

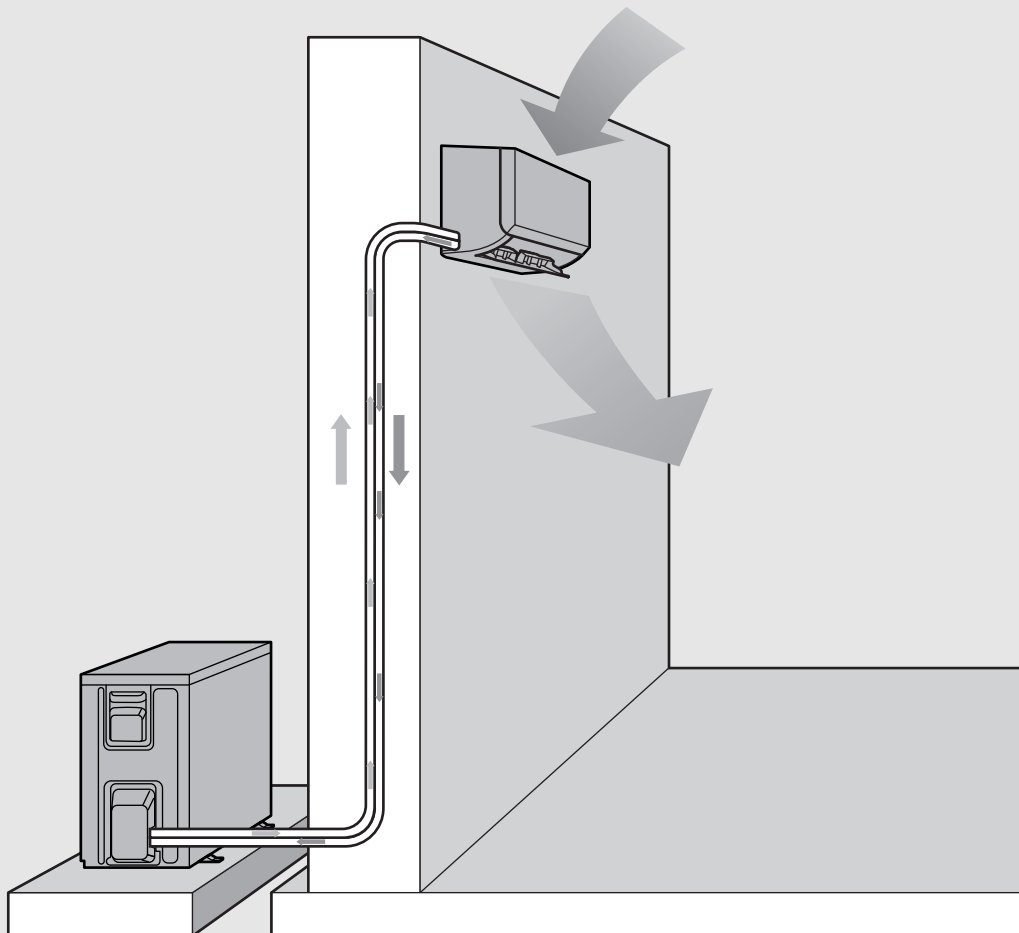


BOSCH

Climate Line 2000

CLL2000-Set 23 W | CLL2000-Set 26 W | CLL2000-Set 35 W | CLL2000-Set 53 W |
CLL2000-Set 70 W

ar	جهاز تكييف بوحدة تبريد منفصلة	دليل التشغيل للمشغل	2
az	Split kondisioner	İstifadəçi üçün əməliyyat təlimatı	10
en	Split air conditioner	Operating instructions for users	18
fr	Climatiseur split	Notice d'utilisation destinée à l'exploitant	26
ka	სპლიტ ტიპის კონდიციონერი	მოხმარების სახელმძღვანელო მომხმარებლისათვის	35
pt	Aparelho de ar condicionado Split	Manual de instruções para o utilizador	45
ru	Сплит-система	Инструкция по эксплуатации для конечных потребителей	53



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1 Explanation of symbols and safety instructions

1.1 Explanation of symbols

Warnings

In warnings, signal words at the beginning of a warning are used to indicate the type and seriousness of the ensuing risk if measures for minimizing danger are not taken.

The following signal words are defined and can be used in this document:



DANGER indicates that severe or life-threatening personal injury will occur.



WARNING indicates that severe to life-threatening personal injury may occur.



CAUTION indicates that minor to medium personal injury may occur.

