> Wait until the power cord has been unplugged from the mains before disconnecting the plug from the rear of the device.



> Disconnect coffee machine from the mains supply prior to maintenance and repair work. Pull out the plug to do so. The person performing the maintenance or repair must always be able to check, with a clear line of sight, that the power supply has been disconnected.

 **WARNING**



Health hazard

- > The products to be processed by the machine must be suitable for consumption and intended for use with the cooler.
 - > The cooler must only be used to cool milk in the containers provided.
 - > The milk containers must only be used for milk that is safe to drink.
-

 **CAUTION**



Health hazard

- The milk system cleaner and the cleaning tablets are irritants.
 - > Follow the protective measures on the packaging of the cleaning agent.
 - > Only put in a cleaning tablet when an appropriate message is displayed.
-

⚠ CAUTION

**Health hazard /
irritation and scalding hazard**

- During the cleaning procedure, hot water and hot cleaning solution flow through the hoses and adapters.
 - Hot liquids can irritate the skin, and the heat poses a scalding hazard.
 - > Never reach under the spouts while cleaning.
 - > Ensure that no one ever drinks the cleaning solution.
-

⚠ CAUTION



Scalding hazard

 **CAUTION**



- If the milk aperture is clogged, the milk hose can burst and hot water can spray out.
 - Hot water can spray out or hot steam can come out of even a disconnected milk hose, or directly from the Plug&Clean.
- > Always clean the milk aperture.
- > Always connect the milk hoses tightly.
-



Slipping hazard

 **CAUTION**



- Fluids may be discharged if used improperly or if faults occur. These fluids can cause a slipping hazard.
- > Check the unit regularly for leaks. Make sure no water is being released.
-

1.2 Intended use



Misuse

 **WARNING**

- If the device is used other than as intended, this could lead to a risk of injury.
 - > The WMF cooler must only be used as intended.
-

- The WMF cooler is designed to cool milk for the coffee machine.
- This machine is intended for use in hotels, restaurants, and similar locations. The machine may be installed in self-service areas if a responsible person is on location while it is being used.

Installation location

- The machine may be used in businesses, offices, and similar settings, hotels, motels, and bed & breakfast inns, and may be operated by untrained personnel.
- The device must be placed and levelled on a horizontal, sturdy, water-resistant, and heatproof base.
- The device must not be cleaned using a water jet. The device must be installed where it is protected against water spray.
- The device must not be located on a surface that is sprayed or cleaned with a water hose, steam jets, steam cleaner, or similar devices.

Ambient temperature

- Ambient temperature +16 °C to a maximum of +32 °C (climate class N)

Usage

- The use of the device is subject to this User Manual. Any other use or use that goes beyond the aforementioned is considered incorrect use. The manufacturer shall not be liable for any damage resulting from this.
- **Under no circumstances must the WMF cooler be used to chill liquids other than milk (chilled, pasteurised, homogenised, UHT).**

1.3 Conditions for use and installation



Risk of fire and accidents

- > The conditions for installation and use must be met.
 - > The conditions for use and installation listed in the "Technical Data" chapter must be met.
-

 **WARNING**

Technical data
▷ starting on
page 37

Any necessary on-site preparatory work for connecting the electricity at the customer's premises is to be arranged by the machine owner / operator. The work must be carried out by authorised installation technicians in compliance with general, country-specific and local regulations.

-
- Only WMF Service engineers are allowed to connect the coffee machine to the pre-prepared connection points. WMF Service is neither authorised nor responsible for carrying out any on-site installation work prior to connection.
 - The device must only be connected and commissioned by WMF Service.
 - The unit must have sufficient clearance from its surroundings.
 - When installing the device, make sure that the power cord is not pinched or damaged.
 - Do not put socket adapters or portable power supplies behind the unit.
 - The ventilation openings must remain open and never covered or blocked.
 - Do not damage the coolant circuit. When cleaning or defrosting, do not use pointed or sharp objects.
 - Only use original or approved identical components for maintenance or repair.
 - Maintenance is to be carried out by WMF Service only.

