



blupura

Cool, yes we are.



Use & Maintenance Manual

161017 1022 EN



BOX

80, 80 Plus, 100, 150, 280, 280 Vertical

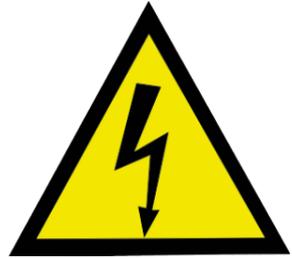


Before installing or using the product read the precautions and general recommendations inside.

Precautions and general recommendations

This appliance is intended to be used in domestic and similar applications, such as:

- the kitchen area for the staff of shops, offices and other working environments;
- farms and by customers in hotels, motels and other residential-type environments;
- bed and breakfasts;
- catering services and similar non-retail applications;
- public places in a supervised environment.



Appliance for internal use only. Place the unit away from water jets.

Always connect the water cooler to a water main that supplies drinking water only.

Before each installation, the unit must be sanitized by an authorized technician.

After installation, ensure that the unit is not resting on the power cable.

Check that the unit is level and that it is resting on a floor with sufficient load-bearing capacity, in an environment that is suitable for its dimensions and its use.

Before any maintenance or cleaning operation is carried out, remove the plug from the socket or disconnect the power supply.

Ensure that the product is not sited close to sources of heat.

To guarantee adequate ventilation, leave at least 10 cm of space around the unit.

Install the product in a clean, dry, well-ventilated environment. The product is designed to function in environments with a temperature range of between 5°C and 32°C - Climate Class N.

Take care not to damage the cooling fluid circuit: it is filled with R290, which is a highly flammable gas. It is essential to ensure that the tubes of the refrigerant circuit are not damaged.

Ensure that it is possible to disconnect the power supply either by removing the plug or via a two-pole circuit-breaker, with an opening distance of the contacts that allows complete disconnection in the conditions of overvoltage category III, placed upstream of the plug.

Check that the voltage shown on the serial number plate corresponds to the voltage being supplied at the installation site.

The unit must not be cleaned with a water jet. Do not position other electrical equipment in the immediate vicinity of the water cooler.

Turn off the main water inlet tap if the unit is not to be used for a long period.

Keep the areas surrounding the unit dry to avoid the risk of people slipping.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard. Do not use extension leads or adapters.

This appliance is intended to be used by persons (including children aged from 8 years) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, provided that they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. The appliance is only to be installed in locations where it can be overseen by trained personnel.

The Appliance shall be protected by a ground-fault circuit interrupter.

This equipment is to be installed in compliance with the local plumbing codes. Water pipe connections and fixtures directly connected to a potable water supply shall be sized, installed, and maintained in accordance with federal, state, and local codes.



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Before installing the water cooler

Congratulations for choosing a BLUPURA product.

We have designed and manufactured this product with great care to ensure that it will dispense water of the highest quality.

In order to get the most out of your water cooler, please read the instructions in this manual and retain the manual for future reference.

This publication is based on information available when approved for printing. Continuing design refinements could cause changes that may not be included in this publication. The original text of this publication, written in Italian, is the only reference for settling any interpretative disputes regarding the translations of EU languages.

Blupura reserves the right to change or modify the stated features without prior notice.

Recommendations for safeguarding the environment

Packaging materials

- The packaging materials are 100% recyclable.
- Please follow the local guidelines on waste disposal. For safety reasons keep the packaging material out of the reach and sight of children.



Scrappage

- The water cooler is made using recyclable material.

 This unit is marked in compliance with European Directive 2012/19/UE on Waste Electrical and Electronic Equipment (WEEE). By ensuring that the product is scrapped correctly, you are helping to prevent potential negative consequences for the environment and for health. The symbol  on the unit indicates that the product should not be treated as domestic waste but should be taken to a dedicated recycling centre for electrical and electronic equipment. Immediately prior to scrapping, cut off the power cable.

For more information on the treatment, recovery and recycling of this product, please contact the appropriate local office, the waste disposal service or the reseller from which the product was purchased.

Information on the natural, eco-friendly refrigerant gas used in this cooler

This product contains no CFCs or HFCs, which contribute to global warming.

Indeed, it is the first water cooler on the market to use natural refrigerant.

The refrigerating system is filled with HC R290 - Propane: a natural gas that does not contribute to global warming and that, thanks to its specific characteristics, allows for substantial energy savings to be made.

Certified

For the list of product and company certifications contact Blupura Srl.

Materials compliant for contact with drinking water

This unit is intended for the dispensing of drinking water, and so the materials that enter into direct contact with water meet the criteria for food-grade components pursuant to the current legislation. In addition, the unit is manufactured in compliance with Italian Ministerial Decrees 174 of 06/04/2004 and 25 of 07/02/2012.

Electrical safety

This water cooler is designed, manufactured and marketed in compliance with:

- the safety objectives of the Machinery Directive 2006/42/CE;
- the protection requirements of the Electromagnetic Compatibility Directive 2014/30/EU.

The electrical safety of the product is ensured only when it is properly connected to an efficient, legally compliant grounding circuit.

