

Cosmetics Cooling Cabinet b7

Operating Manual, Version 5.0 compliant with EN 82079-1



Please ensure you read the operating manual before assembly/installation/start-up.

Installation and connection work should only be carried out by trained personnel.

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EC Declaration of Conformity



Address: biszet GmbH
Genter Straße 26 – 50672 Cologne – Germany
Product: Cosmetics Cooling Cabinet
Model designation: b7

This product corresponds to the requirements of the following European directives:

2014/30/EC Electromagnetic compatibility (EMC)
2006/95/EC Low voltage directive (LVD)

Compliance with the guidelines has been demonstrated through the application of the following harmonised standards:

EMC: EN 55014-1
EN 55014-2
EN 61000-3-2
EN 61000-3-3

Other standards for LVD: EN 60335-1:2012
EN 60335-2-89

Authorised to compile/responsible for compiling the technical documentation:

Address: biszet GmbH – Genter Straße 26 – 50672 Cologne – Germany

Cologne, 01. March 2025

Jürgen Kraus, Managing Director

This declaration only refers to the device in the condition in which it was placed on the market; retrofitted parts and/or retrospective interventions and modifications are not taken into consideration. This declaration is no longer valid should the device be modified without our consent.

Declaration of conformity with Article 14 of Regulation (EU) No 517/2014 of the European Parliament and of the Council

We, biszet GmbH, VAT identification number DE 233149288, declare under our sole responsibility that when placing on the market pre-charged equipment, which we import to or manufacture in the Union, the hydrofluorocarbons contained in that equipment are accounted for within the quota system referred to in Chapter IV of Regulation (EU) No 517/2014 as:

- A. we hold authorisation(s) issued in accordance with Article 18(2) of Regulation (EU) No 517/2014 and registered in the registry referred to in Article 17 of that Regulation, at the time of release for free circulation to use the quota of a producer or importer of hydrofluorocarbons subject to Article 15 of Regulation (EU) No 517/2014 that cover(s) the quantity of hydrofluorocarbons contained in the equipment.
- B. [for importers of equipment only] the hydrofluorocarbons contained in the equipment have been placed on the market in the Union, subsequently exported and charged into the equipment outside the Union, and the undertaking that placed the hydrofluorocarbons on the market made a declaration stating that the quantity of hydrofluorocarbons has been or will be reported as placed on the market in the Union and that it has not been and will not be reported as direct supply for export in the meaning of Article 15(2) (c) of Regulation (EU) No 517/2014 pursuant to Article 19 of Regulation (EU) No 517/2014 and Section 5C of the Annex to Commission Implementing Regulation (EU) No 1191/2014.
- C. [for equipment manufactured in the Union only] the hydrofluorocarbons charged into the equipment were placed on the market by a producer or importer of hydrofluorocarbons subject to Article 15 of Regulation (EU) No 517/2014.

Cologne, 01. March 2025



Jürgen Kraus, Managing Director

1. Purpose of the manual

This operating manual describes the installation, functions, operation and maintenance of the device. It also provides important information on how to safely and efficiently use the device.

2. Safety

This device corresponds to the prescribed safety provisions. However, if used for anything other than its intended purpose, injuries and material damage may occur.

Carefully read through the operating manual before putting the device into operation. It contains important instructions on installation, safety, proper use and maintenance of the device. Use the manual to protect yourself and prevent damage to the device.

The operating manual should be stored near to the point of use in an easily reachable location to enable it to be consulted at any time. Pass the manual on to any subsequent owners!

Bisetz GmbH reserves the right to make modifications of a functional or aesthetic nature at any time without prior announcement; this also includes improvements to the device.

2.1 Safety instructions

- The operating manual must have been read and understood before the device is put into operation.
- The following (in their latest version) regulations and guidelines, in particular, must be complied with when transporting, installing, maintaining and repairing the device: Regulations put in place by the relevant power supply company, accident prevention regulations, guidelines from professional organisations, industrial codes, EC directives, VDE regulations, observing standard hygiene regulations, country-specific regulations
- This device is not intended for use by people with limited physical, sensory or metal capacity, or who are lacking in experience or knowledge (including children), unless an appointed safety officer provides supervision or instructions on how to use the device.
- If the electric cable is damaged, it may only be replaced by your specialist dealer, their customer service department or a similarly qualified person in order to avoid hazards
- The surface on which the device is placed must be flat, stable and rigid (does not yield under pressure) and horizontal.
- If being mounted on the wall, it must be ensured that the wall, including all fixtures (screws, raw plugs), are capable of permanently bearing the full weight of the device. The fixtures and mounting material chosen by the installer must correspond to the characteristics of the wall and structural features on location.
- Supervise children who are in the vicinity of the device

