

PrioVino Classic

Operating Instructions

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PRIOVINO
BECAUSE TASTE MATTERS

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1. General Information

1.1 Information about these operating instructions

These are the operating instructions for the wine cooler PrioVino Classic (hereafter referred to as the device). It provides important information for the safe operation of the device and must be carefully studied by anyone who sets up, operates or cleans it. Non-compliance with the instructions laid out in this manual can lead to injuries to the user and/or damage to the product. Please keep the user manual at a safe and easily accessible location at the operation site of the device.

You can download the operating instructions from our website at www.priovino.com/downloads, where it is also available in additional languages.

Content and technical specifications are subject to change without notice.

1.2 Safety warnings



indicates a warning about situations that could lead to serious injury or constitute a fire hazard.



indicates a warning about situations that could be hazardous to the user or cause product damage.

1.3 Limitation of liability

The information, facts and figures, diagrams and technical instructions contained in these operating instructions were compiled with the utmost care in order to make the set-up, operation and cleaning of this device safe and easy. Illustrations may be exemplary.

The manufacturer assumes no liability for damage or injury caused by non-compliance with the instructions in these operating instructions as well as for any damage caused due to improper repairs, technical modifications to the device or the use of third-party spare parts.

All translations of these operating instructions were carried out by professional translators. The manufacturer assumes no liability for damage or injury caused by incorrect translations. If in doubt, please refer to the original operating instructions.

2. Safety

This device complies with all statutory safety regulations. However, the improper use of the device may lead to injuries, material damage or damage to the product.

2.1 Proper use



Use the device only for the intended purpose. Improper use or non-compliance with these operating instructions can have very dangerous consequences.

2.1.1 Personnel requirements

The device may only be operated by authorized personnel, qualified under local regulations, and duly instructed and trained by the owner of the device.

The owner of the device is obliged to inform the operating personnel about changes to the device and to train them if necessary.

2.1.2 Intended scope of operation

The device is only intended to maintain the temperature of pre-cooled wine bottles with a diameter of not more than 9.4 cm and is designed mainly for commercial use. The intended temperature range for the bottle is 5°C – 20°C.

The device may only be operated in technically flawless condition and in a proper, safety-conscious and risk-conscious manner in accordance with the operating instructions! Immediate attention is particularly important where malfunctions pose a safety risk! Proper use includes close adherence to the operating instructions as well as compliance with the maintenance regulations and schedules.

The device is designed for the environmental conditions described in section 9 "Technical information".

Modifications to the device require written approval by PrioVino GmbH. Any retrofitting of the device must be carried out and tested by PrioVino GmbH prior to use.

2.1.3 Unauthorized area of operation – foreseeable misuse

A different use or a use that exceeds the intended scope of operation described in 2.1.2 is considered improper. PrioVino GmbH is not liable for any resulting damage. The risk is solely borne by the operator.

The device is not designed to cool down or heat up wine bottles.

In particular, it is not permitted to misuse the device e.g. as a shelf, coat stand or standing aid. It is also not allowed to introduce liquid into the bottle opening – even for cleaning purposes.



Caution

2.2 General safety instructions

- Inspect the device before use and do not switch it on if there is any visible external damage.
- Children may not operate or be left unattended with the device.
- Injuries could result from the falling or toppling over of the cooler or its stand.
- The device may only be operated by persons with mental, physical or sensory impairments if they have been instructed about the safe operation of the device as well as possible dangers or if they are supervised.

2.3 Safety instructions for power supply, battery and battery charger

Depending on which version of the device is used, it can be operated on a battery or on mains power.



Danger

Please observe the following safety instructions in order to avoid dangerous situations:

- Do NOT touch the battery charger or any of the plugs or electrical connections with wet hands.
- If you notice any damage to the plugs or connecting cables, do NOT switch on the device, and contact our service department immediately so that the damaged part can be repaired or replaced.
- Do NOT open the device, as parts in the interior of the device could be current-carrying. Changing the electrical or mechanical design of the device can result in severe electric shocks or device malfunctions.



- Do NOT submerge the device in water or any other fluid.
- The device is NOT dishwasher safe.
- Please ensure that the air vents are always free of any blockages. Do not cover the air vents because this may cause the build-up of heat and create a fire hazard.
- Do NOT insert any objects into the air vents. Contact with current-carrying parts in the interior of the device will lead to electric shock.

3. Before use

3.1 Unpacking the device

- Take the device out of the outer carton and remove all accessories from the packaging material.