Associations



ASSOCIAZIONE COSTRUTTORI TRATTAMENTI ACQUE PRIMARIE

International Awards

BEST MARKETING CAMPAIGN

BEST ENVIRONMENTAL PRACTICE

BEST PROMOTION OF HEALTH AND HYDRATION

BEST SERVICE PERSON

EUROPEAN AQUA AWARDS 2019, BERLIN

BEST WEBSITE

EUROPEAN AQUA AWARDS 2018, DUBLIN

BEST MARKETING CAMPAIGN

EUROPEAN AQUA AWARDS 2017, KRAKOW

BEST ENVIRONMENTAL PRACTICE/GREEN INITIATIVE

BEST PROMOTION OF HEALTH AND HYDRATION

EUROPEAN AQUA AWARDS 2015, ROME

BEST PROMOTION OF HEALTH AND HYDRATION

EUROPEAN AQUA AWARDS 2014, BUDAPEST

BEST PRODUCT INNOVATION

EUROPEAN AQUA AWARDS 2013, BERLIN

BEST ENVIRONMENTALLY FRIENDLY PRACTICE

EUROPEAN AQUA AWARDS 2012, ISTANBUL

Description of the unit

The undercounter version with a continuous supply capacity of 45, 55, 80, 150 litres! The main features of the unit are as follows:

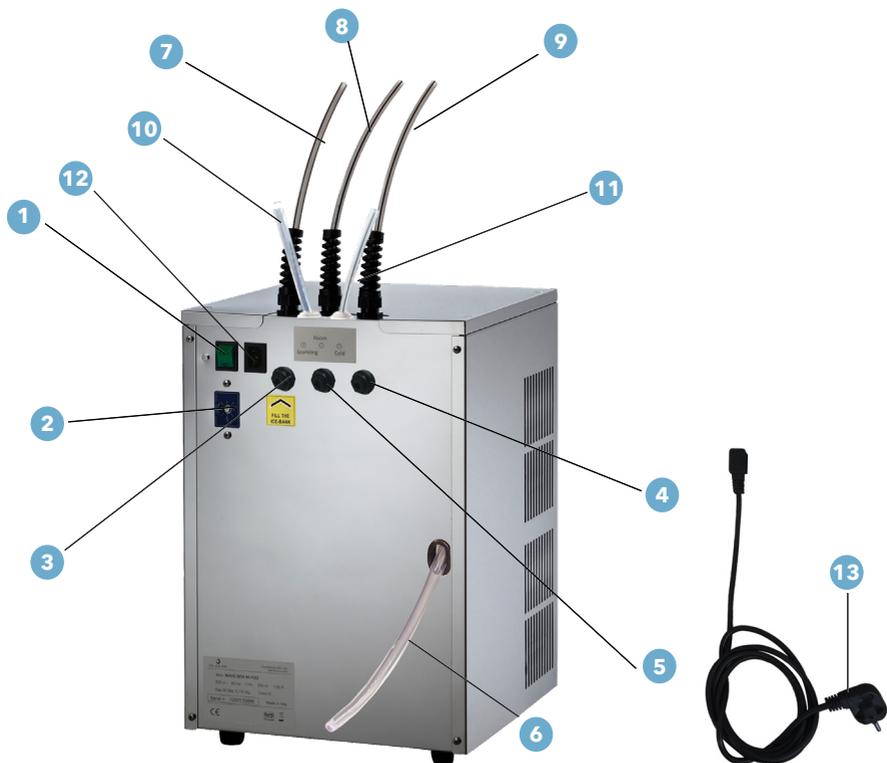


- Easy access to internal parts.
- **Entirely made of stainless steel.**
- **High-insulation ice bank.**
- **For mod. Box 100 DRY COOLING technology:** a noiseless, low maintenance and innovative system, allowing you to get great performances in a small size
- **Cooling coil** made in the best stainless steel for drinkable water: AISI 316
- **Up to 3 dispensing options:** cold water + room-temperature water + cold sparkling water (mod. Fizz)
- **Professional stainless steel carbonator.**
- Pump protection system in case of lack of

water.

- **Can be fitted to any type of tap.** Visit the website www.blupura.com to view our product range.

Front view - Mod. Box 80



- 1** Power button
 - 2** Adjustable thermostat
 - 3** Ice bank inlet pipe joint 8mm
 - 4** Drinking water inlet pipe joint 8mm*
 - 5** CO₂ inlet pipe joint 8mm (only mod. FIZZ)
 - 6** Ice bank overflow
 - 7** Sparkling water outlet pipe 8mm (only mod. FIZZ)
 - 8** Room temperature outlet pipe 8mm
 - 9** Cold water outlet pipe 8mm
 - 10** Recirculation outlet pipe 8mm (optional)
 - 11** Recirculation inlet pipe 8mm (optional, standard for mod. 80 Plus)
 - 12** IEC outlet power cord
 - 13** Power cable
- * For certified models WaterMark, the inlet fitting is 1/2 M bsp

