blupura

PRICE LIST 2021

Water, always ready to be dispensed into glasses, bottles or flasks, at home, in the office, in bars, restaurants, canteens, and any public space. Making all of this possible through water coolers that are on the cutting edge in terms of their construction, performance, design and respect for the environment – this is the task we set ourselves.

blupura

Cool, yes we are.

Drinking water is vital.
Drinking water from the mains supply helps the environment – this was the start of our mission.

"Water and the resources of the Earth are the most precious assets that humanity possesses. And their future depends on the choices that we all make, both as entrepreneurs and as citizens of this planet.

Drinking water from the mains water supply, for example, is in itself an economically intelligent choice, and one that is also important for the environment, in terms of reducing the impact of plastic bottles on the ecosystem. But even if this becomes the standard way to consume drinking water, it will still not be sufficient.

When we founded Blupura, it was our conviction that we could make a difference by offering the market better, greener water coolers that gave us the impetus to pursue this adventure.

We were the first on the global market to use natural refrigerant gases to eliminate the impact of our machines on global warming.

And, using this decision to respect the environment as our launch pad, we wanted to demonstrate the same respect for all of our customers and the users of our water coolers, offering them nothing but units with unrivalled standards of construction, performance, functionality, ergonomics and design. All, naturally, made in Italy from start to finish.

Today, our water coolers dispense water in restaurants, offices, homes and public spaces throughout the world. And we have a plethora of ideas for the future..."

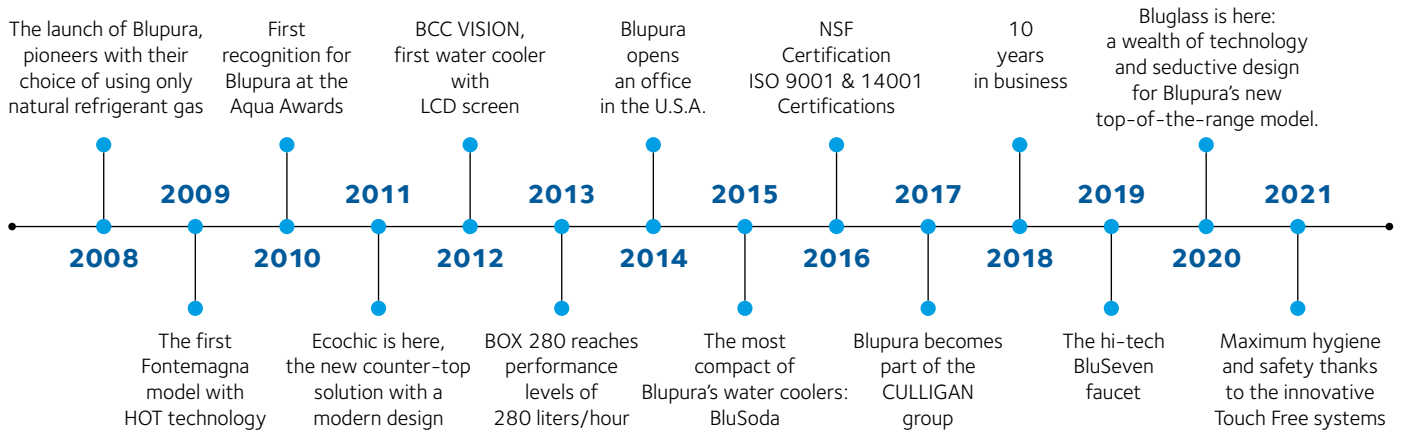# Pioneers in the use of natural gases, passionate about total quality, and even more demanding than our customers.

R290 NATURAL GAS zero impact on global warming **FIRST ON THE MARKET**

Timeline

2008 — The first Fontemagna model with HOT technology

2009 — The launch of Blupura, pioneers with their choice of using only natural refrigerant gas

2010 — Ecochic is here, the new counter-top solution with a modern design

2011 — First recognition for Blupura at the Aqua Awards

2012 — BOX 280 reaches performance levels of 280 liters/hour

2013 — BCC VISION, first water cooler with LCD screen

2014 — The most compact of Blupura's water coolers: BluSoda

2015 — Blupura opens an office in the U.S.A.