- There must be a space of 50 mm above the device to ensure air circulation
- The device may only be operated in enclosed rooms
- The device may not be operated in areas which are cleaned using a pressure washer or water hose
- Observe and do not exceed the maximum load capacity of the shelves
- Pay attention to the expiration dates of your cosmetics
- The device must be frequently cleaned for reasons of hygiene
- Only use approved methods/equipment for cleaning
- Installation and repairs should only be performed by trained service technicians
- Place/mount the device in such a way that servicing and maintenance can be performed unhindered
- The power plug must be always accessible
- Never insert the mains plug into the socket when it is in a wet condition. Never use wet hands.
- Do not immerse the adapter in water or use it when its wet.
- Make sure that the adapter is completely dry before you use it. Then plug the power supply into the socket.
- The use of replacement and wear parts from third party manufacturers can lead to risks. We recommend only using original parts or parts approved by the manufacturer. You can find a list of replacement parts from biszet GmbH at www.biset.de. The manufacturer assumes no liability for damage caused by replacement parts, wear parts or auxiliary materials not approved by the manufacturer.
- Excludes warranty claims, such as those for material defects! The electromagnetic performance of the device may be affected by additions or modifications of any kind. Therefore, do not make any modifications or additions to the device without first consulting with the manufacturer and obtaining their consent.
- If the device is connected to other devices / systems that are already at the installation site, the customer / installer will take over the CE marking of the entire system.

2.2 Explanations of symbols and instructions; conventions in this manual

This product was manufactured according to the latest technological standards. However, there are some device-related risks which cannot be prevented through design.

To ensure a sufficient level of safety for the operator, additional safety instructions are given which can be identified by the type in bold in the descriptions that follow. Only if these are adhered to will sufficient safety be ensured during operations. The marked passages have various meanings:



WARNING

There is a potential for risk to the life and health of individuals (serious injury or death).

**CAUTION**

A potentially hazardous situation (minor injuries or material damage).

**IMPORTANT**

There is an obligation to conduct oneself in a particular way or undertake a specific activity to ensure safe handling of the device.

**NOTE**

Tips on use and other useful information.

2.3 Intended use

The device is solely intended for use in households and similar locations for cooling and storing packed cosmetics (such as sales rooms, shops, offices, hotels and motels).

No other usage purposes (such as storing unpacked foodstuffs or medication) are permitted and may be hazardous.

**WARNING**

Do not store any explosive substances, such as aerosol cans with flammable propellants, in the Cosmetics Cooling Cabinet.

Intended use also encompasses the following:

- Complying with all instructions and warnings within this operating manual
- Adhering to inspections, maintenance and cleaning work
- Solely using original parts
- Complying with the intended device lifespan of 10 years

2.4 Reasonably foreseeable misuse

Any use other than that defined under 'Intended use', or use which goes beyond what is stipulated thereunder shall be considered improper. All other usage purposes (such as storing unpacked foodstuffs, medication or explosive substances) are not permitted and may be hazardous.

2.5 Damage caused by improper use

- The user shall bear sole responsibility
- The manufacturer assumes no liability whatsoever

**NOTE**

Risks may arise through improper use. Improper use includes, for example, exceeding the defined thresholds for normal operation of the device, see Page 14 'Technical Data'.

**IMPORTANT**

Use the device only as intended and in a perfectly safe and technically sound condition! The manufacturer assumes no liability for damage caused by improper or incorrect operation of the device.

2.6 Technical safety

Before installing and connecting the device, visually inspect it for external damage. Do not put a damaged device into operation - this can put your safety and the safety of others at risk!

**WARNING**

If the power adapter or the mains cable to the device is damaged, it must be replaced by your specialist dealer before start-up to prevent any potential hazards.

**NOTE**

This device has the electrical Safety Class 3.

This device includes the refrigerant isobutane (R600a). Isobutane is a colourless and almost odorless gas and has no damaging effect on the ozone layer like CFCs, however, it should not be discharged into the environment for environmental reasons!

Throughout the refrigeration cycle, you may experience compressor flow noise in addition to general operating noise. These noises cannot unfortunately be avoided but they do not have an impact on the performance of the device.

When transporting and assembling the device, ensure that none of the refrigeration circuit components are damaged.

2.7 In the event of damage

- Ventilate the installation area of the unit
- Remove the mains plug
- Inform customer service

Safe operation is only ensured if the device was installed and connected in accordance with the operating manual.

Before connecting the device, make sure to compare the connection specifications (voltage and frequency) with the information on the rating plate concerning mains electricity supply. The specifications must match to ensure no damage occurs to the device. If in doubt, contact customer service.

If using electric cable extensions, ensure that they are not damaged, are fully functional and the indicated mains voltage corresponds to the requirements.

The electrical safety of the device is only guaranteed if the original power supply unit from biszet GmbH is used, which has the appropriate technical data.

Installation and maintenance work may only be carried out by specialists authorised to do so by the manufacturer. Significant risks to users can arise through improper installation, maintenance work and repairs, for which the manufacturer does not assume liability.