2 Introduction and General information

2.1 User Manual Signs and Symbols



Personal injury safety instructions

If the safety instructions are not followed, this could lead to mild to severe injury in case of improper use.



Personal injury safety instructions

If the safety instructions are not followed, this could lead to mild injury in case of improper use.



Electrical shock



Slipping hazard



Bruising or crushing hazard



Risk of explosion



Flammable goods



Notice of property damage

- for the device
 - for the installation location
 - > Always follow the User Manual.
-



Note / tip

- Instructions for safe use and tips for easier operation.
-

WARNING

Follow the Safety chapter
▷ starting on page 4

CAUTION

Operation safety instructions
▷ page 15

Care safety instructions
▷ page 26

Follow the Safety chapter
▷ starting on page 4

IMPORTANT

Follow the Warranty chapter
▷ starting on page 36

Technical data
▷ starting on page 37

INSTRUCTIONS

TIP

2.2 Operation safety instructions



Risk of explosion

If coolant should still escape despite all precautions:



> Do not use naked flames.



> Remove flammable objects.

> Ventilate the room immediately.

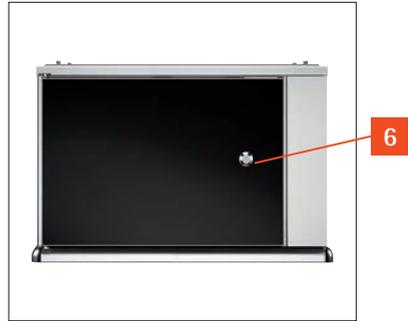


WARNING

*Follow the Safety chapter
▷ starting on page 4*

3 Under-machine cooler 9000 S+

- 1 Milk container with lid
- 2 Plug&Clean adapter with hose
- 3 Front door with seal
- 4 Hose outlet to the machine
- 5 ON/OFF switch
- 6 Door lock



3.1 Safety instructions



Risk of explosion

If coolant should still escape despite all precautions:



> Do not use naked flames.



> Remove flammable objects.

> Ventilate the room immediately.

WARNING

Follow the Safety chapter
▷ starting on page 4

3.2 Start-up



- If the cooler was not transported in a standing position then it must be given at least 2 hours to stand in a vertical position before switching on.
- Do not kink the milk hoses.

IMPORTANT

※ Connect the milk hoses (see illustration)

Use the correct milk hoses and stickers for the 2-milk types which come with the coffee machine.



Hose routing for one type of milk



Hose routing for two types of milk

3.3 Operation

3.3.1 Switch on the cooler



- The cooler keeps the milk cool but cannot cool down hot milk.
 - > Always use chilled milk.
 - > Refrain from turning off the cooler if there is still milk in the container. Otherwise the milk will spoil.
 - > Never open the door for long, otherwise the temperature will rise and the milk will spoil.

* Plug in the mains plug

* Switch off the cooler using the ON/OFF switch

The switch lights up in green.

The cooler reaches operating temperature after about 60 minutes.

INSTRUCTIONS



3.3.2 Fill the milk container



Health hazard / hygiene

- The milk container is intended exclusively for storing milk.
 - > Refrain from turning off the cooler if there is still milk in the container. Otherwise the milk will spoil.
 - > Never open the door for long, otherwise the temperature will rise and the milk will spoil.

CAUTION

Follow the Safety chapter
▷ starting on page 4



> Do not kink the milk hoses.

Basic Milk only

> Insert the milk nozzle into the milk foamer of the coffee machine.

IMPORTANT

One milk type

- * Open the front door
- * Pull out the milk container
- * Push the milk container lid back

The milk hose remains attached.