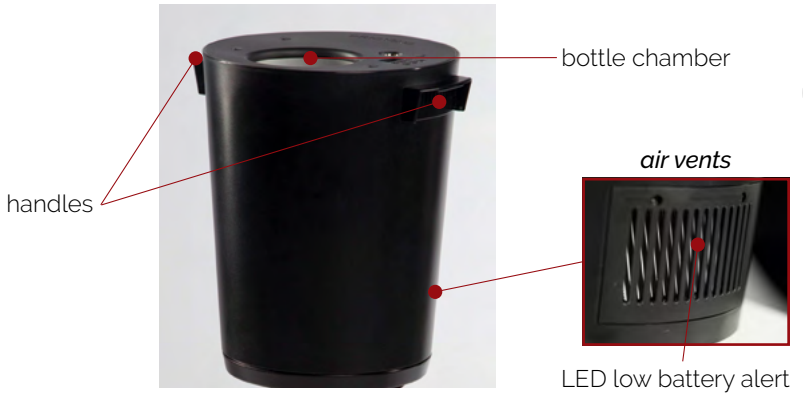
- Packaging material is not a toy. Please do NOT allow children to play with packaging materials in order to avoid the danger of suffocation.
- After unpacking, please check that the delivery is complete and without any visible damage. Please contact us immediately if you receive an incomplete or damaged delivery.
- Keep the outer carton and packaging materials in a safe place so that you can return the product to us in its original packaging, should this ever become necessary.

3.2 Parts and accessories included

- Cooler
- Power supply
- Battery charger (if applicable)

3.3 Names of working parts

Cooler



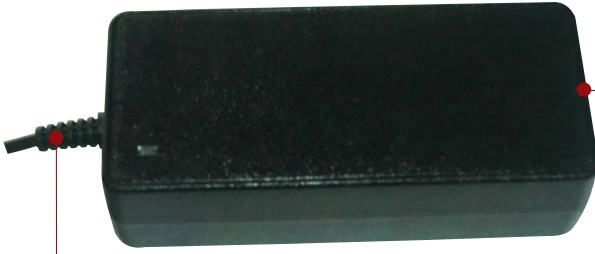
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User interface



- Refer to protection notice ISO 16916 -

Power supply



socket for
C13 plug



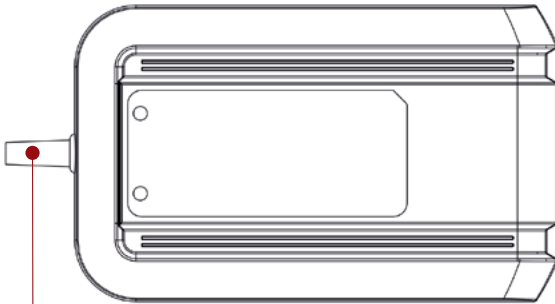
operating plug

*power cord with C13 plug
at one end and the electrical
plug on the other*



OR

Battery charger



socket for
C8 plug



charger plug

*power cord with C8 plug
at one end and the electrical
plug on the other*





3.4 Correct placement of the device

- Ensure that the device is placed on a firm, even and perfectly horizontal surface with sufficient load-bearing capacity.
- Do NOT place the device in a damp or wet environment, or close to open fireplaces or hearths.
- Make sure that the power supply/battery charger is not covered and ensure that there is enough space between the power supply/battery charger and other objects. If heat is allowed to build up around the power supply/battery charger, it could result in a fire hazard.

We would be happy to provide consultation about the correct placement of the device on ships, aircraft, or other non-stationary surfaces. Please contact us for more information.

3.5 Checking electrical connections

Before you connect the device to a mains power source, compare the voltage and frequency of the power supply/battery charger with that of the power source. In order to prevent damage or malfunctioning of the product, these values must match. The type plate on the power supply/battery charger displays the relevant specifications.

In addition, please note the following:

- The electrical outlet to which the power supply/battery charger is connected must be protected by a circuit breaker (minimum 10 A).
- The device may only be connected to a mains power source with the power cord included in your delivery. Do NOT plug the device into a multiple power outlet or power strip as this can lead to a fire hazard due to overload.
- Ensure that the power cord does not lie over or under a hot or sharp-edged surface.

3.6 Charging the battery (only applicable for the battery-operated version)

The battery should be fully charged before you first switch on the device. The battery should only be charged with the battery charger supplied with the device.

- To charge the battery, insert the charger plug of the battery charger into the socket underneath the cooler.
- Use the power cord to connect the battery charger to the electrical outlet. This will cause the lower LED to light up in red.

- The upper green LED will flash while the battery is charging and stop flashing once charging is complete.
- Disconnect the battery charger from mains power.
- Disconnect the battery charger from the cooler.



- If the upper LED lights up red or begins to flash in red, this is an indication of a malfunction. Discontinue the charging process immediately by removing the power plug from the electrical outlet and then contact our service department.