Repairs to the device during the warranty period may only be performed by a servicing team authorised by the manufacturer, such as a company specialising in refrigeration. Any other repairs will void the warranty.

The device must be disconnected from the mains for installation, maintenance work and repairs. The device is only disconnected from the mains if one of the following conditions is fulfilled:

- The mains plug is removed. Do not pull on the connecting cable - pull out the mains plug to disconnect the device from the mains supply
- The building wiring fuse is switched off

Defective components should only be replaced with original replacement parts. You can find a list of replacement parts from biszet GmbH at www.biset.de. Only by using these parts can the manufacturer guarantee that the device corresponds to the safety requirements.

2.8 Intended use

The device is designed for a specific climatic classification

(3: ambient temperatures of +16 to +32°C) and may only be used in indoor spaces.

Only leave the appliance door open for as long as is needed since this will cause the interior temperature of the cooling cabinet to rise. Temperatures that are too high lead to a longer compressor runtime and thus to increased energy consumption. In case of increased humidity, ice may possibly form on the evaporator. In this case, switch off the unit and remove the condensation with a cloth.



NOTE

The manufacturer cannot be held accountable for damages caused by non-compliance with the safety instructions and warnings.

2.9 Personal protective equipment

We recommend wearing the following personal protective equipment when assembling/disassembling the device:

- Protective gloves
- Safety shoes

2.10 Obligations of the operator for use in non-private areas

The operator should only allow people to work on the device who:

- Are familiar with the basic regulations on workplace safety and accident prevention
- Have been instructed on how to work on the device
- Have read and understood this operating manual

The device is to be placed/suspended in such a way to allow servicing and maintenance to be performed unhindered.

**NOTE**

Make sure that the draft is not interrupted by the position of the power supply!

2.11 Personnel obligations

Before beginning work, all persons who have been commissioned to work on the device must:

- Be aware of the basic regulations on workplace safety and accident prevention
- Read and comply with the safety chapter and safety instructions in this operating manual

Please direct any open questions to the manufacturer, see page 2.

2.12 Personnel qualifications

We ask for the following work to only be carried out by specially trained personnel:

- Delivery/removal
- Start-up
- Troubleshooting
- Power supply unit with overload protection

**IMPORTANT**

The device is only to be operated in a connected/ready condition since only then will all the protective equipment be functional.

Description of the safety and protective equipment

- Black main switch on right bottom
- Black switch for interior LED-lighting on left bottom
- Overheating protection on the compressor
- Circuit breaker to prevent excessive uptake of power by the compressor
- Intervention protection

Control devices for emergency stop

The device has a following built-in equipment to shut down the device in an emergency:

- Black main switch on right bottom
- Mains plug

In the event of faulty safety and protective equipment

Faulty safety and protective equipment can lead to dangerous situations. In such an event:

- Turn off the device immediately
- Ensure it cannot be turned back on for the duration
- Remove the mains plug

2.13 Machine identification and warning signs

As a warning of residual risks that cannot be eliminated by design, the following are marked on the unit:

- warning signs



Caution – potential electrical hazard

Do not block the ventilation openings in the appliance housing or the built-in housing.

Do not use any mechanical devices or other means to accelerate the defrosting process other than those recommended by the manufacturer.

Do not damage the refrigerant circuit.

Do not operate any electrical appliances inside the refrigerator/freezer compartment that are not of the type recommended by the manufacturer.

NOTE: This warning applies only to appliances with refrigerant circuits that are accessible to the user.

- Nameplate with technical specifications of the refrigerator

DOKb7TS013A



Disconnect from mains before opening for maintenance



Do not clean with splash water



Caution – potential crush hazard
Mind your hand

R600a

Caution - flammable



Caution – potential risk

The refrigerant R600a (isobutane) is an flammable gas

- If the refrigerant circuit is leaking, remove all sources of ignition and ensure that the location where the device is installed is well ventilated.
- Please refer to the refrigerant's safety data sheet.
- Take the device out of operation and notify service personnel.

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Model type:
Nominal Voltage:
Power consumption:
Power lamps:
Degree of protection:
Max. operating pressure:
Refrigerant:
Filling capacity:
CO₂ equivalent:
Climate class:
Year of manufacture:

Serial Number: 

3. Description

3.1 Functional description

The device is solely intended for cooling and storing packed cosmetics.

