

Portable ice maker

orava

IM-120

Instruction manual

EN



CE

IM-120

Designated purpose of use of the device

The device is intended exclusively for the production of ice from drinking water to the extent determined by the technical and operational parameters and functions, safety and user instructions and external influences of the operating environment.

ORAVA electrical appliances are manufactured according to current state-of-the-art knowledge and recognized safety and technical rules. Nevertheless, incorrect and unprofessional use or use contrary to the intended purpose may result in the risk of injury or endangering the life of the user or a third person, or damage to equipment and other material values.

1. GENERAL SAFETY INSTRUCTIONS AND WARNINGS

- This document contains important safety instructions and warnings for safe, correct and economical operation of the electrical equipment. Its compliance helps the user avoid risks, increase reliability and product life.
- In this document, the general term product is used in text parts such as: electrical equipment - any device used for the production, conversion, transmission, distribution or use of electricity.
- From the point of view of the purpose of using electricity, the concept of electrical equipment in the strict sense of the word will include the following categories:
 - household electric appliances,
 - information and communication equipment,
 - consumer electronics,
 - lighting equipment,
 - electrical and electronic tools,
 - toys and equipment for sporting and recreational purposes,
 - medical devices (aids),
 - monitoring and control devices,
 - vending machines.

1.1 General safety instructions

- Before commissioning the unit, we recommend that you carefully read the operating instructions and operate the equipment in accordance with the instructions!
- The safety instructions and warnings in this manual do not cover all the possible conditions and situations that may arise when using the device. The user must understand that a factor that can not be incorporated into any of the products is responsibility and caution. These factors must therefore be ensured by users / users who use and operate this device.
- Failure to follow the safety instructions and warnings is forbidden by the manufacturer for any damage to health or property!
- Make sure that the appliance is complete and shows no signs of damage before using the appliance for the first time. If the product is defective or if it has any visible damage, do not use the product.

- Keep the operating instructions as close to the device as possible throughout its service life. Always keep the operating instructions together with the appliance for future use and use by new users.
- Use the appliance only for the purpose for which it is intended and in the manner specified by the manufacturer.
- The appliance is intended for home and similar indoor use, with no special focus.
- It is not a professional device for commercial use.
- Do not change the technical parameters and features of the device by unauthorized modification or modification of any part of the device.
- The manufacturer is not responsible for damages caused during transportation, misuse, damage or destruction of the equipment due to adverse weather conditions.

1.2 Safety of the operating environment

- Do not use the device in an industrial environment or outside environment.
- Always keep the operating environment clean and well lit.
- Do not place the device on an unstable surface. Overriding or dropping the device may result in personal injury or damage to the device.
- Do not expose the unit to direct sunlight or excessive heat sources.
- Do not use an electric appliance in areas with flammable liquids, gases or dust. The appliance may be the source of scaling, which can result in the ignition of dust or vapors.

Features of the operating environment

1. Ambient temperature: $+5 \div +40^{\circ} \text{C}$
 2. Humidity: $5 \div 85\%$
 3. Altitude: $\leq 2\,000 \text{ m}$
 4. Occurrence of water: intermittent condensation of water or occurrence of water vapor
 5. Occurrence of foreign bodies: amount and type of dust are not significant
Protection class: IP20
- Other characteristics of the operating environment (mechanical stress - shocks and vibrations, occurrence of plant, animals, weather effects) are negligible in terms of effect on the correct and safe use of electrical equipment.