Rear view - Mod. Box 80



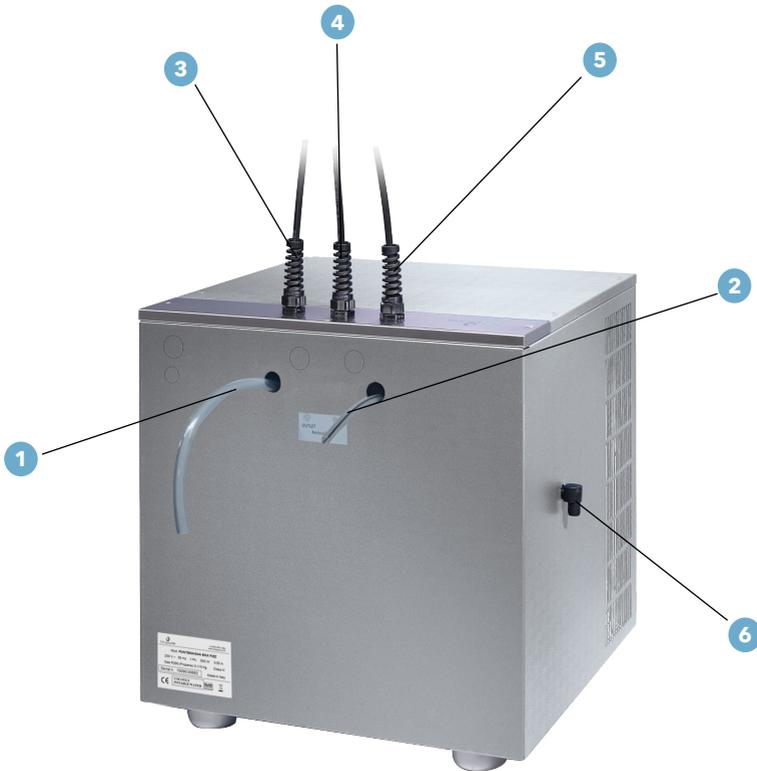
1 Ice bank level

Front view - Mod. Box 100



- 1** Power button
- 2** IEC inlet power cord
- 3** Adjustable thermostat
- 4** Drinking water inlet pipe joint 8mm
- 5** CO₂ inlet pipe joint 8mm (only mod. FIZZ)
- 6** Remote safety valve (only mod. FIZZ)
- 7** Cold water outlet pipe 8mm
- 8** Room temperature outlet pipe 8mm
- 9** Sparkling water outlet pipe 8mm (only mod. FIZZ)

Front view - Mod. Box 150



1 Recirculation outlet pipe 8mm (optional)

2 Recirculation inlet pipe 8mm (optional)

3 Sparkling water outlet pipe 8mm (only mod. FIZZ)

4 Room temperature outlet pipe 8mm

5 Cold water outlet pipe 8mm

6 Ice bank overflow

Rear view - Mod. Box 150



1 Drinking water inlet pipe 3/8"

2 CO₂ inlet pipe 8mm

3 Power cable

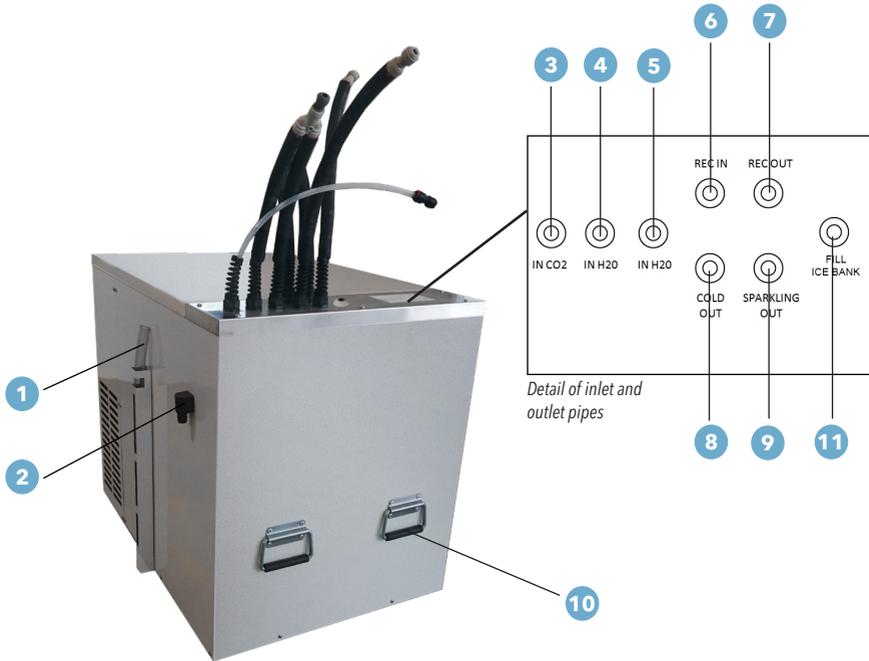
4 Power button

5 Adjustable thermostat

6 IEC outlet power cord

7 Ice bank inlet pipe joint 3/8"

Front view - Mod. Box 280



- 1** Ice bank level
- 2** Ice bank overflow
- 3** CO₂ inlet pipe 8mm
- 4** Drinkable water inlet pipe 3/8"*
- 5** Drinkable water inlet pipe 3/8"
- 6** Recirculation inlet pipe 8mm
- 7** Recirculation outlet pipe 8mm
- 8** Cold water outlet pipe 3/8"
- 9** Sparkling water outlet pipe 3/8"
- 10** Handles
- 11** Ice bank inlet pipe joint 3/8"

* For certified models WaterMark, the inlet fitting is 1/2 M bsp

Rear view - Mod. Box 280



1 Power button

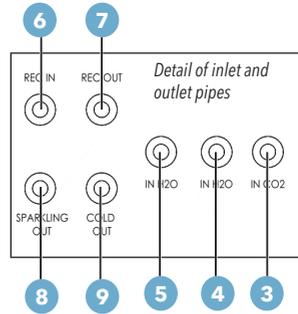
2 Adjustable thermostat

3 Rotating wheels

Front view - Mod. Box 280 Vertical



Top view



- 1** Ice bank level
- 2** Ice bank overflow
- 3** CO₂ inlet pipe 8mm (only mod. Fizz)
- 4** Drinkable water inlet pipe 3/8"
- 5** Drinkable water inlet pipe 3/8"
- 6** Recirculation inlet pipe 3/8" (optional)
- 7** Recirculation outlet pipe 3/8" (optional)
- 8** Sparkling water outlet pipe 3/8" (only mod. FIZZ)
- 9** Cold water outlet pipe 3/8"
- 10** Handles
- 11** Adjustable thermostat
- 12** Power button
- 13** Rotating wheels
- 14** Ice bank inlet pipe joint 3/8"
- 15** Power cord

