Installation and operating instructions

(To be kept preciously).

WineSP80DUPRO2

INDICATIONS ON THE NAMEPLATE ON THE DEVICE:

1. Model:.....
2. Serial No.: .....
3. Date of purchase: .....

26/06/2024

SUMMARY

INTRODUCTION

You have just purchased a WINEMASTER® air conditioner and we thank you for the trust you have placed in you.

From its design to its marketing, everything has been done to offer you an exclusive and very high quality product. The result of the work of an entire team that finds in this philosophy an ever greater motivation to satisfy you, we hope that your WINEMASTER® air conditioner will provide you with optimal conditions for the conservation and ageing of your wines for an incomparable pleasure.

Because the customer is at the heart of all our thinking, we want to support you in your first steps and guide you towards optimal use of your air conditioner on a daily basis. Thus, you will find in this manual technical information and essential instructions for an easy installation and optimal operation of your device.

THE WINEMASTER® TEAM.

Safety Precautions

Read the instructions of this manual before using the unit.	This device is filled with R1234YF.

Keep this manual in a place where it can be easily found by the user.
• Read the instructions in this manual carefully before using the unit.
• This device is designed for use by experienced or trained users in workshops, light industry and farms, or by non-specialists in a commercial setting.
• The sound pressure level is less than 70 dB(A).
• The precautions described below are filed under WARNING and CAUTION. Both contain important safety-related information. Be sure to follow all precautions.

WARNING	ATTENTION
If these instructions are not properly followed, it can result in injury or death.	If these instructions are not properly followed, it can result in property damage or injury that can be serious depending on the circumstances.

WARNING

• The appliance must not be stored in a room in which ignition sources are permanently present (e.g. open flames, gas appliance or electric heater in operation).
• To prevent fires, explosions, and injuries, do not operate the unit when noxious gases (e.g., flammable or corrosive) are detected in the vicinity of the unit.
• Be aware that prolonged direct exposure to cold or hot air from the air conditioner, or air that is too cold or too hot can be detrimental to your fitness and health.
• Do not place objects, including rods, fingers, etc. in the air inlet or outlet. Product damage or injury may result from contact with the high-speed blades of the air conditioner fan.
• Do not attempt to repair, disassemble, reinstall or modify the air conditioner yourself, as this may result in water leaks, electric shocks or fires.
• Do not use flammable vaporizers near the air conditioner, as this may start a fire.
• Do not use a refrigerant other than the one indicated on the outdoor unit for installation, relocation, or repair. The use of other refrigerants could disrupt operation or damage the unit and cause personal injury.
• To avoid electric shock, do not operate the unit with wet hands.
• Do not wash the air conditioner with water as this can lead to electric shock or fire.
• Do not place containers containing water (vases, etc.) on the unit. This can lead to electric shocks or fire.
• Watch out for fire in case of refrigerant leakage. If the air conditioner is not working properly, i.e. if it is not producing fresh or hot air, it may be due to a refrigerant leak. See your dealer for assistance. The refrigerant in the air conditioner is safe and normally does not leak.
However, in the event of a leak, any contact with a burner, heater or stove can lead to the generation of toxic gases. Stop using the air conditioner until a qualified person has confirmed that the leak has been repaired.
• Do not attempt to repair the air conditioner yourself. Faulty workmanship can cause water leaks, electrocution or fire. Please contact your local representative or qualified staff for any installation and maintenance work.
• If the air conditioner malfunctions (e.g., smells burning, etc.), turn off the power supply to the unit and contact your local dealer. If operation is maintained under such circumstances, it may result in failure, electric shock, or fire hazard.

• Be sure to install a ground loss circuit breaker. Failure to install a ground loss circuit breaker may result in electric shocks or fire.
• Be sure to ground the unit. Do not ground the unit on a utility line, surge protector, or telephone ground. Improper grounding can cause electric shocks.
• Check the condition of the power cable after installation or repair
• Do not pull on the cable to disconnect the machine
• Unplug the machine before performing maintenance, repairs, or any other interventions.

ATTENTION

Do not use the air conditioner for any purpose other than those intended. Do not use the air conditioner for cooling precision instruments, food, plants, animals, or artwork, as this may adversely affect the performance, quality and/or longevity of the objects involved.
• Do not expose plants or animals directly to the unit's airflow as this may cause adverse effects. Do not place appliances that produce open flames in areas that are exposed to the airflow of the unit, as this may decrease burner combustion.
• Do not block air inlets or outlets. Decreased airflow can lead to poor performance or problems.
• You must not sit on the unit, place objects on the unit, or pull the unit. This could lead to accidents, such as falls or tips, resulting in injury, malfunction or damage to the product.
• Do not place moisture-sensitive objects directly underneath indoor or outdoor units. Under certain conditions, condensation on the main unit or on the refrigerant pipes, dirt from the air filter, or a blockage of the exhaust can lead to dripping, causing the affected object to become clogged or fail.
• After long use, check the unit's bracket and attachment for damage. If damaged, the unit can fall and cause injury.
• To avoid injury, do not touch the air intake or aluminum fins of the indoor or outdoor unit.
• The appliance is not intended for use by young children or infirm persons without supervision. This could lead to a decrease in bodily functions and harm health.
• Children or persons with diminished abilities must be supervised to ensure that they do not play with the unit or its remote control. Accidental use by a child can lead to decreased bodily functions and harm health.
• The indoor and outdoor units must not be subjected to any impact, otherwise the product may be damaged.
• Do not place flammable products such as atomizers within 1 m of the air outlet.
Atomizers can explode due to hot air from the indoor or outdoor unit.
• Make sure your pets don't urinate on the air conditioner. This can lead to electric shocks or fire.
• Before cleaning, be sure to turn off the unit, turn off the circuit breaker, or unplug the power cord. Otherwise, there is a risk of electric shock and injury.
• Connect the air conditioner only to the specified supply circuit. Power supplies other than that listed may result in electric shock, overheating, or fire.
• Place the drain hose to ensure regular draining. Improper emptying can cause the building, furniture, etc. to become wet.
• Do not place objects in direct proximity to the outdoor unit and do not allow leaves or other debris to accumulate around the unit. The leaves provide a home for small animals that can then enter the unit. Once entered, these animals can cause malfunctions, smoke, or fire when they come into contact with electrical parts.
• Do not place objects around the indoor unit.
This can have negative effects on the performance, product quality, and lifespan of the air conditioner.
• This device is not intended for use by persons with reduced physical, sensory or mental abilities or lack of knowledge, unless they are supervised or have been trained in the use of the device by a person responsible for their safety.
Keep children at a distance to ensure they don't play with the device

1. GENERAL FEATURES

1.1 TECHNICAL DATA

	Outdoor Unit	Interior Unit
Device dimensions H x W x D	642 x 857 x 424 mm	317 x 638 x 546 mm
Weight of the devices	71 kg	26 kg
Temperature control	Preset to 12°C, adjustable between 8 and 18°C*	
Max. outside temperature	40°C**	
Cooling capacity	1600 W at 15°C**	
Power supply	230/240V-50 Hz	
Electrical Power Cold Mode	1000 W	
Electrical Power Heating Mode	500 W	
Gas	R1234YF	

** With insulation adapted to the temperature and volume of the room.*

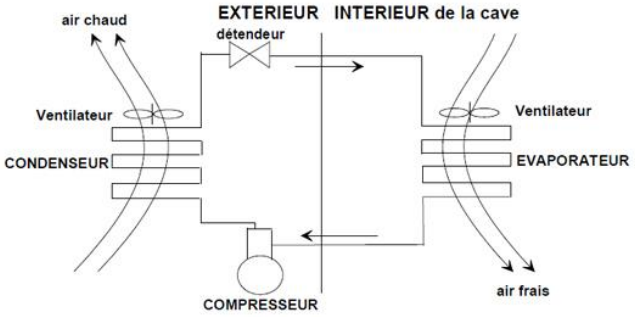
******* As the power decreases according to the outside temperature, the appliance may lose its ability to maintain 12°C if the outside temperature approaches 40°C.*

WARNING

The gauge of the circuit breaker should be **16 Amps.**

If the compressor is switched onto thermal safety too often, it can cause premature wear. In all cases, the **temperature of the discharge room should not be kept at 40°C at all times**.