NOTICE

NOTICE indicates that material damage may occur.

Important information



The info symbol indicates important information where there is no risk to people or property.



The product is manufactured in China.

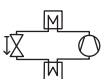
Symbol	Meaning
	For more information, refer to the technical documentation.
	Maintenance by a qualified person should be done while following the instructions of the service manual.
	
	For operation follow the instructions of the user manual.
	Symbol for rated heating capacity
	Symbol for rated cooling capacity
	Symbol for refrigerant circuit with high pressure side (top) and low pressure side (bottom)
	EAC conformity mark for merchandise which is available on the market of the Member States of the Eurasian Economic Union
	Symbol indicates that electrical and electronic appliances must be disposed of separately.

Table 1

1.2 General safety instructions

Notices for the target group

These operating instructions are intended for the operator of the air conditioning system. All system-relevant instructions must be observed. Failure to comply with instructions may result in material damage and personal injury, including danger to life.

- ▶ Read and retain the operating instructions of all system components prior to use.
- ▶ Observe the safety instructions and warnings.

Intended use

The indoor unit is intended for installation inside the building with connection to an outdoor unit and further system components, e.g. controls.

The outdoor unit is intended for installation outside the building with connection to an indoor unit or units and further system components, e.g. controls.

Any other use is considered inappropriate. Any damage that may result from misuse is excluded from liability.

For installation at special locations (underground garage, mechanical rooms, balcony or at any semi-open areas):

- ▶ First refer to the requirements for the installation site in the technical documentation.

General dangers posed by the refrigerant

- ▶ This appliance is filled with refrigerant. If the refrigerant gas gets into contact with fire, it may generate toxic gas.
- ▶ Have the system inspected and serviced regularly by an approved contractor.
- ▶ If there is a possibility that refrigerant has escaped, thoroughly ventilate the room and notify the approved contractor.

Conversion and repairs

If modifications to the air conditioning system are not carried out correctly, this can result in personal injury and/or material damage.

- ▶ Have work carried out only by an approved contractor.
- ▶ Do not make any changes to the outdoor unit, indoor unit or other parts of the air conditioning system.
- ▶ Disconnect the air conditioning system from the power supply before carrying out any maintenance work.

Notices on handling the system

If the air conditioning system is used incorrectly, this could impair your health.

- ▶ Do not stand directly in the airflow for any length of time.
- ▶ Ensure that the room temperature is suitable for all people in the room, including babies, children, elderly, bedridden or disabled people.
- ▶ Never insert objects into the unit, you could injure yourself.

If the unit is handled incorrectly, this can lead to reduced performance and also damage to the unit and personal injury.

- ▶ Do not block the air inlets and outlets of the unit.
- ▶ Shut doors and windows when the unit is in operation.
- ▶ Protect the indoor unit from water ingress.
- ▶ Check the outdoor unit mounting rack periodically for wear and to make sure it is firmly in place.
- ▶ Do not apply any weight to the outdoor unit, e.g. objects or persons.
- ▶ Keep dust, steam and moisture in the installation room of the indoor unit to a minimum.
- ▶ Do not use highly-flammable gases, e.g. from spray cans, in the vicinity of the units.
- ▶ If there appears to be something wrong with the air conditioner (burning smell or faulty cable for example), stop using it immediately and disconnect the power supply.

⚠ Cleaning and maintenance

Incorrect cleaning or maintenance of the air conditioner can lead to reduced performance and also damage to the unit and personal injury.

- ▶ Follow all maintenance instructions in this manual.
- ▶ When used together with heat generators equipped with burners or other heat sources, the room must be ventilated to avoid oxygen deficiency.
- ▶ If the air conditioner is to be shut down for a longer period of time, switch it off and disconnect it from the power supply.
- ▶ Do not block the condensate drain of the air conditioner.
- ▶ Do not touch the air conditioner with wet hands.

⚠ Safety of electrical devices for domestic use and similar purposes

The following requirements apply in accordance with EN 60335-1 in order to prevent hazards from occurring when using electrical appliances:

“This appliance can be used by children of 8 years and older, as well as by people with reduced physical, sensory or mental capabilities or lacking in experience and knowledge, if they are supervised and have been given instruction in the safe use of the appliance and understand the resulting dangers. Children shall not play with the appliance. Cleaning and user maintenance must not be performed by children without supervision.”

“If the power cable is damaged, it must be replaced by the manufacturer, its customer service department or a similarly qualified person, so that risks are avoided.”