Technical Features - Technical Data Plate



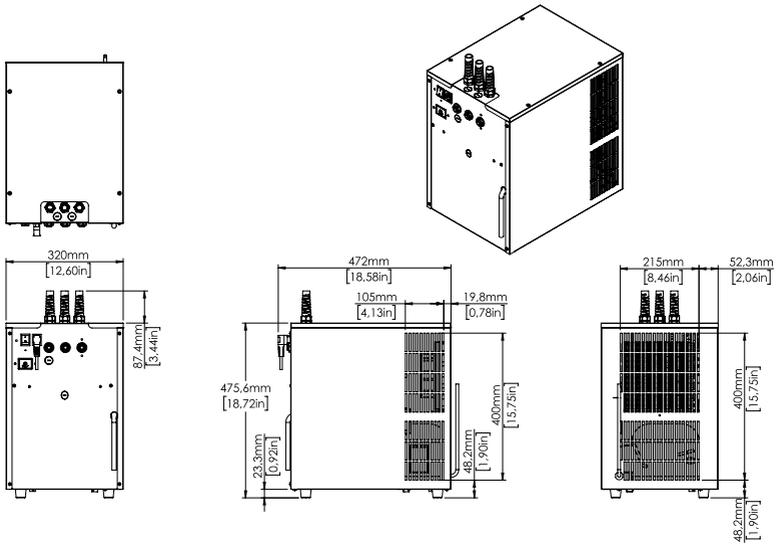
		Cadriano di granarolo dell'Emilia (BO) Italy www.blupura.com	
900085 BOX 150 FIZZ 230V			
230V ~ 50 Hz 875 W 3,80 A			
Gas R290 : 120,00 g			
Max inlet water pressure 0,35 MPa (3,5 bar)			Class N
S/N 2105014095			
		USE ONLY POTABLE WATER	
			



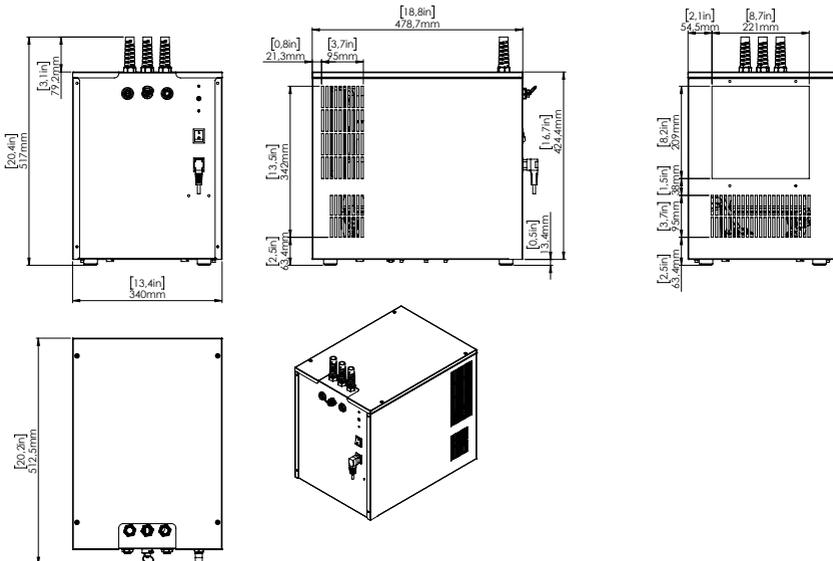
21 Year of manufacture
 05 Month of manufacture
 14095 Serial number

Technical Features - dimensions (mm)

[mod. Box 80, 80 Plus]

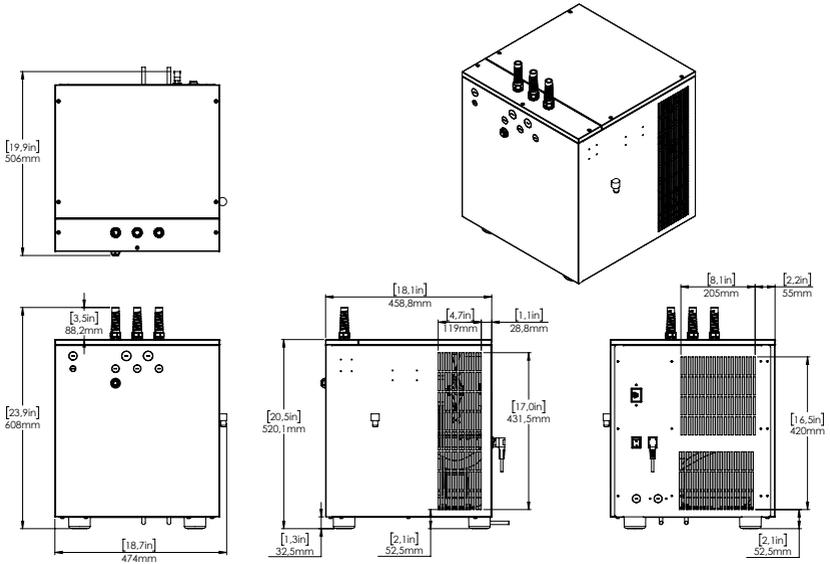


[mod. Box 100]