4. Set-up and operation

This device can be run on mains power or depending on the model, it can also be powered by a rechargeable battery.

4.1 Operation on mains power

- Connect the power supply/battery charger to the cooler by plugging in the operation plug/charger plug in the socket on the underside of the cooler.
- Connect the power cord/charger cable to the power supply/battery charger using the C13/C8 plug.
- Connect the power supply/battery charger to the electrical outlet using the power plug.

4.2 Operation on battery

- Once the battery has been fully charged, the device is ready to be switched on.
- When the battery is down to about 15% of full capacity, a blue LED lights up behind the air vents. This low battery alert is a reminder to charge the battery by plugging the device into mains power.

Turn the device off when it is not in use to avoid unnecessary power consumption or battery drain.

4.3 Setting the desired temperature

- To switch the device on, press the on/off button until the blue temperature display lights up.
- To set the desired temperature, first press the set button. The display will begin to flash.
- Use the plus/minus buttons to set the temperature you require.

- Then press the set button once again to confirm the temperature setting. The display will stop flashing and your desired temperature will be indicated in the temperature display.
- Insert the pre-cooled wine bottle into the bottle chamber.

5. Cleaning instructions

To prevent damage to the device and to protect the exterior from scratches, we recommend regular cleaning and care. Before cleaning, please switch off the device and disconnect it from mains power.

Please follow the cleaning guidelines outlined below:

- Wipe the device with a soft, damp cloth. Make sure you dry the device thoroughly after cleaning.
- Do not use aggressive or abrasive cleaning products or solvents of any kind, such as petroleum.
- Ensure that no water or humidity gets into the interior of the device through the air vents while cleaning.



- Do NOT submerge the device in water or any other fluid.
- This device is NOT dishwasher safe.

6. Storage

When storing the device overnight, please make sure that the device has been disconnected from mains power before storing it in a safe and dry location. When storing for longer periods of time, please ensure that the device is kept in a safe, dry and dust-free location.

7. Service and maintenance



Repairs or maintenance on this device should be carried out solely by PrioVino technicians. Improper repairs or maintenance can cause damage to the product and represent significant danger to the life and well-being of the user.

For your own safety and to avoid malfunctions in the device, only use original spare parts supplied by PrioVino GmbH.

When making your request for repairs or maintenance on the device, please include the product identification number. This number can be found on the underside of the cooler.

8. Disposal

If you need to dispose of the device, the battery or the battery charger, please do so in accordance with local ordinances and regulations for the proper disposal of electrical and electronic equipment.

9. Technical information

Device	Electrical wine cooler
Model	Classic
Temperature range	5°C – 20°C
Temperature intervals	1°C
Bottle opening	9.4 cm diameter
Height	28 cm
Total weight (without battery)	2.2 kg
Battery charger input	220 – 240 V/50 – 60 Hz
Depending on the model:	
Power supply output	12 V/5 A
Battery charger output	12.3 V/4 A
Permissible environmental conditions for operation	5°C – 40°C 15% – 85% relative humidity (non-condensing)
Emission sound pressure level	< 70 dB(A)

10. Declaration of conformity



The device complies with EC Directive 2006/42/EC and EU Directives 2011/65/EU and 2014/30/EU.

For details, refer to the complete declaration of conformity on page 14/15.

EN

- Refer to protection notice ISO 16016 -

Manufacturer and service address

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Internet: www.priosvino.com

EC Declaration of conformity

According to EC Directive 2006/42/EC, Annex II 1. A

We hereby declare,

PrioVino GmbH, Eschenweg 21, 72076 Tübingen

that the device referred to as

Designation: **Wine cooler**
Type: **Classic MA / 101**
Year of construction: **as of 2018**

complies with EC Machinery Directive 2006/42/EC.

The device also complies with the following directives:

2006/66/EC **2011/65/EU** **2014/30/EU**
2014/35/EU: The protection goals of the directive were maintained
according to Appendix I, No. 1.5.1, 2006/42/EC.

The following harmonised standards have been applied:

DIN EN 60335-1:2012-10 + **DIN EN ISO 13732-1:2008-12**
B1:2014-04 + B2:2014-11 **DIN EN ISO 13732-3:2008-12**
DIN EN ISO 12100:2011-03 + B1:2013-08 **DIN EN ISO 13857:2008-06**

The following national or international standards (or parts/clauses thereof) and specifications have been applied:

DIN ISO/TR 14121-2:2013-02

Responsible for the assembly of the technical documents:

Moritz Ortwein, PrioVino GmbH, Eschenweg 21, 72076 Tübingen

Tübingen, 04.12.2018

Date



Moritz Ortwein, Technical Director

EC Declaration of conformity

According to EC Directive 2006/42/EC, Annex II 1. A

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