1.3 Notices regarding these instructions

The figures are shown together at the end of these instructions. The text contains references to the figures.

Depending on the model, the products may be different to those shown in these instructions.

2 Product Information

2.1 Storage conditions and service life

Applicable technical regulation for the Russian market:

- TP TC 004/2011
- TP TC 020/2011
- TP TC 037/2016

Product service life	10 years
Product durability	2 years
Ambient temperature during storage	-10...50 °C
Humidity during storage	0...85 %

Table 2

The products must be stored in an enclosed, bright and spacious location. The floor must be level, free of recesses and as far as possible dust-free. The storage location must be equipped with an Ex-protected ventilation unit. All electrical equipment must be installed at a height of more than 1.5 m.

2.2 Structure of the serial number

Serial number example: 86DM-137-000001-773961804

Example	Digits	Information	Format
86DM	4	Plant	alphanumeric
137	3	Production date (monthly basis)	alphanumeric
000001	6	Counting number	numeric
773961804	10	Part number	alphanumeric

Table 3 Structure of the serial number

To convert the 3 digit code of the production date:

- ▶ Refer to the table on page 63 or open the following web address: www.bosch-climate.ru/FD-Codes
- ▶ Search for the same 3 digit code.
The respective column shows the month and the row shows the year of production.

In the example the production date is January 2021.

Year	Month			
	January	February	March	...
2021	137	138	139	...
2022	237	238	239	...
2023	337	338	339	...
...	...	...	...	...

Table 4 Conversion of the 3 digit code into production date

2.3 Specifications of remote control

Power supply	2 AAA batteries
Signal range	8 m
Permissible ambient temperature	-5 °C ... 60 °C

Table 5

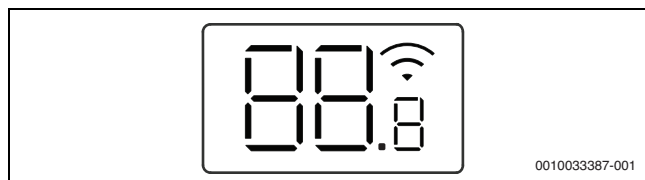
3 Operation

3.1 Indoor unit overview

Key to Fig. 1:

- [1] Top panel
- [2] Space for small filter
- [3] Air filter
- [4] Back of the display
- [5] Button for manual operation
- [6] Airflow panel

Indoor unit display

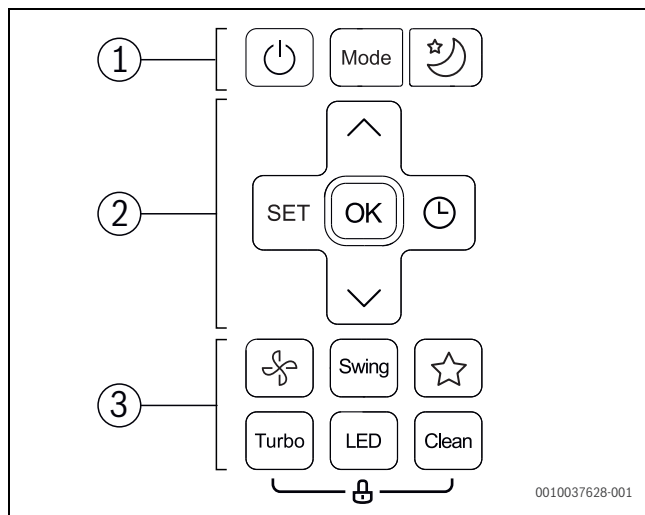


Symbol	Explanation
Number	Temperature display
ON	Displayed with some functions, if these are switched on. Indicates that the ON timer is active when the indoor unit is switched off.
OF	Displayed with some functions, if these are switched off.
dF	Automatic defrosting active
FP	Frost protection active: the indoor unit keeps the room temperature at minimum 8 °C.
CL	Self-cleaning function is active (I clean)
Ex, Px, Fx	Fault code ("x" stands for any digit).