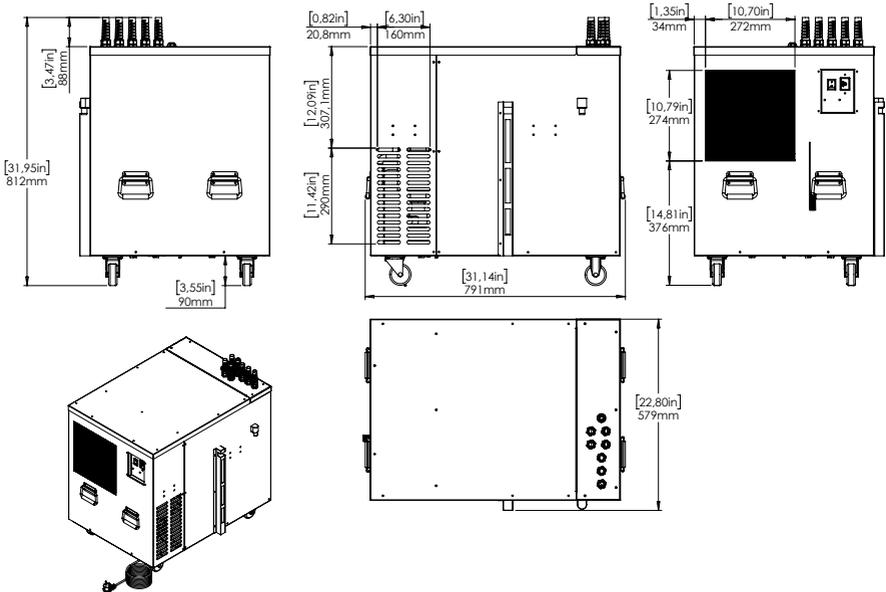


Technical Features - dimensions (mm)

[mod. Box 150]

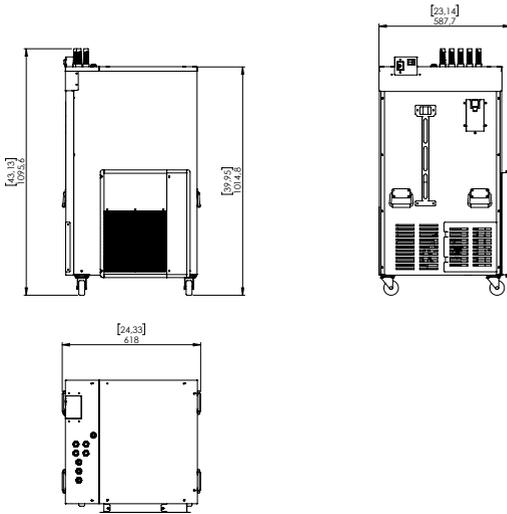


[mod. Box 280]



Technical Features - dimensions (mm)

[mod. Box 280 Vertical]



Technical data sheet	Box 80 (Plus)	Box 100	Box 150
Cooling capacity (lt/h)	80	100	150
Max continuous dispensing (lt)	45	55	80
Water temperature	5 - 12 °C *		
Ice bank capacity (lt)	14	-	18
Ice bank (kg)	5	-	8
Cool water coil	Stainless steel AISI 316 **		Stainless steel double coil AISI 316
Pump	Professional rotary carbonation pump		
Carbonator capacity (lt)	1		
Cooling system	Ventilated	Dry cooling	Ventilated
Refrigerant gas	Natural gas HC R290		
Power supply	230 V -50 Hz		
Compressor power	1/5 HP	1/3 HP	
Absorbed power	505 W - 2,2 A	600 W - 4,1 A	875 W - 3,8 A
Working room temperature	Min 5°C - Max 35°C		
Dimensions LxWxH (mm)	320x472x564	340x513x517	474x506x608
Packaging dimensions LxWxH (mm)	400 x 570 x 650	400x570x589	550 x 700 x 750
Net weight (kg)	29	42,2	33
Gross weight (kg)	32	45	45

* rated at a room temp. of 25°C and inlet water temp. of 20°C

** Stainless steel double coil AISI 316 for mod. Plus

For the technical data sheet of other models, examine the technical data plate attached in the unit.

Technical data sheet	Box 280	Box 280 Vertical
Cooling capacity (lt/h)	280	
Max continuous dispensing (lt)	150	
Water temperature	5 - 12 °C *	
Ice bank capacity (lt)	90	
Ice bank (kg)	35	
Cool water coil	Stainless steel double coil AISI 316	
Pump	Professional rotary carbonation pump	
Carbonator capacity (lt)	3	
Cooling system	Ventilated	
Refrigerant gas	Natural gas HC R290	
Power supply	230 V -50 Hz	
Compressor power	3/4 HP	
Absorbed power	1265 W - 5,5 A	
Working room temperature	Min 5°C - Max 35°C	
Dimensions LxWxH (mm)	579x791x812	587,7 x 618 x 1095,6
Packaging dimensions LxWxH (mm)	600 x 800 x 950	600 x 650 x 1170
Net weight (kg)	83	65
Gross weight (kg)	91	73

* rated at a room temp. of 25°C and inlet water temp. of 20°C

For the technical data sheet of other models, examine the technical data plate attached in the unit.

Installation

Unpacking

Remove the two plastic tape. Lift the internal cardboard box up and out of the cage.

Carefully check that the watercooler has not been damaged during transport. Any signs of damage must be reported to the forwarder immediately.

If the watercooler has been transported in a horizontal or inclined position, a waiting of 8 hours is needed before turning it on to let the refrigeration circuit work perfectly.

Ensure that a qualified technician connects it to the electric supply following the manufacturer's instructions and according to the local safety regulations.

For Australian and New Zealand models, run the installation in accordance with AS/NZS 3500.1 and AS/NZS 350.2.