- * Pour milk into the milk container
- Ensure that no foreign bodies land in the hopper.*
- * Place the lid back on the container
- * Push the milk container back in carefully
- * Close the front door



Connect milk
▷ User Manual for the
coffee machine

Two milk types



- Beverages with small amounts of milk, e.g. for espresso macchiato, cannot be dispensed lactose-free despite rinsing. These are only low-lactose beverages.
- The extra rinsing increases milk and water consumption.

IMPORTANT



- The 1st milk type is always on the right.
- You can switch to the 2nd milk type from the coffee machine display.
- Beverage recipes using the 2nd milk type can be stored in the coffee machine.

INSTRUCTIONS

- * Open the front door
- * Pull out the milk container
- * Push the milk container lid back
- The milk hoses remain attached.*
- * Pour milk into each milk container
- * Push the lid back on the container
- * Push the milk container back in carefully
- * Close the front door



3.3.3 Empty message (optional)



- Moisture in the cooler can cause it to malfunction.
 - > Keep the interior of the cooler dry.

When the low-level is reached, the empty message is shown on the coffee machine display.

▷ User Manual for the coffee machine ▷ Software
▷ System ▷ Cooler.

- * Pour milk into the milk container (▷ Chapter 3.3.2)
- * Confirm filling the milk container by touching  on the display

The low-level warning goes out.

INSTRUCTIONS



3.3.4 Switch off cooler



Follow the manual

- If this is not followed, the liability is invalidated in the event of any resultant damage.
 - > Clean the inside of the device before longer breaks in operation. Leave the door slightly ajar.

* Switch off the cooler using the ON/OFF switch

The switch will no longer be lit up.

* Disconnect mains plug

IMPORTANT

Follow the Warranty chapter
▷ starting on page 36

Technical data
▷ starting on page 37



4 Under-machine cooler, under-counter cooler, countertop cooler

1 Milk container with lid

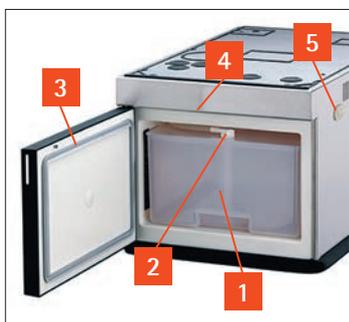
2 Plug&Clean adapter with hose

3 Front door with seal

4 ON/OFF switch

5 Hose outlet to the machine

6 Door lock



4.1 Safety instructions



Risk of explosion

If coolant should still escape despite all precautions:



> Do not use naked flames.



> Remove flammable objects.

> Ventilate the room immediately.



WARNING

Follow the Safety chapter
▷ starting on page 4

4.2 Start-up



- If the cooler was not transported in a standing position then it must be given at least 2 hours to stand in a vertical position before switching on.
 - Do not kink the milk hoses.
-

※ Connect the milk hoses (see illustration)

Use the correct milk hoses and stickers for the 2-milk types which come with the coffee machine.

IMPORTANT



Hose routing for two types of milk

4.3 Operation

4.3.1 Switch on the cooler



- The cooler keeps the milk cool but cannot cool down hot milk.
 - > Always use chilled milk.
 - > Refrain from turning off the cooler if there is still milk in the container. Otherwise the milk will spoil.
 - > Never open the door for long, otherwise the temperature will rise and the milk will spoil.

※ Plug in the mains plug

※ Switch off the cooler using the ON/OFF switch

The switch lights up in green.

The cooler reaches operating temperature after about 60 minutes.

INSTRUCTIONS



4.3.2 Fill the milk container



Health hazard / hygiene

- The milk container is intended exclusively for storing milk.
 - > Refrain from turning off the cooler if there is still milk in the container. Otherwise the milk will spoil.
 - > Never open the door for long, otherwise the temperature will rise and the milk will spoil.



CAUTION

Follow the Safety chapter
▷ starting on page 4



> Do not kink the milk hoses.

Basic Milk only

- > Insert the milk nozzle into the milk foamer of the coffee machine.