Table 6 Symbols in the display

3.2 Remote control overview

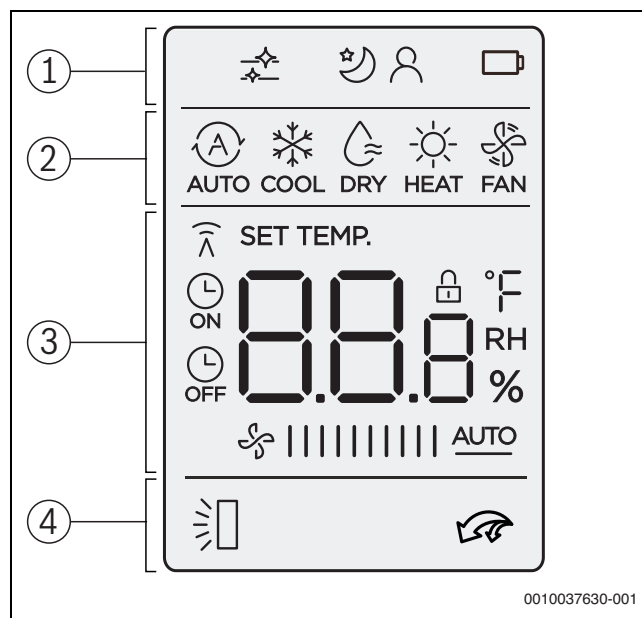
Keys on remote control



Pos.	Key	Function
1		Switch on/off.
	Mode	Set operating mode.
		Setback mode
2	SET	Select advanced operating functions.
	OK	Confirm choice.
		Set timer.
		Increase temperature.
		Reduce temperature.
3		Fan speed
	Swing	Set swing function.
		Restore function: restore previous setting.
	Turbo	Turbo cool/Turbo heat
	LED	Switch off display of indoor unit and alarm buzzer (Mute Mode).
	Clean	Self-cleaning (I clean)

Table 7 Keys on remote control

Display of remote control



Pos.	Symbol	Explanation
1		Infographic: self-cleaning is active (I clean).
		Operating function: setback mode is active.
		Operating function: Follow Me function is active (Follow Me); temperature measurement at the remote control.
		Infographic: wireless control function.
		Infographic: battery status
2		Operating mode: automatic mode
		Operating mode: cooling mode
		Operating mode: dehumidification mode
		Operating mode: heating mode
		Operating mode: Fan Mode

Pos.	Symbol	Explanation
3		Value display: shows the set temperature, fan speed or (when timer is activated) the timer setting as standard.
		Infographic: transmission indicator; lights up when the remote control sends a signal to the indoor unit.
		Infographic: ON/OFF timer active.
		Value display: shows the current fan speed. There are several output stages (bars) and the AUTO setting for automatic control.
4		Infographic: automatic vertical swing function active. (up/down).
		Infographic: Turbo cool/Turbo heat is active.

Table 8 Symbols in the display

3.3 Using the remote control

The signal range is 8 m. If objects are in the way or certain fluorescent lamps are used in the same room this can affect transmission of the signal.

- ▶ Point the remote control towards the signal receiver window of the unit and press the desired key.
The unit emits a beep when it receives a signal.

NOTICE

The remote control may be permanently prevented from working correctly.

- ▶ Do not expose the remote control to direct sunlight.
- ▶ Do not leave the remote control near a heating appliance.
- ▶ Protect the remote control from moisture and impacts.

3.4 Setting main operating mode

Turn unit on/off

- ▶ Press the key to switch the device on or off:
The device starts in the set operating mode.

Settings can also be made when the device is switched off. The device saves the settings, and also retains them in the event of a power failure.

Automatic mode

In automatic mode, the device automatically switches between heating and cooling mode to maintain the desired temperature.

- ▶ Press the **Mode** key repeatedly until appears on the display.
- ▶ Select the required temperature with the and keys.



The fan speed cannot be adjusted in automatic mode.

Cooling mode

- ▶ Press the **Mode** key repeatedly until appears on the display.
- ▶ Press the key until the required air speed is reached.
- ▶ Select the required temperature with the and keys.

Fan (Only) Mode

- ▶ Press the **Mode** key repeatedly until appears on the display.
- ▶ Press the key until the required fan speed is reached. **AUTO** can be selected to enable automatic control.



The temperature cannot be adjusted or displayed in Fan Mode.

Dehumidification mode

- ▶ Press the **Mode** key repeatedly until appears on the display.
- ▶ Set the required temperature with the and keys.



The fan speed cannot be adjusted in dehumidification mode.

Heat mode

- ▶ Press and hold the **Mode** key until appears on the display.
- ▶ Set the required temperature with the and keys.
- ▶ Press the key until the required air speed is reached.



If the outside temperature is very low, the heating capacity of the air conditioning system may not be sufficient. We recommend connecting additional heat sources.