The end user is not permitted to access the internal service parts of the unit. Only technical personnel should carry out operations of this nature.

Siting the unit

Wear safety gloves when handling the unit. The unit must be handled by two people.

Site the unit away from sources of heat. Do not place on inclined surfaces.

Leave at least 10 cm around the unit to allow for aeration. Make openings for air circulation in the space within which the unit is installed in order to guarantee the best possible performance of the system and to avoid exceeding the maximum room temperature at which the unit can function properly.

Mod. 280 and 280 Vertical are equipped with rotating wheels.

SANITIZE the machine as described in the paragraph on page 33.



ATTENTION: *When positioning the appliance, make sure the power cord is not trapped or damaged.*



ATTENTION: *flammable material. The appliance contains flammable refrigerant gas.*



Filling the Ice Bank (excluding mod. Box 100)

Pour drinking water into the ice bank through the 8mm (mod. Box 80) or 3/8" (Mod. Box 150, Box 280 and Box 280 Vertical) joint (1) located in the front of the machine.

On mod. Box 80, 280 and 280 Vertical, check the level (2). Stop filling the ice bank when water starts flow out the overflow (3).

Once you have filled the ice bank, avoid moving the unit.

If you have to move the unit, remember to empty the ice bank first.

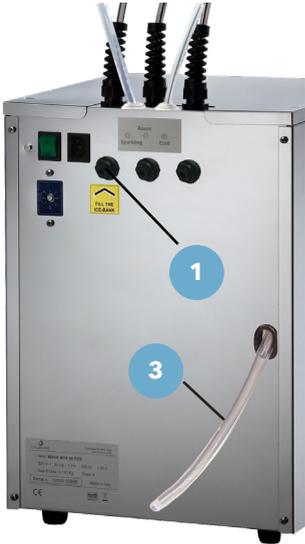


Fig. 25.1 - Mod. 80

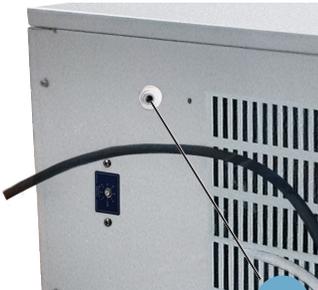


Fig. 25.2 - Mod. 150



Fig. 25.4 - Mod. 80



Fig. 25.5 - Mod. 280



Fig. 25.3 - Mod. 280

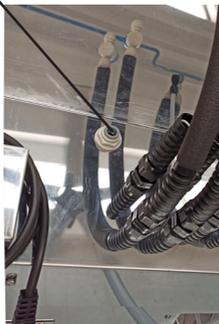


Fig. 25.6 - Mod. 280 Vertical

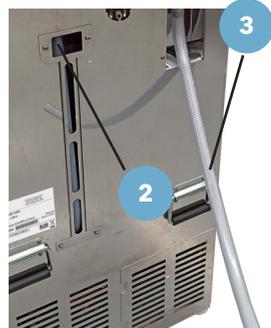


Fig. 25.7 - Mod. 280 Vertical



Fig. 26.1 - Mod. 80



Fig. 26.2 - Mod. 100

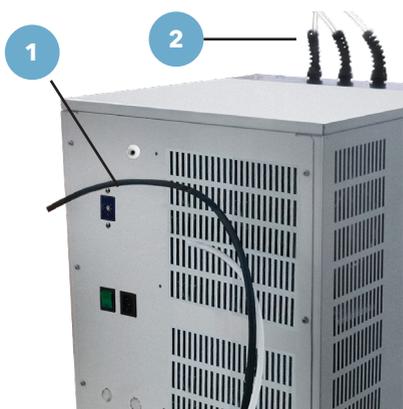


Fig. 26.3 - Mod. 150

Connection to the mains water supply

⚠ CAUTION!

To connect the water cooler to the mains water supply, you will need to use a new set of connectors (joints, gaskets and pipes).

Do not use a set of connectors that has already been used elsewhere.

The water pressure entering the unit must be between a minimum of 2,0 bar (0,20 MPa) and a maximum of 3,5 bar (0,35 MPa).

In Fizz models, to ensure proper operation and avoid damage to the pump, proceed to a periodic decalcification. It is recommended to decalcify the pump at least once a year or more frequently, based on the hardness of the inlet water or after a long period of inactivity, with a specific product suitable for plastic materials and light alloys and rinse thoroughly.

On Box models, for a proper installation of the system, the use of the Water Block is compulsory (cod. 140065).

If the water pressure is higher than 3,5 bar, it must be necessary to install a pressure reducer. (included in mod. Box 150).

Connect incoming water tube (1) to the drinking-water main, ideally with a tap upstream of the unit.

Connect the outlet pipes of the unit (2) to the chosen dispensing tap for the installation and insulate the tubes connecting the Box and the tap for all of their length in order to maintain the water inside fresh and prevent condensation on the pipes.



Fig. 27.3 - Mod. 280



Fig. 27.1 - Mod. 280 Verticale

While the machine is on, drips may emerge from the overflow. Connect the drainpipe to a waste water collector.

Once the pipes are attached, turn on the tap. Ensure there are no leaks.

If the system has a recirculation line to cool down the tubes, connect it to the internal recirculation pump pipes (3, available as standard only in mod. Box 280 and Box 280 Verticale). If the line is not present, connect the recirculation pipes together.

Before drinking the water from the system, perform a thorough rinse of the circuit by dispensing water from each product line.