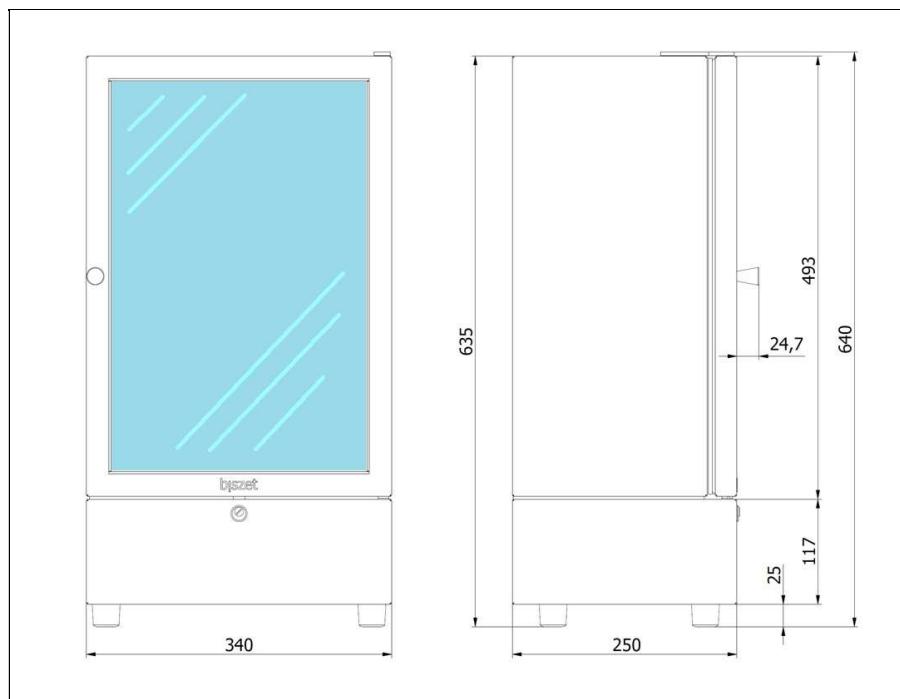
This Cosmetics Cooling Cabinet is an device from the climatic classification " 3 " for which an ambient temperature of between +16 and +32 C° is specified.

The device is solely intended for operation/use in indoor spaces and may not be operated outdoors.

The device is cooled by a refrigeration system filled with R600a. The refrigeration system is controlled using a digital thermostat.

3.2 Device dimensions

(in millimeters)

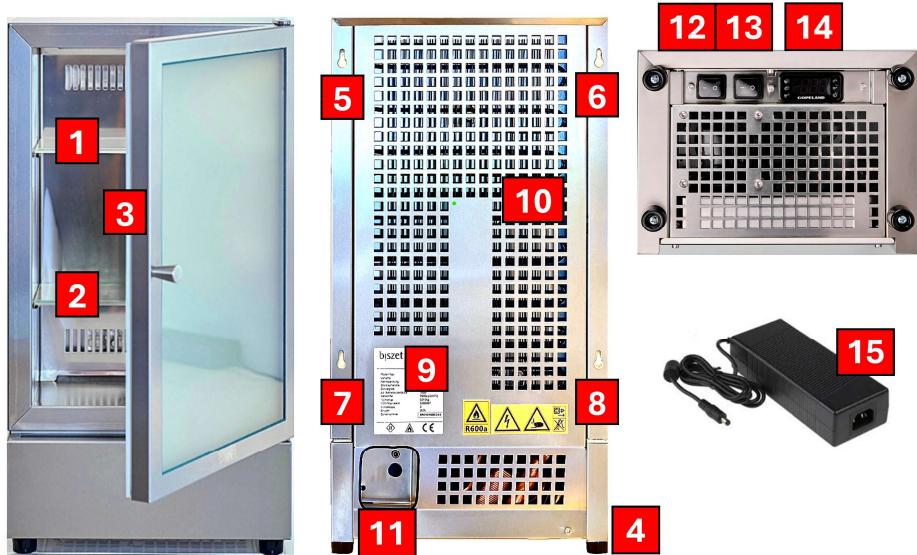


3.3 Technical data

Model b7	DC24 V (SELV)
Cooling cabinet interior temperature (top)	ca. +12 °C
Cooling cabinet interior temperature (middle)	ca. +8 bis +10 °C
Cooling cabinet interior temperature (bottom)	ca. +5 bis +8 °C
Interior space lighting	ca. 3 W, LED tape
Cooling capacity	67 W ($t_0 = -10 \text{ } ^\circ\text{C}$)
Electrical output	ca. 35 W
Compressor SECOP BD-Nano	BDN50K
Condenser	Wire tube condenser
Nominal voltage	DC24 V (SELV)
Current consumption	2,9 A
Refrigerant	R600a
Quantity of refrigerant	0,010 kg
CO ₂ -equivalent	0,00003 t
Electrical protection class	IP20
Recommended ambient temperature	+16 to +32 °C
Climate classification	3
Operating volume (from a distance of ca. 1 m)	max. 46 dBA

Dimensions	
Width	340 mm
Depth	250 mm
Height (incl. door hinge and feet)	640 mm
Volume of cooling cabinet interior	16 l
Weight	21 kg
Glass shelf load capacity	max. 2 kg each

3.4 Device pictures



b7

- 1-2. Glass shelf, 276 x 111.5 x 6 mm
- 3. Grey magnetic gasket on the inside of the door
- 4. Rubberized device feet, removable
- 5-8. Mounting holes for affixing to the wall
- 9. Device rating plate with the most important technical specifications/connection data
- 10. Wire tube condenser behind the demountable rear wall paneling
- 11. 24 volt electrical connection

On the underside of the device

- 12. Main switch ON/OFF
- 13. Switch for interior LED lighting
- 14. Digital temperature controller
- 15. Power supply (according to IEC 61558-2-16)

4. Unpacking/delivery scope



IMPORTANT

Make sure that the package containing the device is always transported standing otherwise damage may be caused to the refrigeration system and the functionality of the device cannot be guaranteed. Therefore, pay close attention to the corresponding designation on the packing.