IMPORTANT

One milk type

- * Open the front door
- * Pull out the milk container
- * Push the milk container lid back
The milk hose remains attached.
- * Pour milk into the milk container
Ensure that no foreign bodies land in the hopper.
- * Place the lid back on the container
- * Push the milk container back in carefully
- * Close the front door



Connect milk
▷ User Manual for the coffee machine

Two milk types



- Beverages with small amounts of milk, e.g. for espresso macchiato, cannot be dispensed lactose-free despite rinsing. These are only low-lactose beverages.
- The extra rinsing increases milk and water consumption.

IMPORTANT



- The 1st milk type is always on the right.
- You can switch to the 2nd milk type from the coffee machine display.
- Beverage recipes using the 2nd milk type can be stored in the coffee machine.

INSTRUCTIONS

- * Open the front door
- * Pull out the milk container
- * Push the milk container lid back
The milk hoses remain attached.
- * Pour milk into each milk container
- * Push the lid back on the container
- * Push the milk container back in carefully
- * Close the front door



4.3.3 Empty message (optional)



- Moisture in the cooler can cause it to malfunction.
- > Keep the interior of the cooler dry.

When the low-level is reached, the empty message is shown on the coffee machine display.

▷ User Manual for the coffee machine ▷ Software

▷ System ▷ Cooler.

* Pour milk into the milk container (▷ Chapter 4.3.2)

* Confirm filling the milk container by touching  on the display

The low-level warning goes out.

INSTRUCTIONS



4.3.4 Switch off cooler



Follow the manual

- If this is not followed, the liability is invalidated in the event of any resultant damage.
- > Clean the inside of the device before longer breaks in operation. Leave the door slightly ajar.

* Switch off the cooler using the ON/OFF switch

The switch will no longer be lit up.

* Disconnect mains plug

IMPORTANT

Follow the Warranty chapter

▷ starting on page 36

Technical data

▷ starting on page 37



5 Care

5.1 Care safety instructions

Regular cleaning is essential in order to ensure problem-free operation and to ensure optimum beverage quality.



Risk of injury

- Parts of the condenser unit may become hot.
 - There are parts with sharp edges which pose an injury risk during cleaning.
 - > Before cleaning and maintenance work, switch off the unit and disconnect the power cord.
 - > During cleaning and maintenance work, use personal protective devices in compliance with the applicable regulations.
-

CAUTION

Follow the Safety chapter
▷ starting on page 4



Health hazard / hygiene

- Milk is very sensitive. Germs that can pose a health hazard can build up in the milk system.
 - > Clean the milk system daily.
 - > Also follow the cleaning instructions for the coffee machine.
 - > Replace the milk hose at regular intervals.
 - > Follow all hygiene instructions.
 - > Follow the HACCP cleaning schedule.
-

CAUTION

Follow the Safety chapter
▷ starting on page 4



Health hazard / hygiene

- Germs can multiply in a cooler when not in use.
- > Prior to and after every instance that the machine is shut off for several days, perform all cleanings.
- > If the cooler remains empty for a long time, switch off the device. Clean and try the device. Leave the door open to prevent mould from forming in the appliance.

⚠ CAUTION

Follow the Safety chapter
▷ starting on page 4



Health hazard / hygiene

- All cleaning agents are perfectly tuned to the cleaning programs.
- > Use only WMF cleaning agent.

⚠ CAUTION

Follow the Safety chapter
▷ starting on page 4



Scalding hazard



- If the milk aperture is clogged, the milk hose can burst and hot water can spray out.
- Hot water can spray out or hot steam can come out of even a disconnected milk hose, or directly from the Plug&Clean.
- > Always clean the milk aperture.
- > Always connect the milk hoses tightly.

⚠ CAUTION

Follow the Safety chapter
▷ starting on page 4



- There is a risk of causing scratches or scoring.
- > Do not clean with scouring powders or the like.
- > Do not use any sharp cleaners or implements.
- > Use soft cloths for cleaning.