VENTILATED COLD OR "NO FROST" (schematic diagram)

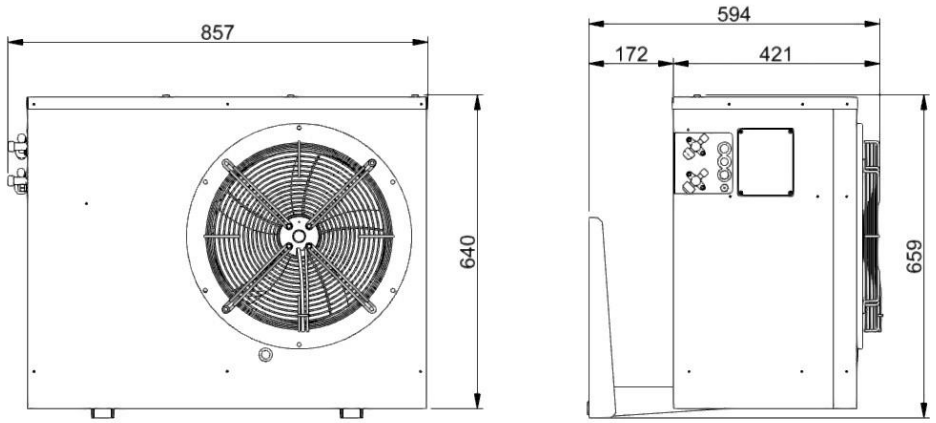


The advantages of ventilated refrigeration:

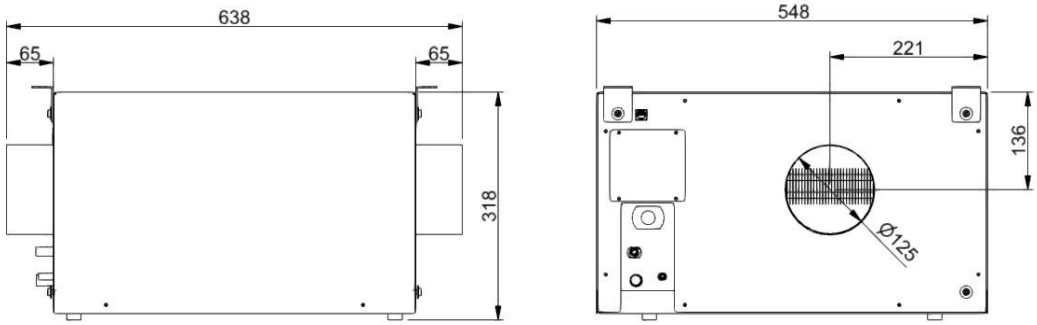
- No frost formation anywhere other than on the evaporator.
- Automatic defrosting, resulting in maximum cooling efficiency.
- Improved cold distribution by continuous air movement, no air stratification.
- The air circulation allows a quick return to the pre-selected temperature.

1.2 SPACE REQUIREMENT

Outdoor Unit

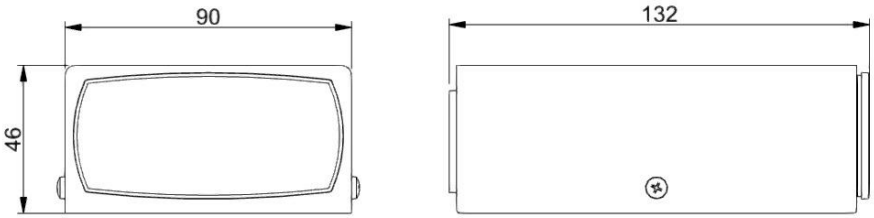


Indoor Unit

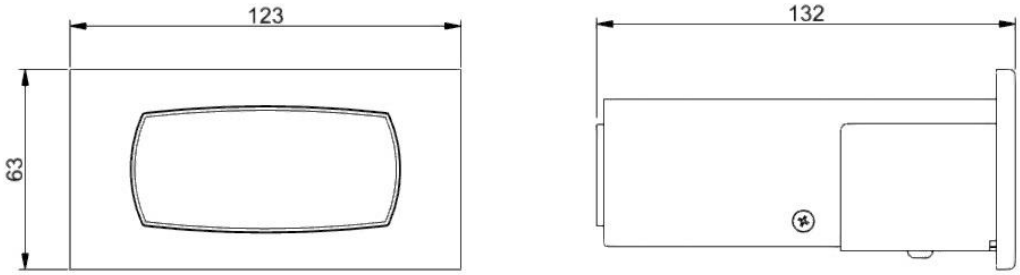


- **Thermostat box**

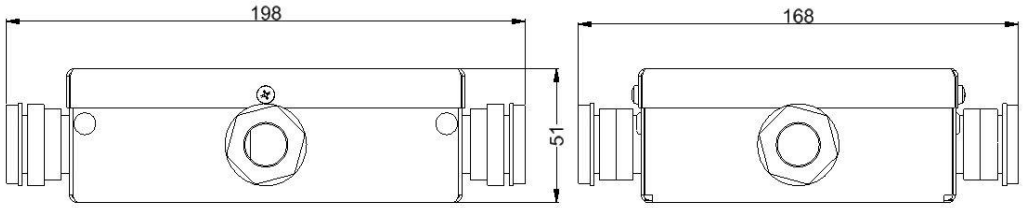
Without cover



With cover



- **Junction box**



Front view Side view

2. LAYOUT

The air conditioner consists of two separate units, a thermostat box and a connection box. They must be connected to each other by a rigid refrigeration connection and electrical connections. The length of the refrigeration connections between the two units **must not exceed 20m.**

2.1 OUTDOOR UNIT

It can be placed either outdoors or in an annex room.

If the unit is installed outdoors:
- Place the unit in such a way that the intake and ejection of air is not disturbed by an obstacle
- Leave a gap above the unit (filter maintenance)
- Choose an open area away from the sun
- Elevate the unit to prevent water or snow build-up
- Be aware of noise for the neighborhood

If the unit is installed in a room:
- Place the unit in such a way that the intake and ejection of air is not disturbed by an obstacle
- Ensure that the room is well ventilated
- Maximum and non-permanent room temperature: 40°C
- Recommended average room temperature: 20°C

2.2 INDOOR UNIT

It is preferable that the indoor unit is installed inside the air-conditioned room.