The devices will always be delivered in individual packages. While the delivery driver is still present, first check the packing and the device for visible damage and then have any damage documented/acknowledged straight away (e.g. with a photo). If this does not occur, no claims for compensation can be asserted.

To facilitate processing of warranty claims, we ask for precise details on the defect (e.g. with a photo) as well as the model type and manufacturer number.

4.1 Disposing of the packing

Before disposing of the packing material, please check that it does not contain any loose parts. The packing protects the device from damage while being transported. The packing material has been chosen because it is environmentally-friendly and can be recycled.



4.2 Delivery scope

- 1 x Cosmetics Cooling Cabinet, ready assembled with satin finish insulated glass door
- 2 x glass shelves 276 x 111.5 x 6 mm
- 2 x keys
- 1 x Power supply including power cable
- 1 x drilling template (in paper)
- 1 x operating manual

5. Installation



WARNING

Assembly, wall mounting, connecting and first start-up should only be performed by authorized specialists/technicians because improper installation poses risks to health and the environment and cannot be excluded.

The device may only be assembled and connected in line with this manual. Please be aware that downtime and damage caused by incorrect installation are not covered by the warranty!

**IMPORTANT**

When choosing a location for the device, ensure that it is protected from spraying water. The device may not come into contact with sprayed water.

On-site preparations for electrical connection are to be commissioned by the operator. They must be carried out by authorized fitters in compliance with the general, national and local regulations.

- The surface on which the device is placed must be flat, stable and rigid (does not yield under pressure) and horizontal.
- When installing, ensure that the surface on which the device is placed is capable of bearing the maximum total weight of the device indefinitely.
- The temperature of the installation space should lie between +16 and +32 °C
- Outdoor locations are impermissible – the device may solely be installed and operated in indoor areas. Poorly ventilated rooms are also unsuitable.

**WARNING**

When installing, ensure that the device does not tip over since the weight of the device would pose a risk of injury.

**WARNING**

If being mounted on the wall, it must be ensured that the wall, including all fixtures (screws, raw plugs), are capable of permanently bearing the full weight of the device. The fixtures and mounting material chosen by the installer must correspond to the characteristics of the wall and structural features on location.

**CAUTION**

First of all, make sure that there are no cables in the area you wish to mount your Cosmetics Cooling Cabinet. Power cables are generally located horizontally above plugs and light switches.

However, always check the wall to ensure that you do not drill through any cables while installing the Cosmetics Cooling Cabinet. Using a metal detector you will be able to locate gas and water pipes.

- 1 Where possible, choose an area for installation which is completely free of cables.
- 2 Choose suitable, load-bearing raw plugs and screws.
- 3 Use the enclosed template to mark bore holes and drill the.
- 4 Insert the raw plugs into the bore holes and turn the screws until they are 2-3 mm away from the wall.
- 5 Open the 'mounting holes' on the rear side of the device (see page 15, pos. 5 to 8) and mount the device.
- 6 The stand feet can be removed once the device has been hung (see page 15, pos. 4).
- 7 Insert the supplied glass shelves.

6. Start-up



IMPORTANT

The device is only intended for operation/use indoors and may not be operated outdoors.

- 1 Allow the device to rest for 2 hours before using it for the first time.
- 2 Before starting up (first time or subsequent times), wipe the interior cavity with a damp cloth and then wipe with a dry cloth until dry.
- 3 Connect the supplied power supply to the rear wall of the device.
- 4 Connect the power plug to a properly installed and earthed socket.



IMPORTANT

If using electric cable extensions, ensure that they are not damaged, are fully functional and the indicated nominal voltage corresponds to the requirements. We also point out that the power supply is not for other purposes!

- 5 Insert the supplied glass shelves.
- 6 Press the black main switch (see page 15, pos. 12). The device will cool down until it has reached the factory-set temperature.
- 7 Press the black switch on the underside of the device (see page 15, pos. 13) for interior lighting.

7. Operating the device

7.1 Operational requirements

- The device is switched on
- Factory settings are in effect on the device
- There are no active error messages

7.2 Condensate water

The condensate water from the evaporator is fed into the gas-heated condensate water dish where it evaporates. The evaporation capacity is designed in line with normal central European environmental temperatures and humidity. In case of increased humidity, ice may possibly form on the evaporator. In this case, switch off the unit and remove the condensation water with a cloth.