2016 — Blupura becomes part of the CULLIGAN group

2017 — NSF Certification ISO 9001 & 14001 Certifications

2018 — The hi-tech BluSeven faucet

2019 — 10 years in business

2020 — Maximum hygiene and safety thanks to the innovative Touch Free systems

2021 — Bluglass is here: a wealth of technology and seductive design for Blupura's new top-of-the-range model.

Blupura is the only manufacturer of water coolers to be named by Greenpeace in the latest Cool Technology Reports!

Blupura is extremely proud of being the only water cooler manufacturer to appear on Greenpeace's www.cooltechnologies.org website and in its "Cool Technologies: working without HFCs" report, which lists the companies that are leading the way, right around the world, in terms of the use of cooling technologies that do not rely on hydrofluorocarbons (HFCs), which are considered to be among the main contributors to global warming.

Associations

we watercoolers europe

GWCA

WI WATERCOOLERS ITALIA

NATIONAL RESTAURANT ASSOCIATION

Water Quality ASSOCIATION®

WHA Water Dispenser & Hydration Association QUALITY · TRUST · STANDARDS

Fachverband Getränkeschankanlagen Mitglied aus überzeugung

bdv Bundesverband der Deutschen Vending-Automatenwirtschaft e. V.

Associato CONFIDA Associazione Italiana Distribuzione Automatica

AIAQ associazione italiana acqua di qualità

AQUA ITALIA ASSOCIAZIONE COSTRUTTORI TRATTAMENTI ACQUE PRIMARIE

These are the aspects of our approach that have allowed us to garner an enviable worldwide reputation.

Aqua Awards 2019, Berlin
first prize
Best Marketing Campaign
Best Environmental Practice
Best Promotion of Health
and Hydration
Best Service Person
second prize
Best Product Innovation

Aqua Awards 2018, Dublin
first prize
Best Website
second prize
Best Environmental Practice
Best Product innovation

Aqua Awards 2017, Krakow
first prize
Best Marketing Campaign
second prize
Best Environmental Practice

Aqua Awards 2016, Paris
second prize
Best Product Innovation
Best Environmental Practice
Green Initiative
third prize
Best Promotion of Health
and Hydration

Aqua Awards 2015, Rome
first prize
Best Promotion of Health
and Hydration
Best Environmental Practice
Green Initiative
second prize
Best Marketing Campaign
Best Product Innovation
Best Website

Aqua Awards 2014, Budapest
first prize
Best Promotion of Health
and Hydration

Aqua Awards 2013, Berlin
first prize
Best Product
Innovation
third prize
Best Environmental
Practice / Green Initiative

Aqua Awards 2012, Istanbul
first prize
Best Environmentally
Friendly Practice
third prize
Best Promotion
of Health and Hydration

Aqua Awards 2011, Odessa
first prize
Best Product Design/
Innovation
second prize
Best Environmentally
Friendly Practice
Best Website

Aqua Awards 2010, Prague
first prize
Best Environmentally Friendly
Practice
third prize
Best Product Design
Innovation

Certifications
(see official listing)

Intertek 5000805
Electrical safety certification
for U.S. and Canada markets

Water Quality ASSOCIATION®
American certification of purity
and quality of the dispensed water

CE
Compliance with European directives

**System compliance
to the (CE) N. 1935/2004
regulation (MOCA)**

RoHS compliant
Compliance to the
European directive
2011/65/UE
+ D.D. 2015/863/EU

NSF®
American safety certification of products
in food-preparation environments,
with a particular focus on water

ACS ATTESTATION DE CONFORMITE SANITAIRE
French certification that ensures the safety
of materials that enter into contact
with water for human consumption

**WaterMark
WMK26241
WMTS 105:2016**
Certification for Australia and New Zealand
confirming the safety of the materials that come
into contact with water for human consumption

**Segurança
INMETRO   IEx OCP 0064**
Product electrical safety certification
based on the technical Brazilian standards

MADE IN ITALY CERTIFICATO CI /TPI
Certification that product
is 100% made in Italy

TÜVRheinland CERTIFIED
Type Approved
Safety
Regular Production
Surveillance
www.tuv.com
ID. 1111211077
Product electrical safety certification
based on the technical European standards

ACCREDIA · L'ENTE DI ACCREDITAMENTO ITALIANO

kiwa certified

**UNI EN ISO
14001:2015**
Compliance of the quality
management systems

9001:2015
Compliance of the environmental
management standards

100% designed and manufactured in Italy.
No compromise on materials or construction quality.
First-class functionality and performance.