2.3 THERMOSTAT BOX

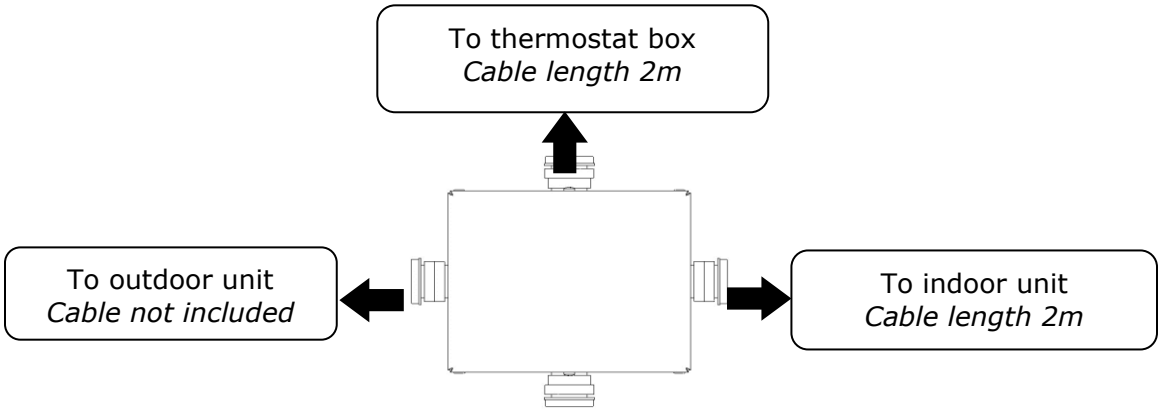
The thermostat box can be installed either inside or outside the air-conditioned room. The probe, on the other hand, must always be placed in the air-conditioned room. The delivered probe has a length of 1.5 m. It can be extended using flexible insulated cable with 2 conductors with a minimum cross-section of 0.5 mm².

2.4 JUNCTION BOX

The connection box can also be installed either inside or outside the air-conditioned room. If the box is installed outside the room, take into account the length of the cable (2m).

2.5 BRANCH DIAGRAM

Please take into account the cable lengths provided between the enclosures and the units.



2.6 ROOM INSULATION

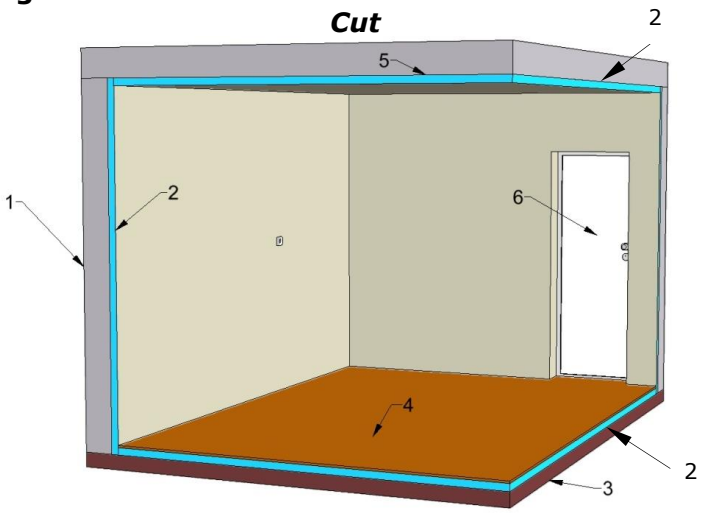
It is crucial for the proper functioning of the WINEMASTER® air conditioner. Proper insulation will help ensure **better temperature and humidity stability.** The "choice of insulation" table below allows you to determine the type and thickness of insulation required according to the interior volume of the cellar for an indoor temperature of 12°C.

Continuity of insulation

The assembly of the insulating elements must be carried out, preferably:

- By interlocking the rebates of the panels
- By gluing the panels together.

→ **OBJECTIVE: Avoid parasitic ingress of heat and humidity that would interfere with their regulation.**



1. WALL
2. INSULATION
3. GROUND
4. FLOOR
5. CEILING
6. INSULATED DOOR

IMPORTANT

The validity of the warranty of the WINEMASTER® air conditioner is linked to the strict observance of the values of the table (choice of insulation) for all the walls of the room (including floor, ceiling and door) as well as to the perfect continuity of the insulation and to an installation in accordance with the instructions.

Choice of insulation

Air-conditioned room volume (m3)	Expanded polystyrene thickness (mm) (λ = 0.044 W.m^{-1}. K^{-1})	Extruded polystyrene thickness (mm) (λ = 0.030 W.m^{-1}. K^{-1})	Polyurethane thickness (mm) (λ = 0.025 W.m^{-1}. K^{-1})
4	20	10	10
8	30	20	20
12	50	30	30
16	60	40	40
20	80	50	50
24	90	60	50
28	100	70	60
32	120	80	70
36	140	90	80
40	150	100	90
44	100	70	50
48	120	90	60
52	120	90	60
56	120	90	60
60	120	90	60
64	120	90	60
68	150	100	75
72	150	100	75
76	150	100	75
80	150	100	75

In the case of glazed walls, the Ug value of the glazing should be a maximum of 1.0 W/m²K. In addition, the glazed area may not exceed 50% of the total surface area of the walls of the air-conditioned room.

2.6.1 WALL, CEILING AND FLOOR INSULATION

Choice of insulating panels

Manufacturers offer different types of insulating panels:

- Insulators alone
- "Complexes": insulating materials covered with a cladding (plaster, mineral, etc.)
- Sandwiches: insulating materials lined on each side of a wood or plaster panel

Important: The coating **protects the insulation from impacts and guarantees its durability over time. Avoid using mineral fiber insulation** (glass wool, rock wool, etc.) as they can become loaded with moisture and lose their insulating power, as well as thin-film insulation, which is not effective against cold.

DID YOU KNOW?

Some insulating materials are damaged by rodents (mice, rats, etc.). It is therefore necessary to check that the walls of the room do not have holes that allow rodents to reach the insulation. These insulations will be covered with a protective cladding on the inside of the room.

→ **Polyurethane is an insulator that, due to its chemical composition, is not attacked by rodents.**

Floor insulation

The floor of the room must be able to support the shelves and the stored wine. It is therefore necessary to choose an insulator with sufficient compressive strength.

Puncture resistance (shelf legs in particular) achieved through:

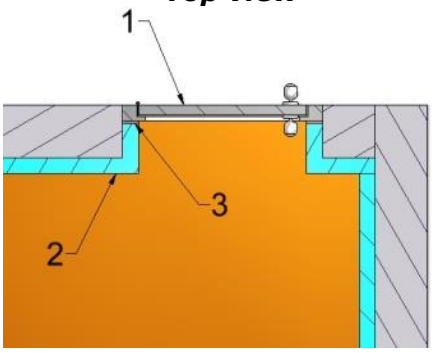
- **"Complex" insulating panels** with a sufficiently strong panel on the upper side.
- **Insulation lined with wood chipboard** (thickness about 15 mm), or any other suitable covering (screed and slab for example).

2.6.2 THE DOOR

It contributes to the continuity of the insulation. There are two possible solutions:

- **Insulate the existing door with insulation of the same type as for the walls of the room** and insert a gasket (foam for example) between the leaf and the frame of the door, along its entire periphery.
- **Use a WINEMASTER® insulated door,** lined with polyurethane foam with a gasket around its periphery.

Top view



1 Insulated door
2 Insulation
3 Gasket

2.6.3 ISOLATION FROM OTHER ELEMENTS

Do not put a wine cabinet or freezer that produces heat in the room. **The central heating pipes must be re-insulated** when passing through the room.

