

QUICK START GUIDE

DURAVIN COMBI

Equipment for preserving still & sparkling wines using vacuum and Co2.



You will receive:

External 24Vdc power supply.
Box of 10 still wine stoppers.
2 boxes of 3 Champagne stoppers.
Pre-set Co2 pressure regulator.

You will require:

1 Food grade Co2 cylinder with universal connector (W21.8X1/14" thread).

WARNINGS:

- ! In case of Co2 leakages aerate the entire room at least for 15 min.
- ! The device cannot be used by children under the age of 8, by people with reduced physical, sensory, or mental abilities unless under direct supervision and by people without the necessary knowledge and experience.
- ! Children must never play with the appliance.
- ! Cleaning and maintenance should never be carried out by unsupervised children.
- ! Duravin+ must only be used with the power supply unit supplied.
- ! If the power cable of the external power supply is damaged, replace it only with cables provided by the manufacturer or the technical assistance service.
- ! Disconnect the machine at the end of the service and during the replacement of one of its parts.
- ! Never touch the regulator during work procedures.
- ! If no maintenance is required, never open it or remove its parts.
- ! Never use Duravin+ on full or damaged bottles.
- ! Never shake bottles of sparkling wine or champagne.
- ! Never point the bottle at anyone when removing the cap.
- ! Never reclose more than 15 bottles in a five-minute period.

Technical assistance and support: costumer-care@winefit.it

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Connecting the regulator to the Co2 cylinder

- INTERNAL Co2 cylinder

The regulator has a universal fitting that fits all standard Co2 cylinders (W21.8X1/14" thread)

– In case of any other thread / pitch contact the technical service for assistance. –

The working pressure is pre-set and doesn't require an adjustment process.

1. Open the Duravin+ back door.



2. Take the pressure regulator and connect it to the hose. Gently screw the pressure regulator onto the cylinder thread.

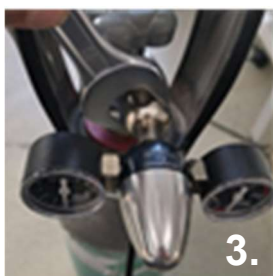


3. Place the Co2 cylinder inside the compartment and attach the cylinder to the adjustable strap.

- EXTERNAL Co2 cylinder → Make sure that the pressure is 2 bar maximum.

1. Insert one end of the Co2 tube supplied in the package pressure regulator.

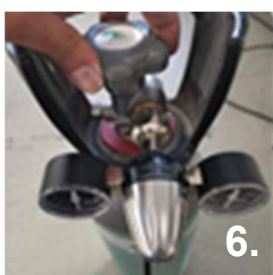
2. Insert the other end of the tube into the Co2 inlet coupling of the machine.



3. Take the regulator and gently screw the connecting nut onto the top of the cylinder.

4. Secure the pressure regulator by tightening the nut with a wrench.

5. Place the Co2 cylinder and the pressure regulator in a safe place and in a vertical position with the regulator upwards.



6. Open the Co2 cylinder and check for leaks (hissing or recognizable noises of leaks)

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Connecting power supply

- 1.Plug the end of the power cord into the socket on the back of the device.
 - 2.Insert the plug into the socket.
 - 3.Verify that there is electricity.
 - 4.Turn on the device operation switch.
- Duravin+ is ready to use.



Replacing the Co2 cylinder

INTERNAL Co2 cylinder

- 1.Turn off the device and open the rear door and remove the Co2 cylinder.
- 2.Unscrew the empty cylinder from the regulator and screw the new one.
- 3.Place the new cylinder with the regulator in the back door.
- 4.Close the rear door and turn on the device.

EXTERNAL Co2 cylinder

- 1.Close the Co2 cylinder.
- 2.Push the Co2 nozzle inwards to empty the circuit.
- 3.Turn off the device.
- 4.Unscrew the regulator and screw in the new Co2 cylinder.
5. After checking that all connections are tight turn on the



Illuminated nozzles:

The Duravin+ system is equipped with illuminated nozzles.

By pressing the “+” and “-” buttons you can change the intensity of the chosen colour. By pressing the coloured capacitive button, it is possible to interchange the 7 different colours.



Regardless of the selected colour, during the reclosing and pressurization process, the nozzle turns red and then green once the operation is complete. Once the bottle is removed, the nozzles will return to set colour.

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TECHNICAL INFORMATION:

Model: Duracombi

Freq./Volt.: 100-240VAC  4VAC, 50/60 Hz

Current: 1.4A  2.5A

Power: 60W

Degree of protection: Class III 

Vacuum pressure: -0.6 bar

Co2 pressure: +1.6 bar

Acoustic pressure: 75 db(A) max

Attention!

Use Duravin+ only with the Mean Well power supply unit – GST60A24-P1M. 

Transport and Installation of Duravin+


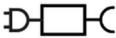

The machine is shipped in its cardboard box with adequate protection inside. It is advisable to examine the condition of the machine upon arrival to verify that it has not been damaged during transport. During the operations of loading, lifting, handling and unloading of the machine, use the appropriate PPE supplied to each operator. The machine is supplied assembled in all its parts and able to start the activity. Do not place the machine near liquid and heat sources that could cause damage and pose a risk to the user. It is necessary to leave a space of about 15-20 cm on the side of the appliance to facilitate air circulation.

Disposal of the appliance

This appliance is marked in accordance with the European directive 2012/19/EU and the regulations on waste electrical and electronic equipment (RAEE). The symbol indicates that this product must not be disposed of with other household waste in the EU territory to prevent damage to the environment or human health due to improper disposal.



Explanation of symbols

 Class III	 Separable power unit	 Compliance of the appliance with EU directives
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Further instructions for the Duravin+ Range available on our website.



The company relieves itself of any responsibility for a use other than that suggested for both the machine and the accessory.