Fig. 23.1 - Mod. 80



Fig. 23.2 - Mod. 80

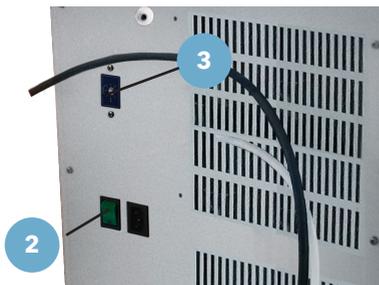


Fig. 23.3 - Mod. 150

Electrical connection

The connections must comply with local regulations. The grounding of the unit is a legal requirement.

Connect the power cable (1) to a socket. Position the electrical socket so that the appliance can be disconnected from the mains after installation.

Turn the unit on by selecting the "I" position on the main on/off rocker switch (2). The ice-bank pump, compressor and fan are now activated.

On mod. FIZZ the carbonator pump is also activated. Dispense sparkling water using the installed tap to release any air in the circuit and the pump will start to fill the carbonator with water.

After around 1-2 minutes, the sparkling water pump stops.

The appliance is to be supplied through a residential current device (RCD) having a rated residual operating current not exceeding 30 mA.

Thermostat

To adjust the cold water temperature, act on the rear thermostat (3).

Turn clockwise to lower the water temperature. Turn counterclockwise to increase it.

In case of freezing of the hydraulic circuit, turn off the unit and keep it off for at least 12 hours.

Lower the thermostat at the next restart.

Installation of the CO₂ cylinder (mod. FIZZ)



Fig. 29.1 - Mod. 80



Fig. 29.2 - Mod. 100



Fig. 29.3 - Mod. 150

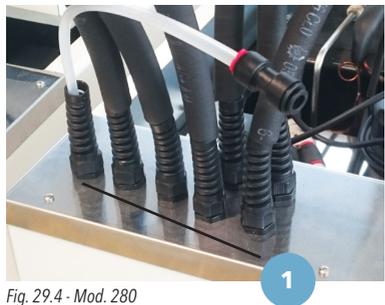


Fig. 29.4 - Mod. 280

Once the unit is connected to the mains water and electricity, and the ice-bank tank has been filled, you can install the E290 food-grade carbon dioxide (CO₂) cylinder.

On request, it can be provided the CO₂ pressure reducer with its cylinder to be installed outside the machine.

Connect the cylinder through the pressure reducer to the 8mm CO₂ inlet pipe (1).

CAUTION!

The CO₂ inlet pressure to the machine must be set at 3.5-4 bar and to obtain optimal carbonation it must be 1 bar higher than the water inlet pressure to the system.

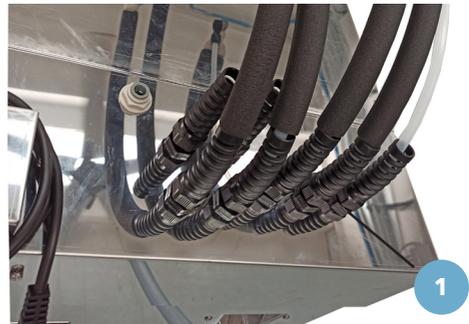


Fig. 29.5 - Mod. 280 Vertical



Fig. 30.1 - Mod. 80



Fig. 30.2 - Mod. 150

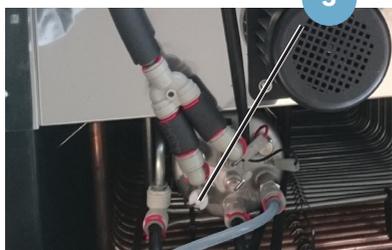


Fig. 30.3 - Mod. 280 and Mod. 280 Vertical



Fig. 30.4

To increase or decrease the water carbonation level, you have to turn the screw (1). Turn clockwise to increase water carbonation, we recommend to not exceed 4 bar (2).

To decrease carbonation turn the screw anti-clockwise. The level will drop as soon as sparkling water is erogated.

To achieve a good carbonation level:

- Wait until the water is cold enough, that is at least an hour after installation.
- Remove the air in the circuit by pulling the ring on the remote safety valve (3) until water comes out of it, before opening the CO₂ cylinder.
- If not included with the dispensing tap connected to the unit, place a flow reducer (4) on the sparkling water outlet joint upstream of the tap, in order to have a dispensed sparkling water flow of max 3 lt/min.
- Do not tamper with or unscrew the safety valve during the emptying operation. Once the ring is released, check that the valve has closed properly and that there are no leaks from it.

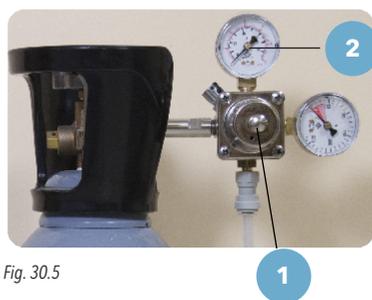


Fig. 30.5

Handling the gas cylinders

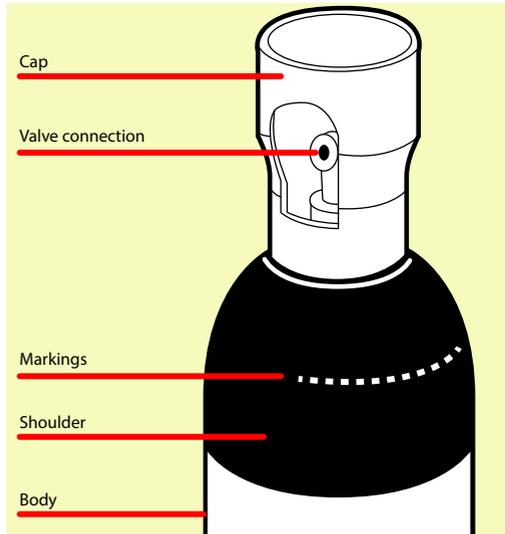
All of the cylinders must be fitted with a valve protector cap, which must be on tight at all times when the cylinder is not in use.