3.5 Setback mode

The purpose of this function is to save energy during idle times. After an hour, the device heats or cools less intensely. To do this, the set temperature is changed by 1 °C. After two hours the set temperature changes by a further 1 °C. The new temperature then remains constant.

- ▶ Press the key to switch the setback mode on or off.



The function is not available in dehumidification mode and Fan Mode.

3.6 Follow me function (Follow Me)

The function activates the remote control at the current location in order to measure the temperature at 3-minute intervals. The indoor unit is now controlled with reference to these measurements.

Switch function on or off:

- ▶ Press the **Set** key repeatedly until appears.
- ▶ Confirm with **OK** key.



The Follow Me function is only available in cooling mode, heating mode and automatic mode.

3.7 Setting timer

ON and OFF timers can be set to between 0 and 24 hours, in 30-minute increments for the first 10 hours, then in 1-hour increments. If 0 hours is set, the timer is cancelled.

Setting the on timer

- ▶ Press the key until the symbol appears.
- ▶ Press the or key to set the desired time.
The setting is applied shortly afterwards.

Setting the off timer

- ▶ Press the key until the symbol appears.
- ▶ Press the or key to set the desired time.
The setting is applied shortly afterwards.

Cancelling timer

- ▶ Press the key to select the corresponding timer.
- ▶ Set 0.0 hours.
The timer is cancelled after a short time.

Combining timers

The two timers can be set at the same time. Either timer can be programmed to activate prior to the other

- Set the on timer and off timer.
The settings will be automatically combined.

Current time	13:00 o'clock
Setting of ON timer	4.0 h
Setting of OFF timer	8.5 h
Switch-on time	17:00 o'clock
Switch-off time	21:30 o'clock

Table 9 Example



You can not program the on timer and off timer to operate the unit at different temperatures or with other settings.

3.8 Other functions

3.8.1 Setting the swing function

NOTICE

If the louver remain at the lowest position during cooling mode for an extended period, condensate may form. Adjusting the louver vertically by hand may cause faults.

- Only use the remote control to adjust the louver vertically.

Horizontal swing mode (left/right)

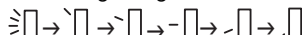
The horizontal position must be set by hand

- Switch off the indoor unit and disconnect the power supply.
- Flip down the air flow panel (→ Fig. 2).
- Swivel the louver horizontally by hand into the required position.
- Put the air flow panel back in the original position.

Automatic vertical swing mode (up/down)

- Press the **Swing** key for longer than 2 seconds to activate the automatic vertical Swing mode.
The remote control displays the symbol .
- To cancel the automatic vertical Swing mode: press the **Swing** key again.

Swivelling the louver manually (up/down)

- Press the **Swing** key until the required position is set.
The setting changes in the following sequence:


Cleaning position

To make cleaning easier, the louver can be brought into a special position (depending on model).

- Press the **Mode** and **Swing** keys simultaneously for one second when the unit is switched off.
- To exit the cleaning position: press and hold both keys again.

3.8.2 Changing over display and alarm buzzer (Mute Mode)

- To switch on or off the display at the indoor unit and the alarm buzzer: press **LED** key.
- To display the current room temperature, press the **LED** key and hold for 5 seconds.
- To display the set temperature: press and hold the **LED** key for another 5 seconds.

3.8.3 Restore function

The indoor unit notes the current and previous setting, for e.g. operation mode, temperature and fan speed. The restore function can switch between the previous and current setting.

- Press the  key to switch to the previous setting.
- Hold the  key pressed for longer than two seconds to switch to the current setting.

3.8.4 Turbo cool/Turbo heat

When Turbo cool/Turbo heat is active, the indoor unit operates at maximum power to heat or cool the room quickly.

- Turbo cool: switch on Cooling mode and press the **Turbo** key.
- Turbo heat: switch on heating mode and press the **Turbo** key.

Exiting the function:

- Press the **Turbo** key again.

3.8.5 Self-cleaning (I clean)

The unit has a self-cleaning function for the evaporator. The self-cleaning freezes dust, mould and grease. Everything is then quickly defrosted and dried with hot air.

- To activate the self-cleaning: press the **Clean** key.
CL appears on the display of the indoor unit when self-cleaning is in progress. Self-cleaning ends automatically after 20 to 45 minutes.

3.8.6 Frost protection (8 °C Heating)

The frost protection can be activated to keep the room temperature at a minimum of 8 °C.

- In heating mode, press the  key 2x within 1 second.
The unit remains off until the temperature falls below 8 °C.