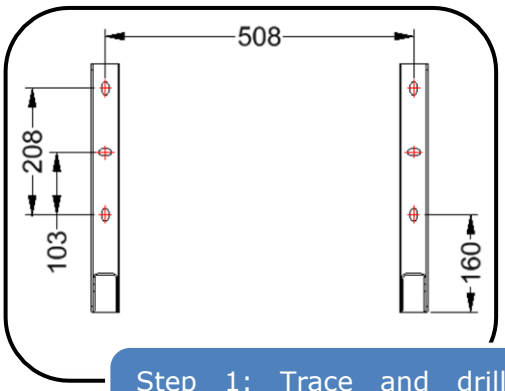
3. INSTALLING THE WINEMASTER® AIR CONDITIONER

3.1 LIST OF EQUIPMENT TO BE BROUGHT

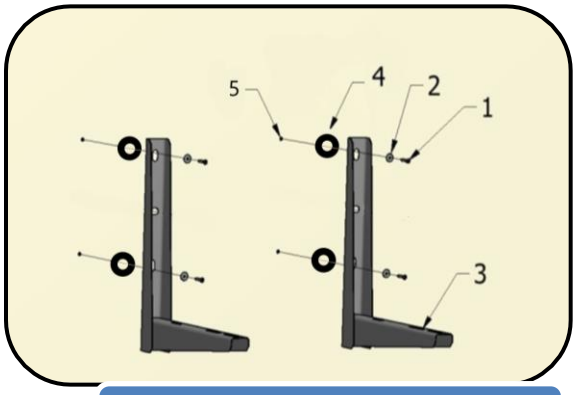
- A 4G1.5mm² cord for connecting the outdoor unit
- A 3G1.5mm² cord for connecting the connection box
- 1/4" and 3/8" copper pipes for refrigeration connection
- Screws and tooling for fixing the outdoor unit

3.2 SETTING UP THE OUTDOOR UNIT

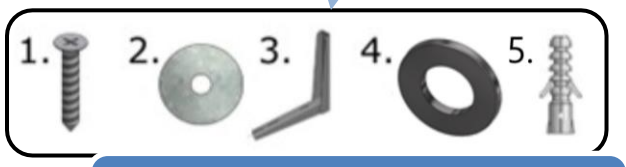
3.2.1 SET-UP



Step 1: Trace and drill the mounting holes as shown. (Drilling diameter: max. 12 mm)

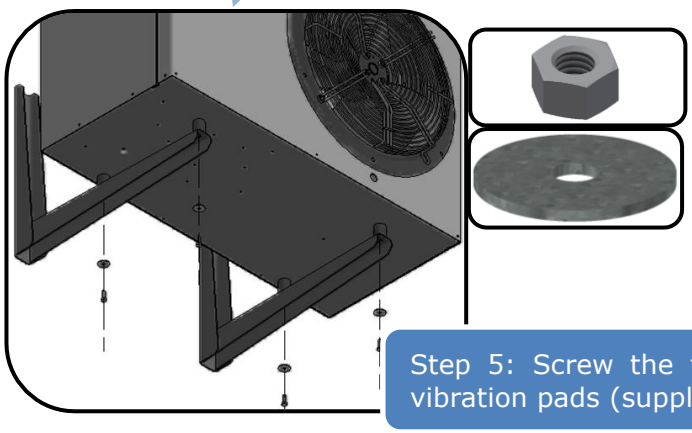


Step 2: Unfold the brackets.



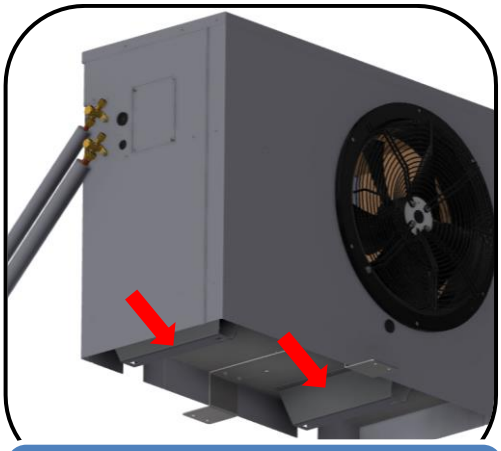
Step 3: Attach the brackets with the appropriate screws.

Step 4: Place the air conditioner on the brackets.

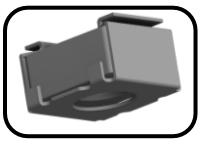


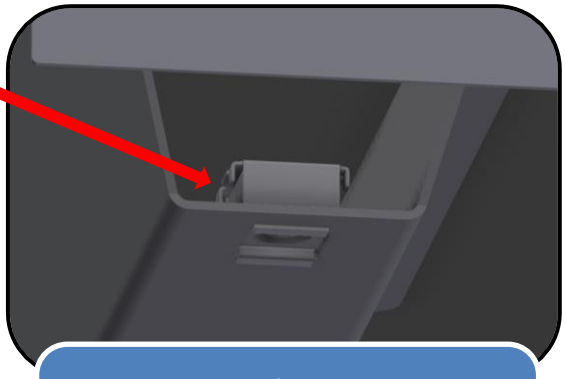
Step 5: Screw the four M8 nut-washer assemblies to the anti-vibration pads (supplied with the brackets).

3.2.2 INSTALLATION WITH RUBBER FEET (Option)



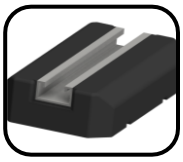
Locate the two metal feet of the appliance

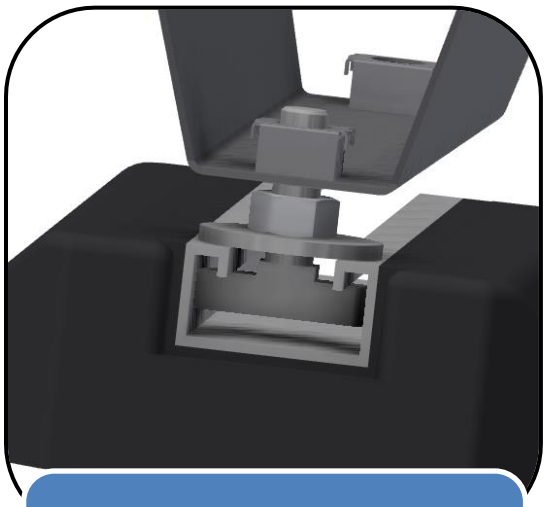




Step 1: Insert the cage nuts into the holes provided on the feet (with the same orientation as in the picture)

Step 2: Screw the supplied screws onto the cage nuts.





Step 3: Slide the rubber feet between the head and the screw washer and tighten with the nut

It is now ready to be placed on the ground

3.2.2 AIRFLOW

3.3 SETTING UP THE INDOOR UNIT

Due to the diversity of layouts, each installer will have to adapt to the constraints of his installation.

Attention

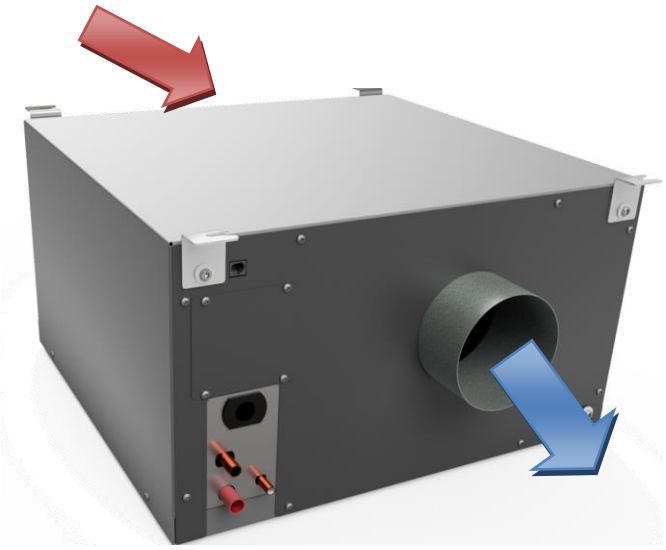
Allow space for refrigeration and electrical connections and the passage of the condensate drain pipe.
Under no circumstances should the suction and supply system be obstructed, even partially.
Supply and suction must be separated in order to avoid even partial re-entry of the supply air (for control: the suction temperature must be identical to the temperature of the room when the appliance produces cold).