IMPORTANT

Follow the Warranty chapter
▷ starting on page 36

5.2 Cleaning the milk container / milk hose



Take care to work hygienically

- Germs can multiply in a cooler when not in use.
- > Perform daily cleaning before switching off the coffee machine.
- > Clean the milk container and the milk hose, including all parts, every day!

CAUTION

Follow the Safety chapter
▷ starting on page 4

Clean the unit as shown in the instructions.

Care
▷ starting on page 26



Follow the manual

- > Do not kink the milk hoses.

IMPORTANT

Follow the Warranty chapter
▷ starting on page 36

- * Switch off the cooler using the ON/OFF switch
- * Disconnect mains plug
- * Open the cooler door
- * Remove the milk hoses with the adapter from the lid of the milk container
- * Pull out the milk containers, with the lid and standpipe, and empty it completely
- * Clean the milk containers, with the lid and standpipe, in the dishwasher
- * Allow the milk containers to fully dry after cleaning
- * Clean the milk hoses with the adapter, as described in the User Manual for the coffee machine
- * Replace the milk containers and insert the milk hoses
- * Close the door

5.3 Cleaning the inside of the cooler



Health hazard / hygiene

- All cleaning agents are perfectly tuned to the cleaning programs.
- > Use only WMF cleaning agent.



CAUTION

Follow the Safety chapter
▷ starting on page 4

- * Stir 5 ml of the WMF special cleaner (order no. 33 0683 6000) from the measuring bottle into a bucket containing 0.5 l of lukewarm water
- * Use this stirred cleaning solution to wipe out the inside of the cooler
- * Wipe again using clean water
- * Wipe dry using a soft cloth
- * Replace the milk containers
- * Close the door

5.4 Defrosting the cooler



Follow the manual



- If damaged, coolant may escape from the cooling circuit. Coolant is explosive.



- > Never remove the ice layer with sharp or pointed objects. The surface of the interior of the cooler could be damaged.
- > Defrost the unit only as described in these instructions.
- > Do not use heating appliances (hair dryer, heat gun, steam cleaners, etc.) to defrost.



WARNING

Follow the Warranty chapter
▷ starting on page 36



Avoid malfunctions and save energy.

- If the ice layer is more than 3 mm thick, defrost the cooler.
- For coolers with integrated low-level messages, any ice build-up on the rear vertical wall should be avoided.

IMPORTANT

Follow the Warranty chapter
▷ starting on page 36

- * Switch off the cooler using the ON/OFF switch
- * Disconnect mains plug
- * Leave the front door open
- * Wipe away the water from melting ice with a soft cloth
- * Close the front door before switching on again

5.5 Adjust temperature

- * Remove the cap on the back of the cooler

Turn clockwise → cooler

Turn counter clockwise → warmer ⁽¹⁾

A quarter turn is approx. 2K.

⁽¹⁾ The stop for the warmest setting has a slight detent. Turning past the detent will switch off the device.



Series 9469



Series 9468

6 Malfunctions

| <i>Error pattern</i> | <i>Action instructions</i> |
|--------------------------------|---|
| Cooler interior iced over | <ul style="list-style-type: none"> • Check: is the door always closed? • Check: is the seal OK? • Check: is cooling set too low? |
| The mains switch is not lit up | <ul style="list-style-type: none"> • Check: switch on the unit? • Check: is the power cord plugged in? • Check: is the customer-fitted fuse faulty? |
| The cooler does not cool | <p>See <i>the mains switch is not lit up</i>.</p> <ul style="list-style-type: none"> • Check: did you wait the required cooling time? • Check: is the door seal faulty? • Check: has warm milk been poured in? |
| Empty message does not appear | <ul style="list-style-type: none"> • There is a layer of ice in the cooler on the rear cover ▷ Defrosting the cooler |

7 Service and addresses

You can reach WMF Service if the local service point is not known.