Exiting the function:

- Press the  key, **Mode** key, **Turbo** key or **Clean** key.

3.8.7 Key lock function

The keys of the remote control can be locked with the keylock.

- To switch the keylock on/off: press the **Clean** and **Turbo** keys simultaneously for 5 seconds.
The symbol  appears in the display when the keylock is active.

4 Troubleshooting

4.1 Faults with indication (Self diagnosis function)

If a fault occurs during operation, the LEDs flash for an extended period or an error code is displayed (e.g. EH 02).

If a fault is present for more than 10 minutes:

- ▶ Briefly disconnect the power supply and switch the indoor unit back on.

If a fault persists:

- ▶ Call customer service and provide the fault code and details of the appliance.

4.2 Faults without indication

If faults occur during operation that cannot be eliminated:

- ▶ Call customer service about the fault, providing details of the unit.

Fault	Possible Cause
The output of the indoor unit is too low.	Temperature is set too high or too low. Air filter is soiled and must be cleaned. Unfavourable ambient conditions for the indoor unit, e.g. the ventilation openings of the units are obstructed, doors/windows in the room are open or the room contains powerful heat sources. Low-noise operation is activated and prevents the full output from being used.
Indoor unit does not switch on.	The indoor unit has a safety mechanism to prevent overloading. It may take 3 minutes until the indoor unit can be restarted. The batteries of the remote control are empty. The timer is switched on.
Operating mode changes from Cooling or Heating to Fan Mode.	The indoor unit changes operating mode to prevent the formation of frost. The set temperature is reached provisionally.
A white mist is coming from the indoor unit.	In humid regions, white mist may appear if there is a significant temperature difference between the indoor air and air-conditioned air.
White mist is emerging from the indoor unit and outdoor unit.	If heating mode is activated directly after automatic defrosting, this can generate white mist due to the higher level of humidity.
There is noise coming from the indoor unit and outdoor unit.	A swooshing noise may be heard inside the indoor unit if the position of the airflow grille is set back. A quiet hissing noise is normal during operation. This is caused by the flow of refrigerant. Creaks and squeaks may be heard, as the metal and plastic parts of the unit expand or contract during heating/cooling. The outdoor unit also emits a range of other noises during operation which is normal.
Dust is being discharged from the indoor unit or outdoor unit.	Dust may accumulate in the units if they are shut down for an extended period and not covered.
Unpleasant odour during operation.	Unpleasant odours in the air may enter the units and spread. There may be mould on the air filter and it must therefore be cleaned.
The fan of the outdoor unit is not running continuously.	Variable fan control is used to ensure optimum operation.
Operation is irregular or unpredictable or the indoor unit is not responding.	The indoor unit may be affected by interference from mobile radio masts or external signal amplifiers. ▶ Briefly disconnect the indoor unit from the power supply then restart it.
Air flow panel or louver is not moving correctly.	Air flow panel or louver has been adjusted manually or has not been correctly installed. ▶ Switch off the indoor unit and check whether the components are engaged correctly. ▶ Power on the indoor unit.

Table 10

5 Maintenance



CAUTION

Danger due to electric shock or moving parts

- ▶ Disconnect the power supply before carrying out any maintenance work.
- ▶ Have any maintenance steps that are not listed here carried out by an approved contractor.

5.1 Replacing the batteries

You require 2 size AAA batteries. Using rechargeable batteries is not recommended.

- ▶ Remove the battery cover (→ Fig. 3).
- ▶ Insert new batteries, ensuring correct polarity.
- ▶ Reinstall the cover.

5.2 Cleaning the unit and the remote control

NOTICE

Damage to unit due to incorrect cleaning!

- ▶ Do not directly splash or pour water onto them.
 - ▶ Do not use hot water, thinner, abrasive powders or strong solvents.
-
- ▶ Clean indoor unit and remote control by wiping them with a soft cloth.
 - ▶ Only have the outdoor unit cleaned by an approved contractor.

5.3 Cleaning the air filter

NOTICE

The air filter may deform in direct sunlight.

- ▶ Do not expose the air filter to direct sunlight.

Clean the air filter every 2 weeks, and also before and after decommissioning for longer periods.

- ▶ Switch off the indoor unit.
- ▶ Fold the top cover of the indoor unit up.
- ▶ Push the air filter up and pull it out (→ Fig. 4).
- ▶ Take out the small air filters, if installed (→ Fig. 1, [2]).
- ▶ Clean the small air filters with a handheld vacuum cleaner.
- ▶ Wash the large air filter with warm water and a mild cleaning agent and dry in the shade.
- ▶ Reattach the small air filter and the large air filter.