1.3 Electrical safety

- Before connecting the appliance to the power supply for the first time, make sure that the voltage on the appliance label corresponds to that of the household electrical outlet.
- The electrical appliance is designed for mains supply 230 V ~.
The electrical safety of the appliance is guaranteed only if it is properly connected to the electricity grid.
- Only use a power cord with a plug (mains lead) that came with the device and compatible with a wall outlet. Using another cable may result in fire or electric shock.
- Always connect an electrical appliance to an easily accessible power outlet. In the event of an operating fault, the appliance must be switched off as soon as possible and disconnected from mains supply.
- Do not pull the power cord / power cord by pulling on the cord/cord. Disconnect the power cord by pulling the plug behind the power cord / power cord plug.
- If you use an extension cord, check that the total rated (ampere) power of all devices connected to the extension cord does not exceed the maximum current rating of the extension cable.
- If you need to use an extension cord or power supply block, make sure that the extension cord or power pack is plugged into a power outlet, and not to another extension cord or power supply. Extension power cord or power supply block must be designed for grounded plugs and plugged into a grounded outlet.
- The power plug of the appliance must be compatible with the mains socket. Never use any adapters or modify the socket in any other way. Do not use inappropriate or damaged sockets.
- To avoid electrical shock, plug the power cables into properly grounded electrical outlets. If the device is equipped with a 3-pin power supply cord, do not use adapters that do not have a grounding element or remove the grounding element from the plug or adapter.
- Do not bend, crush or otherwise expose the power cord / power cord of the appliance to mechanical stress or external heat sources. Damage to the power cord may result in electric shock.
- If the power cord is damaged, disconnect the appliance from the mains and do not use it again. If the power cord / power cord is damaged, it must be replaced by the manufacturer, its service department, or a qualified person to avoid the risk of electric shock.
- Regularly check and maintain the electrical appliance as well as the power cable. Disconnect the power plug regularly and clean it if necessary. Pollution by dust or other substances may cause disruption of the insulating state and consequently fire.
- Do not expose the appliance to water or moisture. The ingress of water into the appliance increases the risk of electric shock. If the power cord is wet or the appliance gets water, disconnect it immediately from the mains. If the appliance is plugged into a mains socket and if possible, turn off the power supply before attempting to disconnect the power supply. If you are pulling wet wires from a live power source, be very careful.
- If the electrical equipment is installed (connecting) the protective covers are dismantled, the electrical parts must not be accessible to the user when the installation is finished.

1.4 Safety of persons

- This appliance is intended for use by persons without an electrotechnical qualification (layperson) according to the instructions specified by the manufacturer.
- Device operation includes activities such as switching on and off, user manipulation and setting of operating parameters, visual or auditory inspection of the equipment, and user cleaning and maintenance.
- This appliance can be used by children 8 years of age and older and persons with reduced physical, sensory or mental abilities or lack of experience and knowledge only when under the supervision or guidance of the responsible person have been instructed to use the appliance in a safe way and understand the potential hazards .
- Cleaning and user maintenance can be carried out by children 8 years of age and older only under the supervision of the responsible person.
- Children may not play with the appliance.
- Always keep the appliance out of reach of children during use and operation. Be sure to download the appliance even for a freely accessible power cord.
- Always be careful when operating the electric appliance. Do not use an electric appliance if you are overly tired, under the influence of medication or narcotic drugs that reduce attention and focus. Inattention during operation may result in serious injury.

1.5 Cleaning, maintenance and repairs

- Observe the normal user cleaning and maintenance of the appliance in the recommended way. Do not use solvents or harsh cleaners for cleaning. Pollution and visible stains from finger contact, respectively. The hands can be cleaned using detergent detergents specially designed to clean household appliances.
- If you do not use the appliance, clean it or disconnect the appliance from the power supply when the appliance is faulty.
- Electrical appliances that are cleaned after use and are not intended to be completely or partly immersed in water or other liquid, protect against the effects of dripping and / or splashing water and before immersion.
- Electric household appliances, like all other technical devices, are subject to the surrounding environment and natural wear. Since the legal framework of regular maintenance is not laid down for lay-in electrical household appliances, the manufacturer recommends that the user have the appliance checked and cleaned at least once a year by a specialist workshop.
- By doing so, it is possible to achieve safety, operational reliability and increased service life.
- Do not disassemble the electric appliance! The appliance works with a dangerous voltage. For this reason, always switch off the appliance and disconnect it from the mains supply during user maintenance. In the event of a fault, please have the repair serviced by an authorized service center.
- Before calling a service:
 1. Verify that you are unable to remedy the malfunction yourself according to the procedure described in the chapter Problem solving.
 2. Turn the appliance off and on to make sure the fault reappears.
 3. If the malfunction of the appliance still persists after these operations, call the nearest specialist service center.
- Never repair the electric appliance yourself!
- Unauthorized, unqualified and improper use of an electric appliance may result in electric shock or other serious injury.
- Only carry out the warranty or post-warranty repair of an electrical appliance to an authorized qualified person ^(*).