WMF GmbH

WMF Platz 1
D - 73312 Geislingen (Steige)



8 Safety and warranty

8.1 Hazard for the device



Follow the manual

Failure to follow this and resultant damage will result in loss of liability.

Follow the conditions for use and installation.

Installation location

- The installation location must be dry and protected against water spray.
 - Condensate or milk may be discharged from the cooler.
 - > Do not use the cooler outdoors.
 - > Install the unit so that it is protected against water spray.
 - > Always place the unit on a water-resistant and heatproof base in order to protect the installation surface from damage.
-

IMPORTANT

Follow the Warranty chapter

▷ starting on page 36

Conditions for use and installation

▷ starting on page 12

Please observe the following instructions so as to prevent problems with and damage to the device:

- For insurance reasons always ensure that, at the end of operation, the mains switch is switched off or the device is unplugged.
- We recommend damage prevention measures:
 - e.g. installation of smoke alarms.
- After shut off for several days we recommend thorough cleaning.
- If the cooler was not transported in a standing position then it must be given at least 2 hours to stand in a vertical position before switching on.

8.2 Directives

Manufacturer:

WMF GmbH, 73312 Geislingen (Germany)

The device fulfils the requirements of all applicable regulations in the listed directives.

- Directives MD (MR) 2006/42/EC,
- Directive 2014/30/EU,
- Directive 2011/65/EU (ROHS),
- Directive 2012/19/EU (WEEE).

The manufacturer indicated above declares that this device conforms to all applicable provisions of the directives listed. Any modifications to the machines that are not approved by us will cause this declaration to become invalid.

Collecting technical documentation: WMF GmbH.

The original declaration of conformity is included with the machine. The device bears the CE mark.

The device fulfils the requirements of the German Food and Feed Code (LFGB), the Regulation on Commodities (BedGgstV), the EU regulation No. 10/2011 as well as the EC regulation No. 1935/2004 in the currently valid editions.

When used properly, the device does not present a health hazard or other unreasonable hazard.

The materials and raw materials used fulfil the requirements of the Regulation on Commodities as well as the EU regulations No. 10/2011.

Currently valid country-specific rules apply in countries outside of the European Union.

This device is subject to the directive on waste electrical and electronic equipment WEEE 2012/19/EU and may not be disposed of as domestic waste.

All of the components of the cooler, including electrical and electronic components and consumable materials and coolant within the cooler that make it ready to operate must be disposed of properly, in accordance with applicable laws.

Disposal as household or general commercial waste is strictly forbidden.

Requirements traceability pursuant to EC regulation No. 1935/2004 and Good Manufacturing Practice within the meaning of EC regulation No. 2023/2006 are ensured and guaranteed.



For disposal please contact WMF Service.

Ask your local waste management service about local disposal options.

For all disposal procedures, follow the nationally applicable legal principles and waste disposal regulations.

8.3 Duties of the owner / operator

The operator of such equipment must ensure regular maintenance by WMF Service technicians, their agents or other authorised persons, and checking of safety devices.

Access to the service area is permitted only for persons with knowledge of and practical experience with the device, especially regarding safety and hygiene.

The operator must set up the coffee machine with cooler so as to ensure care and maintenance work can be carried out without hindrance.

In office / floor stations or similar self-service operations, only staff who have been instructed in the operation of the coffee machine are allowed to supervise the coffee machine with cooler. Trained personnel should carry out care procedures and be available for questions regarding use.

The operator shall ensure that electrical equipment and operating facilities are in a fit state (e.g., to DGUV Regulation 3) [German Accident Prevention Association or equivalent]. To ensure the safety of your coffee machine with cooler during operation, make sure the safety valves and the pressure containers are checked regularly.

These measures are conducted by WMF Service or by WMF authorised service personnel as part of the maintenance work.