5.4 Decommissioning for longer periods

Before decommissioning for longer periods:

- ▶ Clean the air filter.
- ▶ Activate the self-cleaning function using the **Clean** key.
- ▶ After self-cleaning is complete, activate fan mode until the indoor unit is dry.
- ▶ Switch off the indoor unit and disconnect it from the power supply.
- ▶ Take batteries out of the remote control.
- ▶ Protect the units from dust.

5.5 Manual operation

NOTICE

Damage to units due to incorrect operation

Use of manual operation on a continuous basis is not envisaged.

- ▶ This must only be used for testing purposes or in emergencies.
 - ▶ Only use for a short time.
-
- ▶ Switch off the indoor unit.
 - ▶ Fold the top cover of the indoor unit up.
 - ▶ Press the key for the manual cooling mode by inserting a thin object:
 - Press once: unit is forced into automatic mode.
 - Press twice: unit is forced into cooling mode.
 - Press three times: indoor unit is switched off.
 - ▶ Use remote control to restore normal mode.

6 Environmental protection and disposal

Environmental protection is a fundamental corporate strategy of the Bosch Group.

The quality of our products, their economy and environmental safety are all of equal importance to us and all environmental protection legislation and regulations are strictly observed.

We use the best possible technology and materials for protecting the environment taking account of economic considerations.

Packaging

Where packaging is concerned, we participate in country-specific recycling processes that ensure optimum recycling.

All of our packaging materials are environmentally compatible and can be recycled.

Used appliances

Used appliances contain valuable materials that can be recycled.

The various assemblies can be easily dismantled. Synthetic materials are marked accordingly. Assemblies can therefore be sorted by composition and passed on for recycling or disposal.

Old electrical and electronic appliances



This symbol means that the product must not be disposed of with other waste, and instead must be taken to the waste collection points for treatment, collection, recycling and disposal.

The symbol is valid in countries where waste electrical and electronic equipment regulations apply, e.g. "European Directive 2012/19/EC on old electronic and electrical appliances". These regulations define the framework for the return and recycling of old electronic appliances that apply in each country.

As electronic devices may contain hazardous substances, it needs to be recycled responsibly in order to minimize any potential harm to the environment and human health. Furthermore, recycling of electronic scrap helps preserve natural resources.

For additional information on the environmentally compatible disposal of old electrical and electronic appliances, please contact the relevant local authorities, your household waste disposal service or the retailer where you purchased the product.

You can find more information here:

www.weee.bosch-thermotechnology.com/

Batteries

Batteries must not be disposed together with your household waste.

Used batteries must be disposed of in local collection systems.

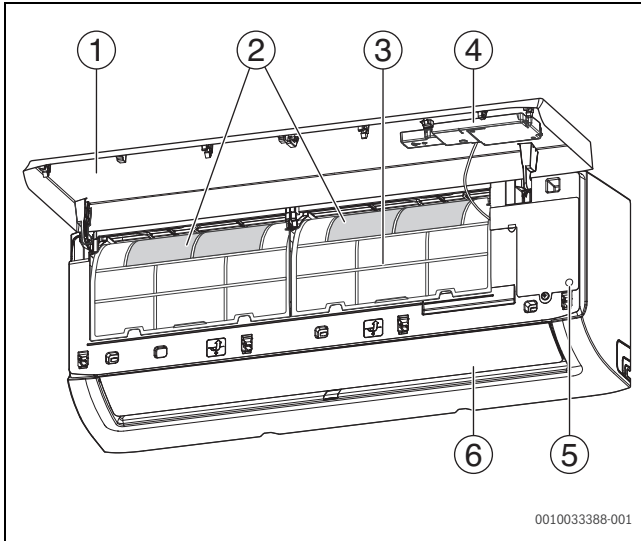
Refrigerant R410a

The appliance contains fluorinated gas R410A (global warming potential 2088¹⁾), which is non-flammable and has low toxicity (A1).