Make electrical connections before attaching the indoor unit to the ceiling if cable length allows (see chapter 3.5.1, p 18).

3.3.1 SET-UP

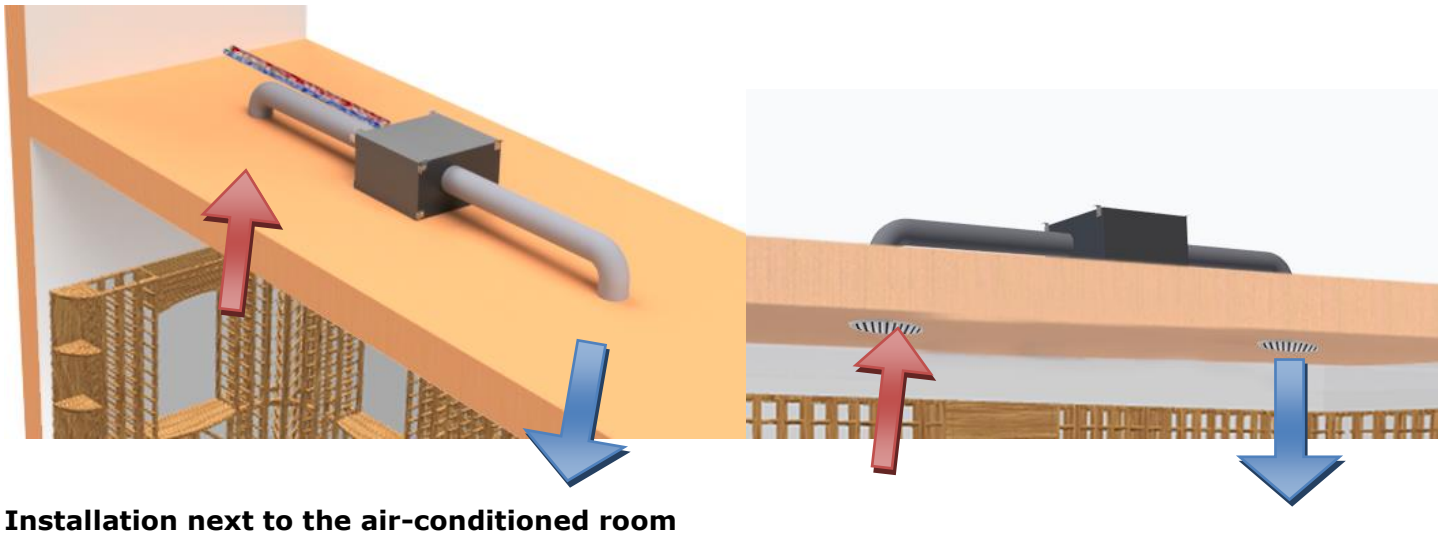
- Use Ø125mm insulated ducts
-Make sure to choose the ideal place to have the shortest possible length of duct (2m)
- Elbow radius≥ 175 mm
-Do not reduce the cross-section of the ducts

3.3.2 AIRFLOW

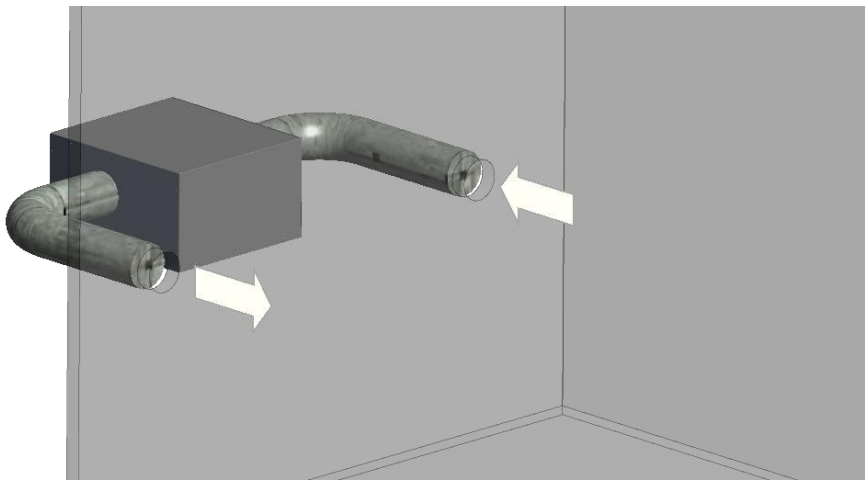


3.3.3 EXAMPLE OF INDOOR UNIT ASSEMBLY

Installation in the air-conditioned room



Installation next to the air-conditioned room



3.4 PIPE CONNECTION

The connection of the pipes must be carried out by a professional refrigeration technician.

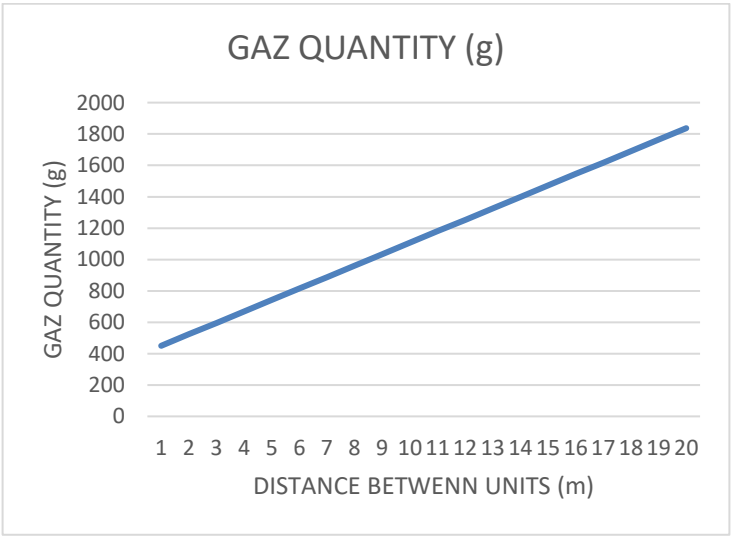
Attention

Both units are filled with an inert gas (nitrogen) and are therefore clogged when they leave the factory, with brazed caps that must be removed by unsoldering. The two units should be connected by a **3/8"** copper pipe for the liquid line and a **1/2"** copper pipe for the gas line. Nuts are supplied. It is advisable to put them on the rigid copper tube before performing the split flare.
The maximum length of each pipe is 20 meters, the maximum elevation gain is 10 meters. The number of bends per bond should not exceed 10.

For safety reasons, it is necessary to solder **the indoor unit** with a strong copper or silver solder.

WARNING

In order to have the correct amount of fluid in the device, refer to the curve below for the fluid charge:



Reference Pressure (Approximation):
- High pressure 14 bar
-Basse pression 3.5 bar

When the system is working properly, before disconnecting the pipe connections, the connection valves must be loosened thoroughly.

The connections can then be disconnected and **the plugs can be replaced on the valves.**

3.5 ELECTRICAL CONNECTION

WARNING

The appliance must be installed in accordance with national electrical installation rules.

If the power cable is damaged, it should only be replaced by the manufacturer, its after-sales service or a similarly qualified person.