We really like to put our coolers to the test...

Indeed, we demand that they are the best they can possibly be, at all times, with a view to offering our customers the right cooler for every usage requirement. It is a choice that we pursue every day through a project geared towards total quality, which envisages the use of nothing but materials of the highest quality, to guarantee excellent durability and performance levels. But we also want our coolers to be beautiful, functional and ergonomic, benefitting from stylish, modern and proudly Italian design.

It is an ambitious philosophy, which requires a multi-faceted organisational approach, but one that enables us to verify the quality of the work being done, thanks to a design and manufacturing process managed in-house, meaning that our units are entirely made in Italy, from start to finish. It is a production cycle that allows us to be a reliable, versatile partner for our customers, so that we can develop exclusive, customised solutions to insert the right cooler into the right context, in order to meet any set of functional and aesthetic requirements.

Our advantages

Dispensing
Option for sparkling and slightly sparkling water, room-temperature water, cold water at 5-12 °C and, on certain models, even hot water up to 85 °C to make it easy to prepare tea and infusions.

Capacity
Every BluPura unit can dispense different quantities of cold water every hour.

Materials
Stainless-steel and aluminium, but that's not all - all of the materials used are made in Italy and are of the highest quality.

Cooling
Blupura coolers feature the following professional cooling technologies: the innovative DRY COOLING, the high-performance ICE BANK and the compact BLUPURA DIRECT CHILL.

Refrigerant gases
Use of fluoride-free natural gases.

Controls
Controls with high-quality stainless-steel buttons or TOUCH SCREEN controls allow for the easy use of the PORTION CONTROL function and for effective ENERGY SAVING. Shortly, the first coolers with "IoT" (Internet of Things) technology will be available, enabling remote management via an App.

Filtration
Our units feature a number of filtering solutions, including active-carbon filters, water treatment based on the principle of osmosis, and an in-line UVC (12 W) lamp.

Anti-bacterial protection system.
In addition to the unique BLUPROTECTION treatment immediately applied after production, each Blupura water dispenser can be fitted with additional anti-bacterial protection systems such as UV-OUT lamps or NANO SILVER PIPE technology. The new TOUCH FREE and NANO SILVER PROTECTION systems protect watercoolers from possible contamination.

Cooling technology

DRY COOLING
This is an innovative, direct cooling technology that sees the water coils (made of stainless steel) and the refrigerant gas coils (made of copper) combined in a single die-cast aluminium unit.

Using Dry Cooling allows the cooler to be more compact and to deliver professional levels of performance in a home or office context.

ICE BANK
This is the most high-end professional cooling technology, which is necessary in all those hospitality industry situations in which the highest levels of performance are essential.
These levels are reliably achieved thanks to the immersion of the water coils and the refrigerant gas coils into an ice bank.

BLUPURA DIRECT CHILL
Hygienic, direct-cooling technology with large-capacity carbonator.

Hygiene, Security and Filtration

TOUCH FREE
To dispense, just position your finger 1.5 cm away from the panel and keep it there until the dispensing is complete. Removing your finger will cause the dispensing operation to be interrupted automatically.

NANO SILVER PROTECTION
The external surface is treated with Nano Silver Protection technology, which uses silver ions, and is capable of reducing bacterial proliferation by 99.999% in 24 hours.

BLUPROTECTION
At the end of the production process, the water circuits of each Blupura water cooler are filled with the BLUPROTECTION mixture in order to remove any Pseudomonas and avoid any proliferation.

UVC OUT and UVC Led OUT
There are two types of bactericidal UVC lamps, located at the outlet on each individual tap. The former use mercury vapor technology to produce ultraviolet light, the latter use LEDs, ensuring the same functions and performance.
UVC rays, as demonstrated in numerous studies, have a sterilising power and prevent bacterial proliferation by directly attacking the vital DNA of bacteria, viruses and other microorganisms.