IMPORTANT

If high air humidity or too much air exchange in the cooled interior causes an extremely high amount of condensate water, a direct condensate water outlet must be installed. Should this occur, contact your technician or specialist dealer.

8. What to do, if...?



CAUTION

The mains connection must be disconnected and secured for all work on the device.

...If the device is not cooling down?

- Verify that the device is switched on
- Check whether the ventilation slots are free
- Ventilate the installation area of the unit
- Check to see whether the mains plug of the device is sitting firmly in the socket
- Check that the power supply connector is properly plugged into the 24V socket
- Check whether the plug socket is powered

... the fridge turns on more frequently and stays on longer?

- The device door was opened too frequently or too many cosmetics were placed inside at once
- Check to see whether the device doors are capable of being closed
- Check that the magnetic door gasket is functioning and fits well.

9. Digital thermostat

An EMERSON thermostat is installed in your appliance, which regulates the temperature in the interior.



NOTE

Detailed operating and programming instructions for the digital thermostat can be obtained from your specialist dealer.

Display indicators

In normal operation, the display shows the measuring temperature or one of the following values/symbols:

SET To display or change the setpoint. Select a parameter or confirm a setting during the programming phase.



Defrost Initiate a defrost.



UP Display the lowest stored temperature. During the Scroll through the parameter list or increase values during the programming phase.



DOWN to display the highest stored temperature. During the Scroll through the parameter list or lower values during the programming phase.



Switching the device on or off (stand-by)



Not activated. The light button is not activated for this thermostat type. There is also no light relay.

Keyboard shortcut

▲ + ▼ Locking or unlocking the keypad

SET + ▼ Enter programming level

SET + ▲ Exit programming level

Set / change temperature

- 1 Press **SET** and hold the button for a few seconds ⇒ Temperature setpoint is displayed
- 2 To change the setpoint value within 15 seconds, press the **▲** or **▼** to confirm

10. Maintenance and cleaning

The following will provide information on cleaning and fixing faults in the device. Regular cleaning - at least every 4 weeks - is indispensable for ensuring efficient use of the device. If you require wear or replacement parts, please contact your specialist dealer.



NOTE

Some of the work below depends to a great extent on the type of use of the device and environmental conditions. The intervals stated below are minimum specifications. In individual cases, deviating maintenance intervals are possible.



CAUTION

Never clean the device by spraying water.



IMPORTANT

Lukewarm water with a little cleaning detergent is ideal for cleaning. Never use scouring agents, soda-, acid-, sand- or chlorine-containing cleaning agents or chemical solvents.

- 1 Remove the chilled goods from the device.
- 2 Remove the glass shelves for cleaning.
- 3 Turn off the device by pressing the black main switch (see page 15, pos. 12). The mains plug must not be removed.
- 4 You should ideally use a micro-fibre cloth with warm water and a spray of cleaning agent or a pH-neutral cleaner to cleanse the interior space of the cooling cabinet. After cleaning, use clean water to rinse and then dry the device with a soft cloth.
- 5 The glass shelves may be cleaned with an appropriate agent.
- 6 Clean the air inlets and outlets on the device with a hand brush or vacuum cleaner.
- 7 Regularly clean the door gasket on the chilled interior of the device only using clear water then thoroughly dry using a cloth. Do not treat the door gasket with oils or fats. This will cause them to become porous over time.
- 8 The evaporator should be cleaned and checked once a year by a specialist firm (see page 15, pos.10)

Door gasket can be obtained from your specialist dealer.

11. Energy-saving, environmental impact

- A dirty evaporator leads to higher energy consumption. Clean it as described on page 20 under 'Maintenance and cleaning'.
- High room temperatures, direct sunlight or placement next to a source of heat (oven, heating) will increase energy consumption.
- Only open the door of the unit for as long as is needed.
- Have the condition of the door gaskets checked as part of regular maintenance.
- The lower the temperature of the cooling cabinet interior, the higher the energy consumption.

12. Disassembly, discontinuation, disposal

- 1 Turn off device.
- 2 Remove the mains plug, roll up the power supply cable and fasten it securely to the device.
- 3 Perform disassembly and removal in the opposite sequence to assembly on page 17.
- 4 Secure the door of the unit against opening.

Disposing of the device once expended

Many used electrical and electronic devices still contain valuable materials. However, they also contain hazardous substances which were necessary for the functioning and safety of the appliance. These substances can damage human health or the environment if handled improperly or disposed of in general waste. Therefore, never place your used device in general waste.

Instead, use the collection centre provided by your local municipality to return your old electrical and electronic devices for processing. Ensure that the pipes in your refrigerated device are not damaged when being transported for proper, environmentally-friendly disposal. This will ensure that the coolant in the refrigerating circuit and the oil in the compressor do not enter into the ecosystem.