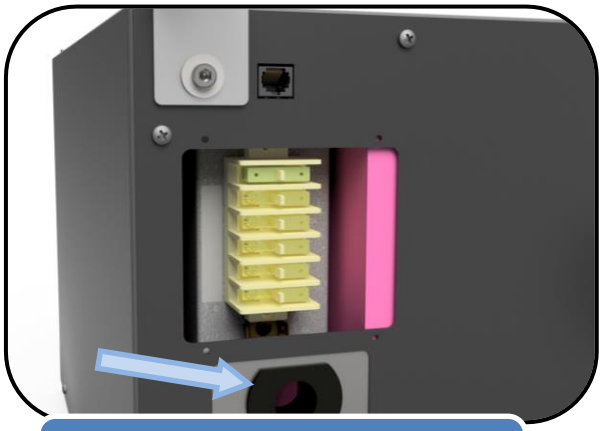
The warranty is refused in the following cases:

- Cellar insulation and installation were not carried out in accordance with this guide.
- The damage is due to negligence, poor maintenance, improper use of the WINEMASTER® air conditioner (in particular clogging of the filters).
- Exchanges of parts or their refurbishment under the warranty shall not have the effect of extending the warranty.

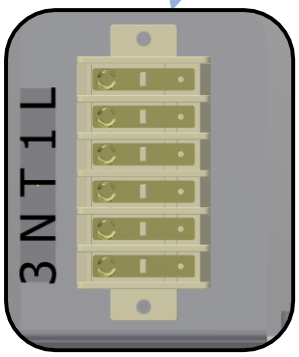
Under no circumstances can WINEMASTER be held responsible for any direct or indirect consequences related to the non-functioning of the air conditioner. **The warranty only is limited to the product supplied by WINEMASTER®.**

3.5.1 CONNECTING THE INDOOR UNIT

Step 1: Unscrew and remove the front cover.



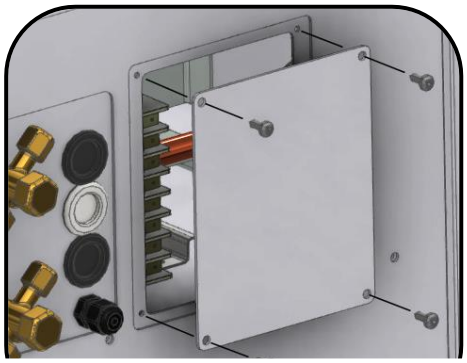
Step 2: Pass the cord through the cable tie.



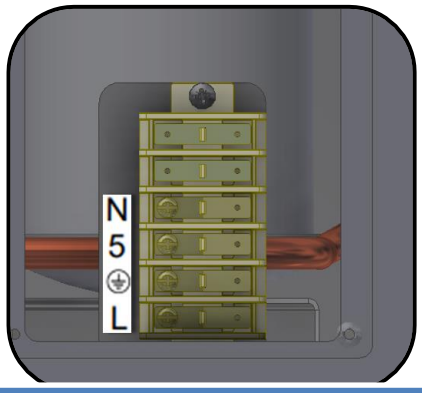
Step 3: Connect the cord according to the cable diagram (see Chapter 3.5.5, p. 18).

Step 4: Close the cover.

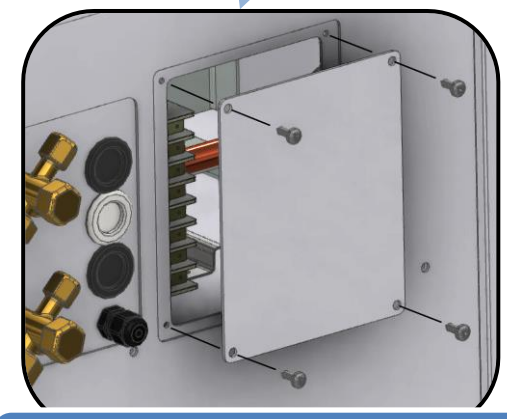
3.5.2 CONNECTING THE OUTDOOR UNIT



Step 1: Unscrew and remove the front cover from the outdoor unit.



Step 2: Connect the connection box and the outdoor unit via the cable tie with the 4G1.5 cord (not included) according to the wiring diagram (see chapter 3.5.5, p 208).



Step 3: Close the outdoor unit.

3.5.3 CONNECTION TO THE POWER SUPPLY

The outdoor unit must be connected to a single-phase power line protected by a 230V - 16A two-pole circuit breaker.

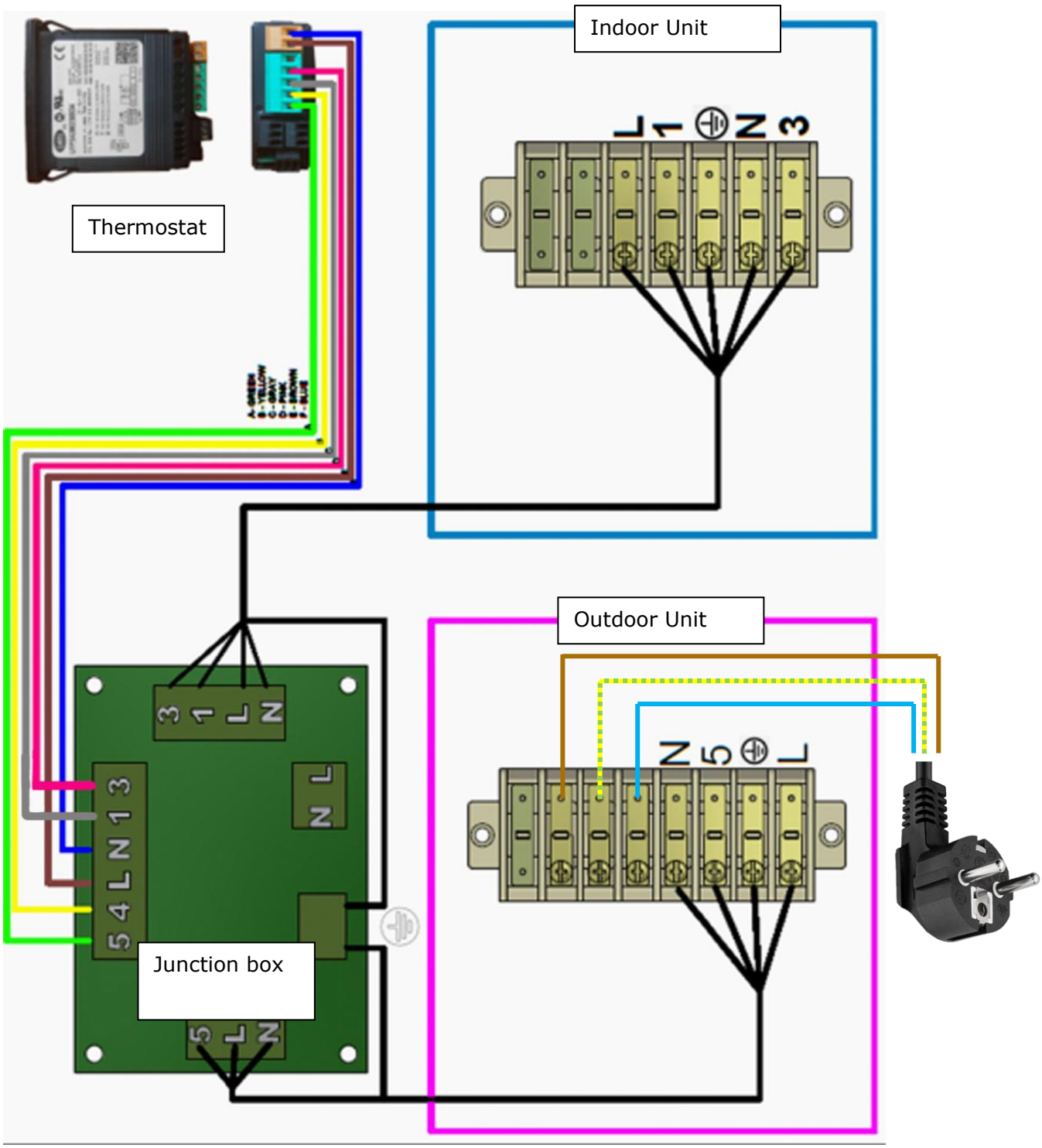
3.5.4 CONNECTING THE THERMOSTAT

An outdoor thermostat is supplied with the machine. This can be placed inside or outside the air-conditioned room. But it absolutely must not be outside the building or the premises, it must be indoors, sheltered from the weather. It can also be linked to the Winemaster Connect app.
A complete instruction manual is provided with the thermostat, for its installation and integration with Winemaster Connect.