^(*) Competent qualified expert: the sales department of the manufacturer or importer or the person qualified and authorized to carry out this type of activity with the ability to avoid all risks.

2. Special safety instructions. Read carefully!

- The electrical equipment is designed and manufactured in such a way as to enable safe operation and use by persons without professional qualifications. Despite all measures taken by the manufacturer for safe use, operation and use carry with them certain residual risks and possible dangers associated with them.
- To warn of possible dangers, the following symbols and their meaning have been used on the device and in the accompanying documentation:



This symbol warns users that the device is working with dangerous electrical voltage. Do not remove the protective covers on the device. If you do not follow the safety instructions when using and operating the device, there is a risk of:
Danger of electric shock! Risk of serious injury or life-threatening!



This symbol warns users that if the safety instructions are not followed when using and operating the device, there is a risk of:
Risk of serious injury or life-threatening! Risk of equipment damage or other property damage!



This symbol warns users that if the safety instructions are not followed when using and operating the device, there is a risk of: Fire hazard!

Transportation/Carrying

- When transporting and carrying, be careful when moving to avoid overturning, falling and damaging the device.
There is a risk of damage to the device!

Unpacking/Packaging

- Before putting the device and accessories into operation, unpack and remove all its parts from the remains of packaging materials, labels and tags. Put the packaging materials in a safe place, especially out of the reach of children and incompetent persons, or dispose of them safely.
Risk of serious injury! Danger of suffocation!

Inspection/Commissioning

- We recommend performing initial and subsequent regular inspections of the equipment. Use the device only with accessories supplied and approved by the manufacturer.
- Never use the device if it is incomplete, damaged or its parts or accessories have been damaged during use (e.g. as a result of a fall).
Risk of serious injury!
- Before putting the device into operation, check and assemble it according to the instructions given in the Before Use section.
Risk of serious injury!

Location/Installation

- Place the device only on flat, firm and stable surfaces - on kitchen work tables and on parts of furniture suitable for placing kitchen devices.
- Always make sure that the place where you want to place the device has enough space, mechanical strength and suitable lighting.

Warning!

- Do not expose the device to:
 - direct sunlight, heat-producing sources and devices,
 - vibrations and mechanical stress,
 - excessive dustiness,
 - water and excessive humidity,
 - insects,
 - aggressive external environment.
- Do not use or place the device:
 - on unstable tables or parts of furniture,
 - on an uneven and dirty surface,
 - on the tight edge of tables or parts of furniture,
 - near containers with water or other liquids.
- Do not cover the device even partially. Do not place any objects on the device. Do not insert or allow foreign objects to enter the openings of the device covers.
- Do not cover the openings of the covers intended for air flow. Air ventilation ensures reliable and safe operation of the device.
Risk of electric shock! There is a risk of fire!

Warning!

- Place the device in a place where children cannot freely reach it.
- Prevent children from handling the device. The device may tip over and cause serious injury to children.
- Mechanical damage (crack or breakage of parts and covers) of the device can cause serious injury.
Risk of serious injury!
There is a risk of damage to the device or other material damage!
- Do not place or use the device near containers containing water. If the device falls into water, do not remove it! First pull the plug of the power cord from the power outlet before removing the device from the water.
In such cases, take the device to a professional service center for inspection so that they can check that it is safe and working properly.
Risk of electric shock! Danger of electric short circuit!

Operation/Supervision

Warning!

- This device must be used only with original parts and accessories.
- Suitability and proper use is determined in the Use section. There is a risk of serious damage to health!

Warning!