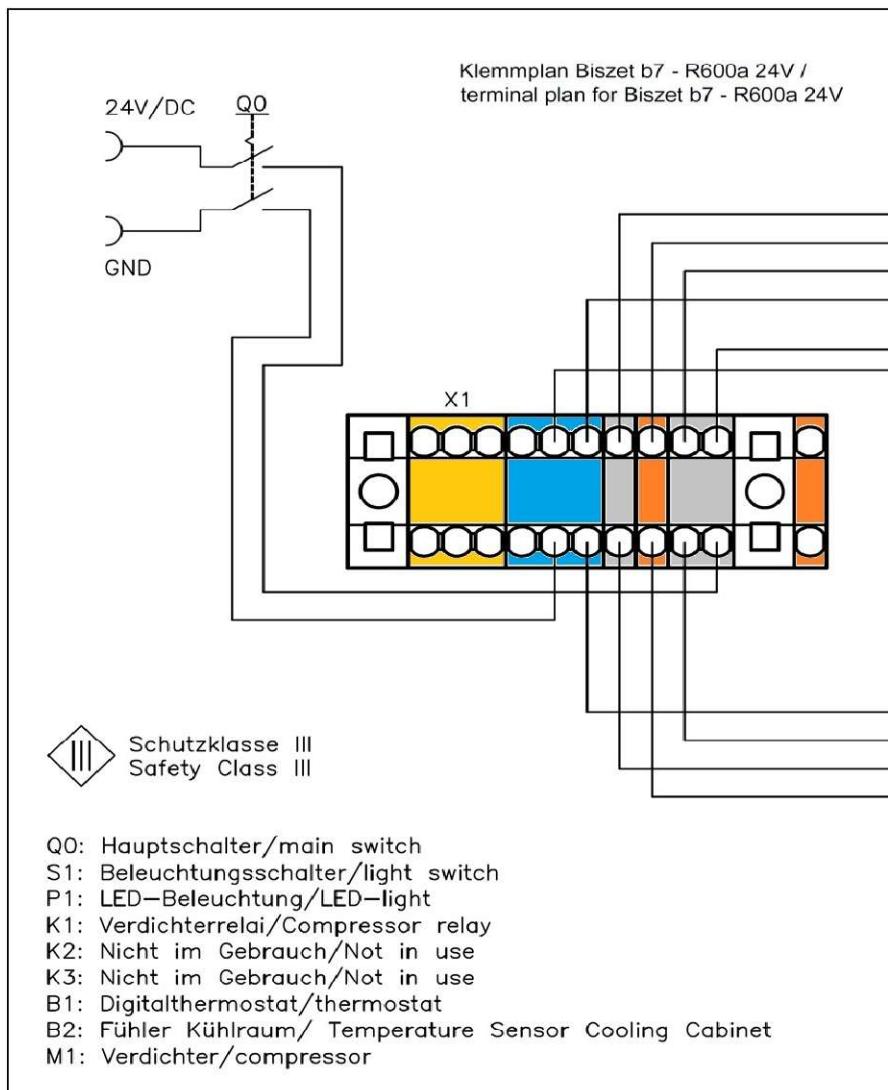
Please ensure that your used device is kept away from children before being transported for proper disposal. For more information on this, see Page 6, 'Safety instructions and warnings' in this operating manual.

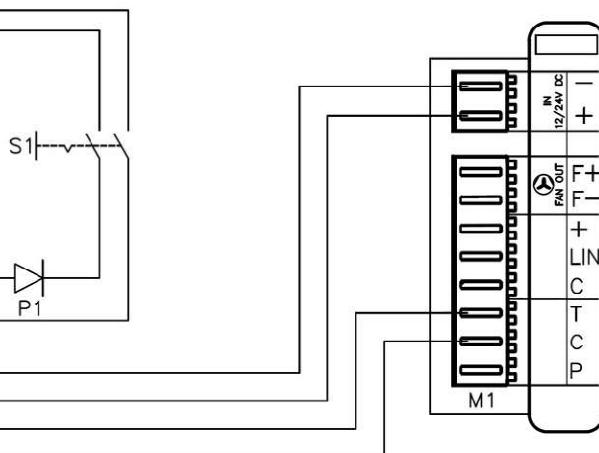
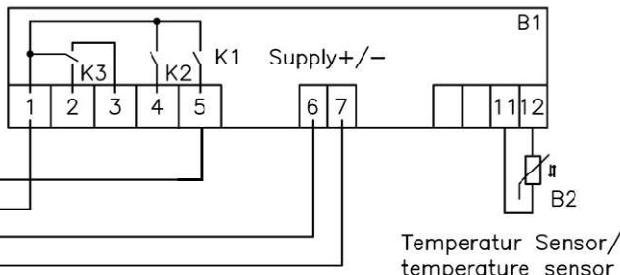


NOTE

If you still have any questions about disposal/recycling, please get in contact with the manufacturer(s). Please note that the power supply unit is not suitable for other purposes and must not be misused.