The cylinders must be handled with care. It is essential to avoid: clashes with other cylinders or surfaces; dropping the cylinders; or subjecting them to mechanical stress. All of the above may compromise their integrity and resistance.

The cylinders must not be lifted by the cap, or dragged, rolled or slid along the floor. Even if only being moved for short distances, an appropriate hand cart or other suitable means of transport should be used.

Do not use magnetic lifters or slings with ropes or chains to lift the cylinders. If the cylinders are to be lifted with cranes, hoists or fork-lift trucks, ensure that appropriate cages, metal baskets or pallets are used.

The cylinders must not be moved or handled with greasy hands or gloves. This is particularly important in relation to cylinders containing oxidising gases.



Bluprotection (optional)

DESCRIPTION

Bluprotection is a registered trademark of Blupura Srl.

This procedure has been developed to ensure that the unit retains an appropriate quantity of micro-organisms during the phases when it is no longer under the direct control of the manufacturer (i.e. transport and storage).

The procedure envisages the use of a registered substance - compliant with EU BPR biocides regulation 528/2012/EC on drinking water - as a preservative during storage. The unit's hydraulic system is refilled using this solution at the end of the manufacturing process to ensure that it retains the appropriate characteristics for use.

Before using the unit to dispense drinking water, it is essential to carry out the following procedure directly at the installation site.

The person who carries out this operation must have access to this procedure and must be fully trained on the risks relating to electrical devices and on personal protection equipment, insulating equipment and devices for protection against electric arcs.

PHASES OF THE PROCEDURE

1. Ensure that the mains water is suitable in hygienic/sanitary terms.
2. Attach the unit to the mains, plug it in and turn it on.
3. Remove the safety sticker that states "ATTENTION: BEFORE THE FIRST DISPENSING, RINSE ACCORDING TO THE PROCEDURE DESCRIBED IN THE MANUAL".
4. If the unit is equipped with a filter and an internal filter head, insert an empty filter cartridge or bypass the head.
5. Run water through all of the dispensing outlets for a sufficient length of time to dispense 50-60 litres per outlet. The solution dispensed must be disposed of in accordance with applicable local legislation.
6. In the case of internal filtration, install the filter cartridges and, if carried out at point 4, reconnect the head. Check that the parameters of the water at the inlet and outlet are suitable for drinking water.
7. Run another 10 litres of water through each outlet.

Until the aforementioned procedure has been completed, the unit is not ready for the intended use for which it has been designed and manufactured.

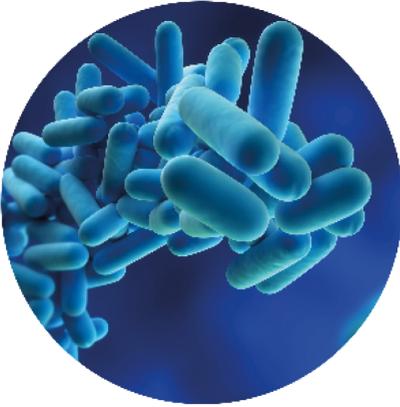


ATTENTION!

Although the preservative solution utilised in the unit is suitable for use with drinking water, it should not be consumed. Please adhere fully to the instructions set out in the procedure above and take care not to drink any water dispensed prior to the completion of the stated operations. The unit is considered ready for its intended use only after successful completion of this rinsing procedure.



Sanitization - Notes



The unit should be sanitized at first installation, or when the hydraulic components are being replaced, or when the filter is being changed, or in any case at least once a year.

This operation must be carried out by the BLUPURA Reseller or by qualified technical personnel who have completed specific training courses on hygiene and sanitization.

To sanitize the unit, we recommend the use of hydrogen peroxide (oxygenated water), 5% diluted in drinking water.



**** Filter replacement and sanitization. All of the operations must be carried out exclusively by qualified technical personnel. To view the video tutorial, scan the QR code.***

Ordinary maintenance

External cleaning of the unit

Cleaning and user maintenance shall not be made by children without supervision

To clean the unit, use the BLUSTEEL ULTRAMICROFIBRA cloth (code 190094), which is specifically designed for our products. Alternatively, you can use a soft cloth and a dedicated product for the cleaning of stainless steel. To remove limescale, use DAILY CLEANER SPRAY (cod. 190109) and rinse after use.

DO NOT USE alcohol- or solvent-based products or excessively acidic solvents that can ruin the surface of the steel.

DO NOT USE a jet of water to clean the unit, or detergents with abrasives. Light scratches can be removed with CREAMY CLEANER (cod. 190104).

Warranty conditions

This unit is guaranteed by BLUPURA for a period of two years from the date of purchase.

The warranty entitles the owner to the free-of-charge repair of the unit by our company or the free-of-charge replacement of any parts that have been shown to have manufacturing defects.

The warranty does not include normal wear-and-tear to the components, or any damage caused to the components due to negligent or improper use, or due to a non-standard installation.

The warranty shall not be applicable if the unit has been tampered with or if repairs have been carried out by unauthorized persons.

For the conditions not specified here, please refer to the Blupura Srl WARRANTY CONDITIONS.

For any returns or repairs, please contact CUSTOMER SERVICE and request the RMA for returning the goods.



Cool, yes we are.

Blupura srl

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