- The device must be kept dry.
- Do not use or place the device near containers containing water. If the device falls into water, turn it off and allow the device to dry completely.
- If the device subsequently shows signs of malfunction or damage, take it to a professional service center for inspection.
- Never overload the device beyond the limits set by the technical parameters!
- Observe the operating mode of the device (time of operation/activity and breaks) according to the instructions for operation and use. Clean the device regularly. Contamination of the device may result in a decrease in operating parameters and possible subsequent irreversible damage.
- If the device includes any safety part/component (mechanical, electrical), never disable this part/component from operation! If the safety part/component is damaged or non-functional, do not use the device!
- The device is intended for home use. It is not intended for professional use.
- Use the device only for the purposes for which it is intended.
- Always store the device on a flat and dry surface.
- Avoid contact with moving parts.

WARNING!

- Only fill the device with potable water.

WARNING!

- The ventilation holes in the cover of the appliance or in its structure must be kept free, without blockage.

WARNING!

- Do not use mechanical devices or other means to speed up the defrosting process other than those recommended by the manufacturer.

WARNING!

- Do not damage the cooling circuit.

WARNING!

- Do not use electrical appliances inside the food storage compartments of the appliance unless they are of the type recommended by the manufacturer.
- Do not store explosive substances such as aerosol cans with flammable propellant in this appliance.

Personal safety

- The device is not a toy. Place it out of the reach of children under 8 years of age and persons with reduced physical, sensory or mental capabilities.
- Children should be supervised to ensure that they do not play with the device.
- This appliance can be used by children from 8 years of age or by persons with reduced physical, sensory or mental capabilities and by persons with a lack of experience and knowledge, if they are supervised or have been instructed in the safe use of the appliance and understand the dangers involved.

Risk of serious injury!

There is a risk of damage to the device or other material damage!

Cleaning, maintenance of the device and its accessories

Follow the following procedure and instructions when using and cleaning the device:

- Do not wash the device with a wire brush or abrasive or corrosive cleaning agents.
- Do not drop, hit or shake the device. Rough handling can damage it.
- Do not wash the accessories in the dishwasher.
- Do not attempt to open the device.
- Never clean the device (body with electrical parts) in a way that could cause immersion in liquid and the liquid to flow into the device. Clean the electrical parts only with a damp cloth and wipe them dry or let them dry. Keep the device clean and dry.
- Do not disinfect the container of the device in a microwave oven.

Storage

- Store the device in a ventilated and dry place to avoid direct sunlight.
- Place the device in a place where children cannot freely reach it.
- Do not place or use the device near containers containing water.
If the device falls into water, do not remove it!

Never underestimate the possible dangers and take extra care!!!

Characteristic properties

Small but powerful: This ice maker boasts compact dimensions, thanks to which you can easily find a place for it even on the smallest bar counter. You will always have refreshing ice cubes at hand at your parties, parties and events. The first ice cubes will be in the container after about 10 minutes. The device produces up to 10-12 kg of ice cubes within 24 hours.

Thanks to the transparent lid, you get a perfect overview of the prepared ice. If there is no water in the water tank and there is a risk of running on empty, or when the tank is full, a warning signal will alert you and the device will stop its operation.

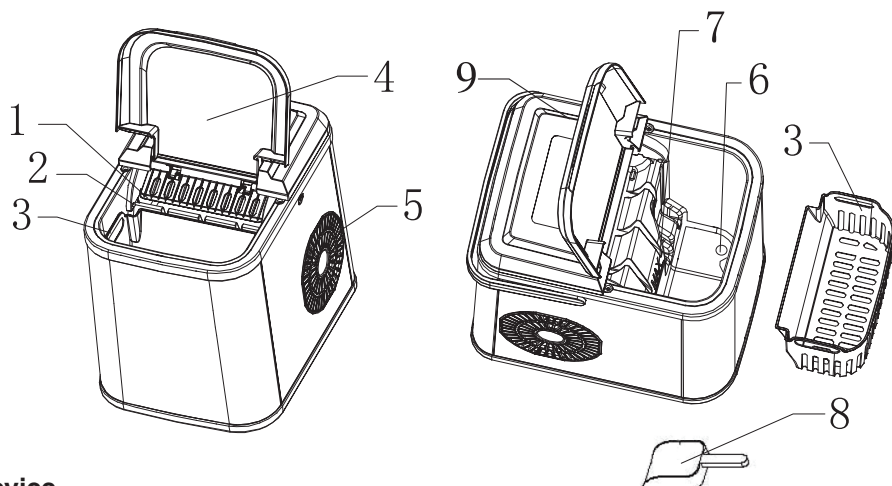
The device is easily operated using touch buttons. Colored LED indicators inform about the status and selected settings. Thanks to the most modern cooling technology, the noise level of the device during operation is minimal, so that no noise will spoil the atmosphere of the event.