13. Wiring diagram DC 24V





Hinweis:
Installationen nur durch Fachkraft
ausführen lassen!
Auftragsbedingte Änderungen vorbehalten!

ATTENTION!
All necessary installations may only be
conducted by authorised staff!
Subject to alterations, affected by order!

DOKb7EP041A

14. Identification

Manufacturer

bisetz GmbH
Genter Straße 26
50672 Cologne – Germany
Tel: +49 (0) 221 518 008
info@bisetz.de
www.bisetz.de

Details on the operating manual

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Exclusion of liability

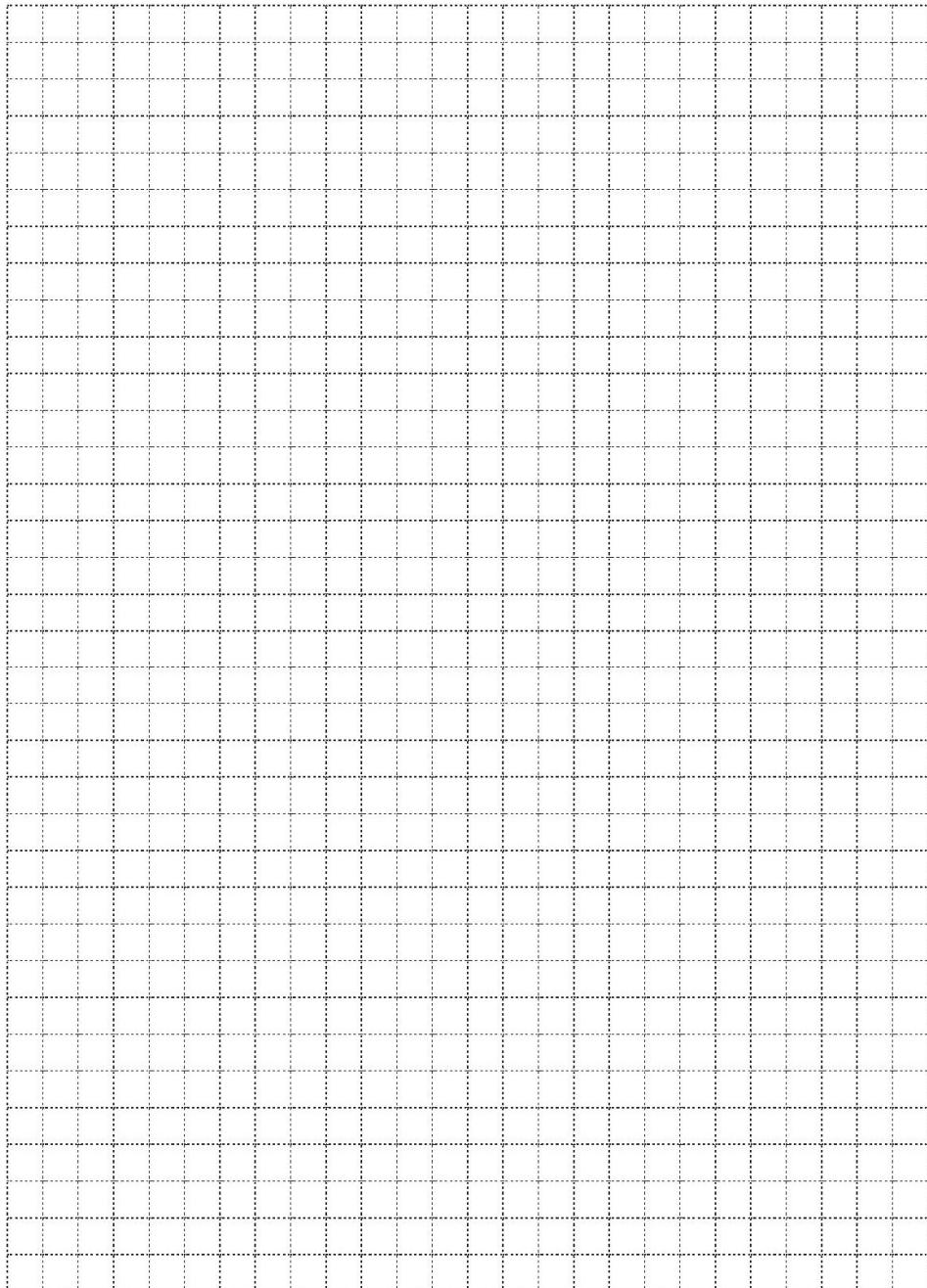
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Please be aware that this manual is intended for a variety of Cosmetics Cooling Cabinet types. There may be descriptions of features which your device does not possess. Your device may differ from the ones depicted due to the broad range of options.

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