When cleaning the milk system, only use the special WMF cleaning agents provided by WMF. The manufacturer's specifications regarding maintenance cycles and frequency of maintenance (>Maintenance) must be followed.

8.4 Warranty claims



Follow the manual

- Failure to follow this and resultant damage will result in loss of liability.
 - > Follow the conditions for use and installation.

IMPORTANT

Conditions for use and installation
▷ starting on page 12

Whether the purchaser has any rights under warranty, and the nature of any such warranty rights that the purchaser may have, is determined by the agreement made between the purchaser and the vendor. If the requirements of this User Manual are not followed, warranty claims will not be recognised.

No warranty is provided:

- In respect of all parts subject to natural wear and tear. These include milk container, the parts carrying milk, seals as well as the door with door seal.
- For malfunctions due to the effect of the weather, chemical, physical, electrochemical or electrical effects.
- If malfunctions occur as a result of failure to follow instructions for the handling, maintenance, and care of the unit (e.g., User Manual and maintenance instructions).
- With respect to faults which occur as the result of failure to use original WMF spare parts or incorrect assembly by the purchaser or by third parties or by faulty or negligent treatment.
- With respect to the consequences of improper modifications undertaken without our consent or by repair or reconditioning work on the part of the purchaser or by third parties.
- With respect to faults caused by inappropriate or improper use.

Appendix: Technical data

- 9468 Under-machine cooler for 9000 S+
- 9469.7xxx Side cooling unit for all speciality machines
- 9469.6xxx Under-machine cooler (under-counter cooler, or under-unit cooler) for all speciality machines except Basic Milk (1100 S); not as under-machine cooler for 9000 S+

Cooler technical data

| | | | | |
|--|---|------------------------------|---|---|
| Versions | 9468 | 9469 USK | 9469 UTK | 9469 BSK |
| Coffee machines that can be used with the cooler | 9000 S+ | 1300 S 1500 S+ 5000 S+ | 1300 S 1500 S+ 5000 S+ 9000 S+ | 1100 S 1300 S 1500 S+ 5000 S+ 9000 S+ |
| Mains power connection | 1/N/PE 50/60 Hz/220–240 V ~ The unit does not need to be set to 50 or 60 Hz. The unit automatically switches to 50 Hz or 60 Hz. | | | |
| On-site power connection | 3 x 1.5 mm ² | | | |
| Plug | Low-temperature plug | | | |
| Rated current | 0.29 A–0.31 A | | | |
| On-site fuses | max. 16 A | | | |
| Coolant | R-600a (GWP3), Category N/4 (CFC free) | | | |
| Amount of coolant | 11 g | 11 g | 11 g | 11 g |
| Milk capacity | 2 x 3.8 litres or 1 x 9.5 litres | 1 x 9.5 litres | 2 x 3.8 litres or 1 x 9.5 litres | |
| External dimensions | | USK | UTK | BSK |
| Width | 406 mm | 345 mm | 333 mm | 336 mm |
| Height | 265 mm | 300 mm | 281 mm | 280 mm |
| Depth | 539 mm | 539 mm | 524 mm | 533 mm |
| Weight empty | approx. 22 kg | approx. 22 kg | approx. 22 kg | approx. 22 kg |
| Continuous sound pressure level (Lpa) | <70 dB(A) ⁽¹⁾ | | | |

We reserve the right to make technical modifications.

⁽¹⁾ A-evaluated sound pressure level Lpa (slow) and Lpa (impulses) at operating personnel workplace is under 70 dB(A) in any working mode.