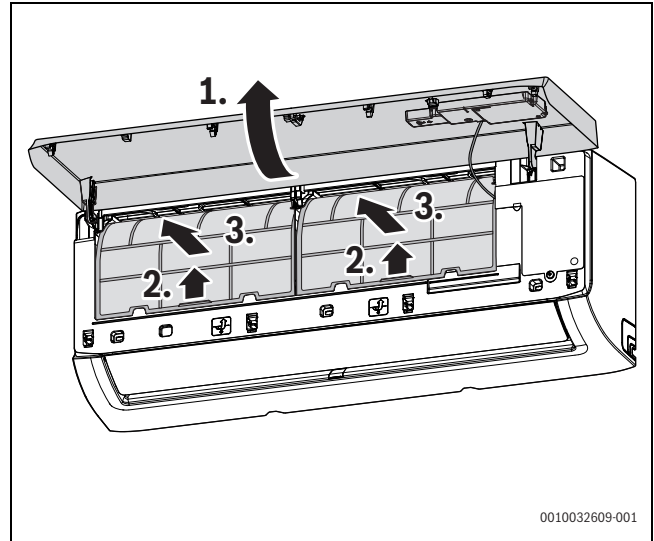
Contained quantity is indicated on the equipment outdoor unit name label.

Refrigerant is hazardous to the environment and must be collected and disposed of separately.

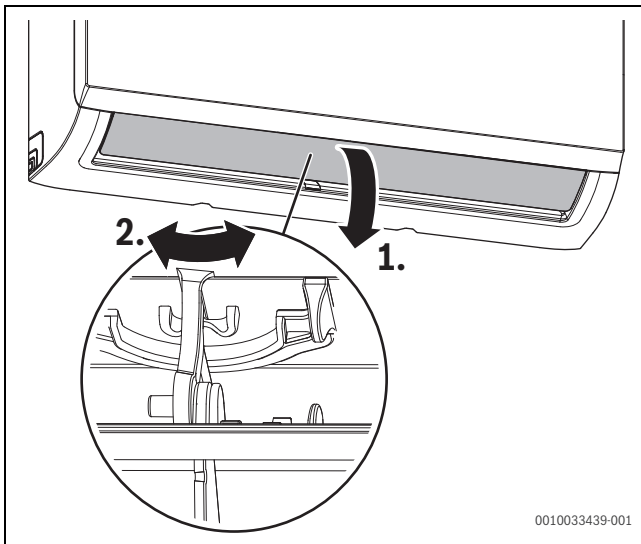
1) Based on ANNEX I of REGULATION (EU) No 517/2014 of the European Parliament and of the Council of 16 April 2014.



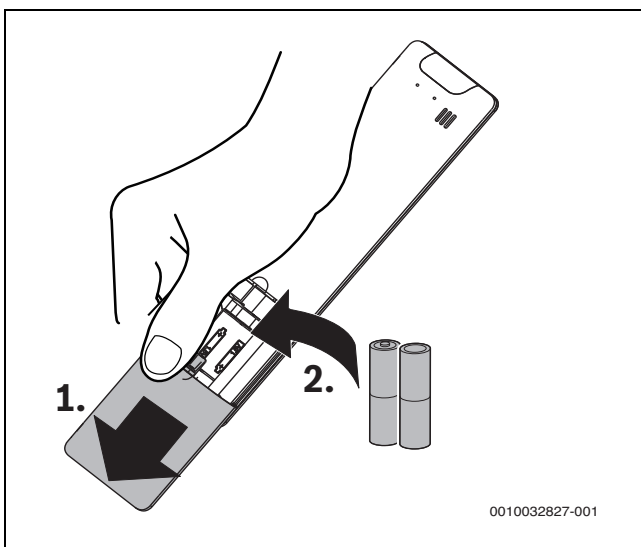
1



4



2



3

Bosch product warranty conditions

Duration: the warranty period is 2 years from the date of purchase of Bosch products sold in East Africa.

It must be dated and sealed by your dealer. The guarantee is only valid on presentation of this Guarantee Voucher with the purchase invoice.

Scope of the guarantee: the guarantee covers any manufacturing or material defect as well as the correct functioning of the device with the exception of labor.

Necessary to remedy the effects of normal wear or lack of maintenance. Our warranty covers the free exchange or repair of parts recognized as defective by our after-sales services.

BOSCH declines all responsibility and the guarantee cannot be granted:

- If the device has not been installed in accordance with the regulations in force and uses of the profession and without the instructions appearing in the installation and in accompanying service.

The warranty ceases in the event that the device has been repaired or modified by a structure not approved by Robert Bosch East Africa Ltd.

Commissioning condition: our devices must be installed by a qualified professional or an installer approved by BOSCH in accordance with the standards in force and the instructions contained in the manual.

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