The thermostat can be placed on the front against a wall or through a wall. The probe should be placed towards the return air area. It is advisable to make sure that the tip of the probe does not touch the bulkhead and is in the airflow.

Connecting the thermostat is done according to the wiring diagram (see Chapter 3.5.5, p 208).

3.5.5 WIRING DIAGRAM



3.5.6 WINEMASTER CONNECT

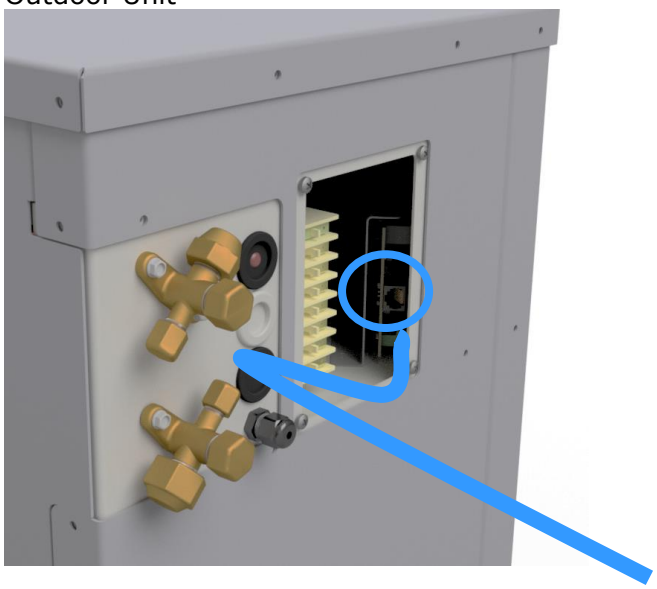
The machine is already equipped with the device for the WINEMASTER Connect application. This must be connected to the box using Ethernet cables (classic 6).

The application allows the user to follow the temperature evolution of his cellar. It also allows the after-sales service to quickly identify the source of a possible problem.

For more information, see the WINEMASTER CONNECT leaflet

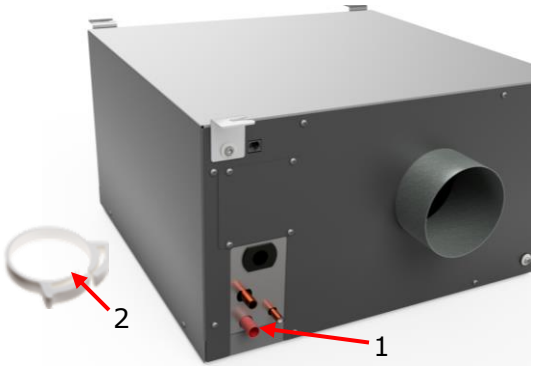
Indoor Unit

Outdoor Unit



SPcontroller2

3.6 SETTING UP THE CONDENSATE DRAIN



- Condensation water is drained through a flexible hose supplied with the device
- Attach the hose to the outlet hose (1) with the pipe press (2) supplied with the appliance
- The flow is by gravity and must be connected to a sewage drain or into a bucket that will need to be emptied regularly

WARNING

The drain pipe should not be stuck or loop upwards!
There is a risk that the drip tray will overflow if the hose is not directed downwards.

4. COMMISSIONING OF THE WINEMASTER® AIR CONDITIONER

The thermostat displays the temperature of the air inside the cellar, within a range of 2°C. This variation in air temperature results in a smaller variation in the wine temperature due, to the thermal inertia of the liquid. The thermostat is set to a temperature of 12°C from the factory. When the air conditioner is switched on, this temperature should be checked and, if necessary, changed by following the procedure below.

When you plug in the power outlet, the temperature of the cellar is displayed:

- If the temperature in the cellar is higher than the thermostat setting, the air conditioner turns on after 2 minutes
- If the temperature in the cellar is lower than the thermostat setting, the compressor will not start. Only the fan on the cellar side turns on.

WARNING

The power outlet must be accessible after installation.

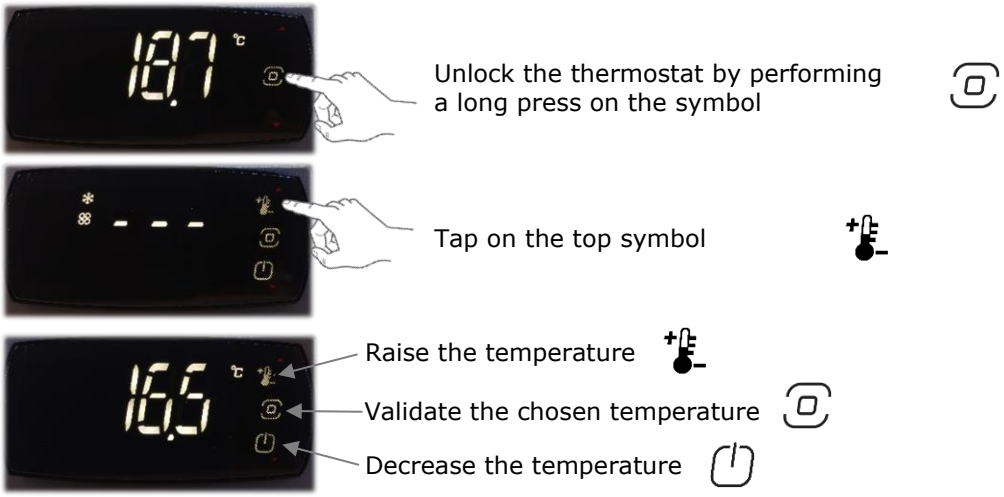
4.1 COMMISSIONING

When the thermostat is turned on it displays the temperature of the cellar.

The thermostat is stuck and displays "Loc" if the display is touched.