| | |
|------------------------------------|--|
| Ambient temperature | Climate class N = +16 °C to a maximum of +32 °C |
| Maximum humidity | 80% relative humidity without condensation. Do not use unit outdoors. |
| Degree of protection | IP X0 |
| Installation surface / water spray | The device must be placed and levelled, flat, and sturdy surface. The unit is not intended to be located on a surface that is sprayed or cleaned with a water hose, steam jets, steam cleaner, or similar devices. |
| Installation clearances | For operating, service and safety reasons the device should be installed with a clearance of no less than 50 mm between the back of the machine and the wall. If possible, there should be a clearance of 50 mm to the sides. (Lateral connection WMF coffee machine and WMF cooler not taken into account.) |
| Ventilation | If the possibility of ventilation is limited, adequate ventilation must be provided. Ventilation must be designed according to the installation situation. (e.g. device on legs, active ventilation, additional air vents / openings in counter area, etc.). Ventilation openings must not be covered. |

These specifications for the electrical connection and the standards quoted apply for connecting the device in EU countries. It may be necessary to also observe additional country-specific regulations. Outside the EU countries acceptance of the standards quoted is to be checked by the legal entity or natural person who wishes to use the machine.

The local power supply must be constructed according to IEC 364. To improve safety, the device should be fitted with an FI 30 mA earth leakage current circuit breaker complying with EN 61008. Near the device or about 30 cm below the counter top there should be a shockproof socket as a single-phase connection installed locally on the rear or side wall of the counter substructure or a country-specific single-phase socket. The socket is part of the on-site installation. The power cord must not come into contact with hot surfaces. If the power cord for this device is damaged then it must be replaced by our service personnel or a similarly qualified person, in order to prevent hazards.

Appendix: Accessories and spare parts

Spare parts for Under-machine cooler 9468

| Number | Unit | Designation | Order No. |
|---------------------------|--------|-------------------------------------|--------------|
| Under-machine cooler 9468 | | | |
| 1 | Pcs | Plug&Clean adapter | 33 2427 5000 |
| 1 | Pcs | Milk container, 1 type | 33 2418 4000 |
| 1 | Pcs | Milk container lid, 1 type | 33 2388 8000 |
| 1 | Pcs | Milk container, 2 types | 33 9520 0000 |
| 1 | Pcs | Milk container lid, 2 types | 33 9520 1100 |
| 1 | Pcs | Standpipe for cover for 2 types | 33 9520 2100 |
| 1 | Pcs | Hose guide nut | 33 2142 2200 |
| 1 | Pcs | Hose guide nut | 33 9510 0000 |
| 1 | Meter | Milk hose (transparent) | 00 0048 4948 |
| 1 | Meter | Milk hose (blue) 2nd milk type | 00 0048 4946 |
| 1 | Bottle | WMF Special cleaner for milk foamer | 33 0683 6000 |

Spare parts for under-machine cooler, under-counter cooler, countertop cooler 9469

| Number | Unit | Designation | Order No. |
|---------------------------|--------|--|--------------|
| Under-counter cooler 9469 | | | |
| 1 | Pcs | Plug&Clean adapter | 33 2427 5000 |
| 1 | Pcs | Milk container, 1 type | 33 2418 4000 |
| 1 | Pcs | Milk container lid, 1 type | 33 2388 8000 |
| 1 | Pcs | Milk container lid wide, left and right (only BSK) | 33 2388 8300 |
| 1 | Pcs | Milk container, 2 types | 33 9520 0000 |
| 1 | Pcs | Milk container lid, 2 types | 33 9520 1100 |
| 1 | Pcs | Standpipe for cover for 2 types | 33 9520 2100 |
| 1 | Pcs | Hose guide screw under-counter cooler | 33 2527 8000 |
| 1 | Pcs | Hose guide screw under-machine cooler | 33 9510 1000 |
| 1 | Pcs | Hose guide nut | 33 9510 0000 |
| 1 | Meter | Teflon hose for hose guide | 00 0048 4957 |
| 1 | Meter | Milk hose (transparent) | 00 0048 4948 |
| 1 | Meter | Milk hose (blue) 2nd milk type | 00 0048 4946 |
| 1 | Bottle | WMF Special cleaner for milk foamer | 33 0683 6000 |

Model series 9468/9469 33 0916 8010 10.2020

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