The inside of the device is made of antibacterial materials, which is a guarantee of safe enjoyment of refreshing drinks.

The device produces refreshing ice cubes for every drink.

- Compact ice maker with water tank and transparent lid
- Quiet, high-performance compressor with a low operating noise level
- Taste-neutral and antibacterial plastic lining and pump
- Lid with visor
- Removable basket for ice cubes
- Water drain
- Refrigerant: R600a (20 g)
- Plastic construction
- Warning signal (LED indicator) when the water level is low
- Warning signal (flashing LED indicator) when the basket is filled with ice cubes (thanks to the infrared sensor)
- Safety switch (protection against empty operation, protection against ice production when the ice basket is full)
- Non-slip rubber feet
- Ice scoop for easy removal of ice cubes


Parts descriptions

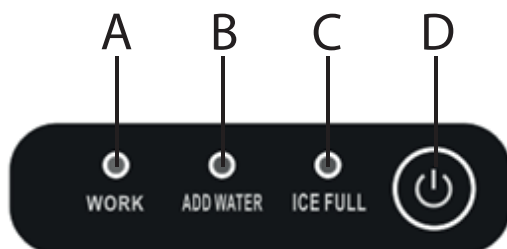


Device

- 1 Ice feeder
- 2 Infrared sensor to check the filling of the ice basket
- 3 Ice basket: used for storing and removing ice.
- 4 Lid: transparent or with a window to check the contents of the ice basket.
- 5 Air outlet grille: must not be blocked or covered to ensure proper air blowing. The device should be placed at least 15 cm from all objects in its vicinity.
- 6 Drain plug/hole for draining water: it is possible to drain water from the reservoir through it.
- 7 Maximum water level mark
- 8 Ice shovel
- 9 Control panel

Control panel

- A Power and operation indicator **WORK**
- B Low water indicator **ADD WATER**: add water.
- C **ICE FULL** basket filling indicator
- D On/off button 




Description of the elements of control panel

WORK

The **WORK** indicator starts flashing after connecting to the power supply and the device switches to standby mode.



You turn on the device by pressing button , the **WORK** indicator lights up. During operation, press this button to switch the device back to standby mode. Press and hold the **WORK** button for 5 seconds in standby mode to activate the pipe self-cleaning process. This means that water will be pumped into the device for 30 seconds - and then the water tank will be emptied. The process takes about 5 minutes. The **ICE FULL** and **ADD WATER** indicators will be lit until the self-cleaning process is completed and the device switches back to standby mode. Remove the plastic plug to drain the remaining water to complete the process.

ADD WATER

If the indicator lights up red, it means there is a lack of water in the tank water. It is necessary to add enough water (up to the MAX mark) and press button



restart the device.

ICE FULL

When the ice fills the maximum capacity of the basket, the indicator will flash and the device will stop working. It is necessary to remove ice until the amount of ice drops below the level detected by the infrared sensor. Then the device will restart automatically.

Preparation before use

Do not connect the device to the mains during preparations.

Before using the device for the first time, let it stand for at least 4 hours. After unpacking, we recommend washing the device, container, ice basket and leaving the lid open for at least 2 hours (ventilate).

Always pour only clean and potable water into the tank.

Do not submerge the body of the device in water!

Clean the surface with a cloth moistened with water. Dry all parts thoroughly.