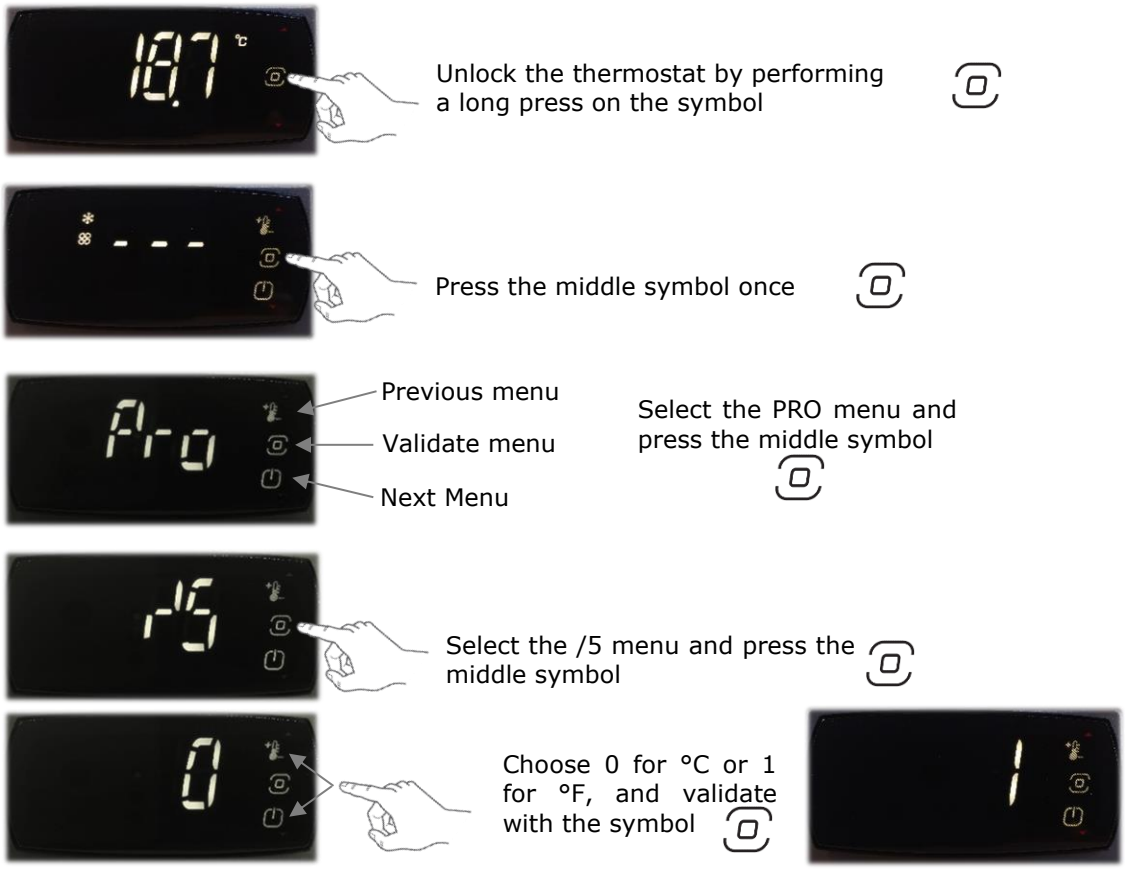
4.2 WINEMASTER® AIR CONDITIONER TEMPERATURE ADJUSTMENT

Setting the set temperature is done on the thermostat:



4.3 SETTING THE MEASUREMENT UNIT

The measurement unit for temperature can be changed to °C or °F:



After a few seconds, the display returns to the temperature of the cellar with the newly selected measuring unit

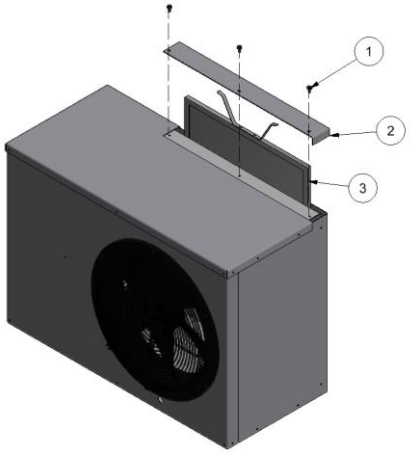
5. CARE AND MAINTENANCE OF THE WINEMASTER® AIR CONDITIONER

WARNING

Before working on the machine, make sure it is unplugged.

5.1 CLEANING THE FILTER AND OUTDOOR UNIT

The outdoor unit is equipped with a reusable and washable filter.



- Unscrew the 3 plastic screws (1)
- Remove the filter cover (2)
- Pull Out Filter (3)
- Wash the filter in hot water
- Once the filter is clean and drained, put it back in and close the opening

Attention

Check and clean the filter regularly
→ **Clogged filter = damaged air conditioner**

Check and clear openings regularly
→ **Clogged opening = damaged air conditioner**

5.2 CONDENSATE DRAIN HOSE

Be sure to check (pinch possible) and clean this hose at least once a year. As a reminder, this hose should not be pinched or looped upwards.

5.3 DEVICE SECURITY INFORMATION

This air conditioner has a manually reset high-pressure safety switch and an auto-reset low-pressure safety switch **located between the valves and the electric hatch of the outdoor unit.**

The high-pressure safety switch protects the compressor in the event of an abnormal rise in pressure which can be due to several causes (obstruction of the suction or supply of the outdoor unit, clogging of the filter, failure of the fan of the outdoor unit, poorly ventilated room where the outdoor unit is located, proximity of obstacles disturbing the air flow, etc.).

In the case of safety, simply resetting the device after removing the cause is sufficient. In all other cases, the intervention of a technician is necessary. The low-pressure safety device protects the compressor in the event of certain malfunctions (evaporator freezing up, poor exchange on the evaporator, outside temperature too low at start-up, fan failure of the indoor unit, lack of fluid due to a leak, etc.). However, since this is an automatic reset device, if the problem persists, it is advisable to turn off the air conditioner until a technician intervenes.

6.THE WARRANTY

6.1 LEGAL WARRANTY

The legal warranty for hidden defects and defects applies according to the conditions of articles 1641 et seq. of the Civil Code. The legal guarantee of conformity applies according to the conditions of Article L217-1 and according to the Consumer Code.

6.2 2-YEAR CONTRACT WARRANTY

The air conditioner comes **with a 2-year warranty** against any manufacturing defects.
During the contractual warranty period, WINEMASTER® will replace any part found to be defective.
In the event of an electrical failure, WINEMASTER® will replace any part found to be defective following the diagnosis of the qualified dealer or his service provider.
In the event of a refrigeration breakdown, WINEMASTER® may request a return to the workshop for repair, following the diagnosis carried out by the qualified dealer or his representative. The equipment must be packed and made available to the WINEMASTER® carrier for collection.

Interventions and returns must be carried out with the written agreement of the WINEMASTER® after-sales service.

6.3 CONDITIONS OF APPLICATION OF THE WARRANTY

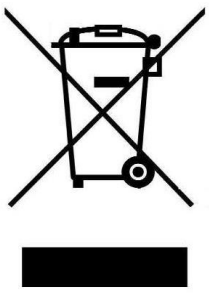
The contractual warranty applies to all devices installed and used in accordance with the "Installation and User Guide". Its application is conditional on the presentation of the purchase invoice or, failing that, a copy of it.

6.4 EXCLUSIONS AND LIMITATIONS OF WARRANTY

The warranty is refused in the following cases:

- Cellar insulation and installation were not carried out in accordance with this guide.
- The damage is due to negligence, poor maintenance, improper use of the WINEMASTER® air conditioner (in particular clogging of the filters).
- Exchanges of parts or their refurbishment under the warranty shall not have the effect of extending the warranty.

Under no circumstances can WINEMASTER be held responsible for any direct or indirect consequences related to the non-functioning of the air conditioner. **The warranty is limited to the product supplied by WINEMASTER only®.**



The European Community, which attaches great importance to the environment and waste treatment, has implemented Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

In accordance with this standard, the presence of the "crossed-out bin" logo is mandatory.

This logo means that this product **cannot be disposed of in household waste under any circumstances.** It must be handed over to an appropriate collection point for the treatment, recovery and recycling of waste electrical and electronic equipment.

By doing so, you are doing something for the environment and contributing to the preservation of natural resources and the protection of human health.