Preparing the device for operation

Prepare the device for operation in the following way. After unpacking, check that the device is complete.

Place the device on a flat and stable surface and make sure that its ventilation the opening is not blocked in any way.

Operation

- 1 Do not plug the device into the socket yet. Clean the water reservoir with water and then open the plastic plug to drain the water from the reservoir.
- 2 Replace the plastic cap and add suitable drinking water.

Connect the device to the electrical outlet, press and hold button  for about 5 seconds to activate the self-cleaning process of the pipe. After cleaning, drain the water by pulling out the plastic plug.

- 3 Open the lid and remove the ice basket to add suitable water to the water tank.

Note

Pour water into the reservoir so that the level does not exceed the **MAX** mark on the reservoir. When the water volume exceeds the maximum value, open the bottom drain plug to drain the excess water. Then close the lid.

Note

During the first three cycles, the ice may be small and irregular.


Warning!


When the ice basket is full, the **ICE FULL** indicator lights up. Remove the ice immediately. The ice basket must not be overfilled.

After use, turn off the device with button  and disconnect it from the mains. Empty the ice basket, drain all the water from the water tank.

Clean the device as described in the section on cleaning and maintenance, leave it thoroughly dry and store it properly.

Problem solving

Please note that if there is a power outage due to unplugging the power cord or pressing the power button during an ice making cycle, small ice chips/debris may form in the unit and become stuck in the unit, causing the unit to jam. If this happens, you can remove ice chips/crushed ice as follows: Unplug the power cord. Gently push the blade of the device to the back. Remove the ice chips/crushed ice and restart the device. When the machine scoop fails to move the ice into the ice basket, check that the water tank is positioned straight. If it doesn't, press the paddle gently with your finger and then press the  button to restart.

Problem	Possible cause	Solution
The indicator ADD WATER lights up	<ol style="list-style-type: none"> 1. Lack of water 2. Clogged filter in the lower part of the water tank 	<ol style="list-style-type: none"> 1. Stop ice making, add water and press  to start making ice again. 2. Clean the device.
Indicator FULL ICE lights up.	<ol style="list-style-type: none"> 1. There is too much ice cubes in the basket 2. The ice basket full sensor is damaged. 	<ol style="list-style-type: none"> 1. Remove the ice from the ice basket. 2. Contact the manufacturer/ service regarding sensor replacement.
FULL ICE indicator flashes.	Ice folder is stucked.	If ice gets stuck in the scoop, remove it. If the problem persists, contact service.
Ice cubes are stucked to each other.	<ol style="list-style-type: none"> 1. Cycle time is too long and the evaporator is too submerged. 2. The water in container is too cold. 	<p>Stop making ice and wait for the ice to melt. Restart the ice production and select the small S cubes.</p> <p>Contact the manufacturer/service. Change the water in the tank so that it is approx. 8 to 32 °C.</p>
Košík na ľad je plný, ale nesvieti indikátor FULL ICE .	If strong light shines on the device, it will affect the infrared sensor.	Move the device to a less lit place.
Ice production is started but no ice is produced.	<ol style="list-style-type: none"> 1. Ambient temperature or water temperature is too high. 2. Leakage of the cooling system 3. The cooling system is stuck. 	<p>To make ice at an ambient temperature above 32 °C, first pour cold water into the container.</p> <p>Contact the manufacturer/ service.</p> <p>Contact the manufacturer/ service.</p>

Cleaning and maintenance of equipment

Important notice!

Important notice!

It is advisable to clean the device after each use.


Before cleaning, disconnect the power cord from the mains and let the device cool down completely.

CLEANING USING THE SELF-CLEANING FUNCTION

The device is equipped with a cleaning function that can clean the internal parts of the device. The pipeline is flushed.

Warning!

This self-cleaning function alone is not enough for full-fledged maintenance. It is always advisable to combine this automatic function with subsequent manual cleaning of the device. Only in this way will the device be kept optimally clean.

- Pour clean water into the water tank (up to the MAX mark, but do not exceed this volume).
- With the device on, press and hold the  button for about 3 seconds. Initially, the light will flash, but after a few seconds the self-cleaning function will start.
- Self-cleaning function: the device passes water through the pipe 5 times in a row. This will take about 5 minutes.
- After 5 rinses, cleaning will automatically end automatically.
- After finishing the process, drain all the water and clean the water tank.

MANUAL CLEANING

Before cleaning, first disconnect the device from the mains. Use only a slightly damp cloth to clean the surface of the device and the controls.

After cleaning, wipe the outer body with a damp cloth and then dry it thoroughly with a soft, dry cloth. Do not use any solvents or harsh cleaning agents. They can damage the surface of the device.

- Never immerse the device or the power supply cable in water or other liquids.
- Before cleaning, remove all ice cubes from the device and drain all remaining water through the drain hole.
- Never use chemicals or acids, oils, gasoline, etc. for cleaning.
- Regularly clean the ice basket, water reservoir, water compartment, freezing sticks and ice scoop. For cleaning, use a damp cloth moistened with a detergent solution. Clean the device inside and out and make sure that there are no detergent residues left on it. Dry the device properly before using it again.
- Do not try to speed up the ice-making process in any way by using other devices and aids.
- Change the water in the reservoir at least once a day so that it is always clean and healthy. If you are not using the device, always drain all remaining water. Always use only clean equipment.
- If you are not using the device, drain the water from the tank. Always use fresh water.
- If the operation was interrupted for a long time, e.g. due to lack of water or power failure, it will take about 3 minutes for the compressor to start/restart again.

DESCALING

In order to avoid calcification of the device (formation of limescale) and to ensure its proper functionality, descale it regularly.

You can use, for example, a descaler for coffee machines.

- Fill the water tank with descaling agent (do not exceed the maximum level MAX) and turn on the self-cleaning function.
- The device will automatically pump water from the reservoir through the entire pipe of the device. This cycle is repeated 5 times.
- When the self-cleaning is finished, the flushing stops and the device switches to standby mode.
- Pour out the remaining water/solution and fill the reservoir with clean water. Repeat the process again until both the odor and the residue of the descaling agent are removed. If this does not happen, repeat the whole cycle once more.

Storage

Make sure the device is clean, dry and cool before storage. Store the device in a safe and dry place, out of the reach of children and people with reduced sensory abilities.

Technical data

Power supply:	220 - 240 V~ 50 Hz
Power consumption:	120 W
Protection class:	I
Performance (ice volume):	10 - 12 kg/24 h
Water tank volume:	1.1 l
Ice basket capacity:	600 g
Type and filling of cooling medium:	R600a/20 g
Dimensions (w x h x d):	22,2 x 28,2 x 30,4 cm
Weight:	6,2 kg (without accessories)
Noise level:	46 dB (A)

The declared value of the noise emission of this appliance is 50 dB (A), which represents level A of the acoustic power with respect to the reference acoustic power of 1 pW.

The right to make changes reserved!



Caution, risk of fire

R600a

This appliance contains approx. 20 g of refrigerant gas R600a. It is a refrigerant gas that meets European regulations on environmental protection, but it is highly flammable.

Risk of fire or explosion.

When the appliance has reached its end of life, dispose of it according to local guidelines for appliances containing flammable gas.

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INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING

Dispose of used packaging material at a municipal waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on the products or in the accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper disposal, recovery and recycling, please return these products to designated collection points. Alternatively, in some countries of the European Union or other European countries, you may return your products to your local retailer when purchasing an equivalent new product. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment natural resources and help prevent potential negative effects on environment and human health, which could be the consequences of improper disposal waste. Contact your local authority or nearest office for more details collection point. Improper disposal of this type of waste may result in penalties in accordance with national regulations.

For business entities in the countries of the European Union

If you wish to discard electrical and electronic equipment, please request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to discard this product, please request obtain the necessary information on the correct method of disposal from the local authorities or from the your supplier.



This product meets all the essential requirements of the EU directives that apply to it.