NANO SILVER PIPE
A pipe made from AISI 316L stainless-steel, which undergoes a special, innovative, nanotechnological surface treatment based on silver ions. Surfaces treated with these nano-particles take on a more compact, smoother form. This avoids the formation of deposits, biofilms and bacterial colonies. Moreover, since the water is flowing better in the tube, the number of drips at the end of the dispensing process is reduced.

IN-LINE UV
Filtration using a UVC (12W) in-line lamp.

ACTIVE CARBON
Purifies the water, making it crystal clear, odourless and flavourless. Active carbon filters are able to capture all of the impurities up to 0.5 microns thick, eliminating all of the odours and flavours, such as those of dissolved chlorine, as well as any asbestos fibres and micro-organisms such as cryptosporidium.

Prices and technical specifications: page 85

OSMOSIS
This is a water-treatment system based on the principle of reverse osmosis, carried out in order to lower the content of nitrates and other substances dissolved in the water, which - having undergone osmosis - has a very low fixed residue.
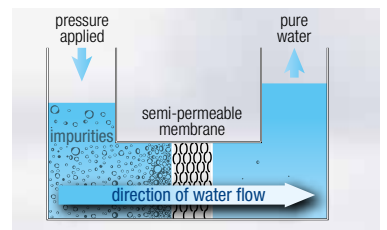
Technology at the service of the user

TOUCH FREE: THE INNOVATIVE SYSTEM THAT ENSURES OUR MACHINES AND YOUR WATER ARE FREE FROM POSSIBLE CONTAMINATIONS.

Never before has our attention been focused on this goal, to reduce the proliferation of bacteria and viruses by 99.9%, for the safety of all.

The controls are operated by infrared or by capacitive proximity, two different, safe and versatile technologies.

The water you want, without even touching the controls!

TOUCH SCREEN FOR MAXIMUM HYGIENE!
A flat, elegant control panel: great design and unrivalled practicality for easy cleaning and maximum hygiene. The touch screen controls are all under glass and the absence of mechanical buttons allows for simple cleaning with the wipe of a sponge!

I.T. INOX TOUCH
A control panel with high-quality stainless-steel buttons is our alternative to the touch-screen controls. It is a more comfortable solution that delivers the same level of performance.

ENERGY SAVING
When desired, the unit can enter stand-by mode, reducing consumption by 75% compared to when in fully operational mode. This allows for a form of energy saving that, thanks to the maintenance of a low temperature, avoids bacterial proliferation.

PORTION CONTROL
Volumetric portioning, which enables the customisation of the amounts dispensed, makes for a convenient, rapid service.

CONVEYOR
Water coolers generate heat when operating.
The Blupura conveyor, as found on the BluSoda Box 30 and 45 models, collects and expels warm air through a single opening, in line with which a hole is made in the internal base of the cabinet that houses the Box, enabling optimum heat dissipation and saving a considerable amount of space.

The conveyor is a device that can be used in the

BLUSodaBOX
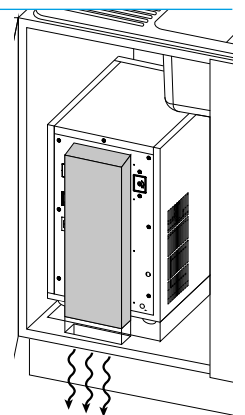
ELECTRICAL PLUG
We have offices and distributors throughout the world to serve our customer base. It comes as no surprise, then, that every unit we produce can be made to comply with the electrical standards and plug types in use in any given territory.
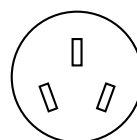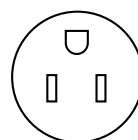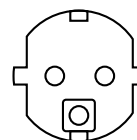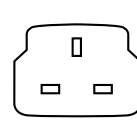
| AUS | USA | EU | GB |

Intended use and ideas for use

	DOMESTIC	OFFICE	VENDING	HOSPITALITY
PICCOLA	●	●		
BLUSODA	●	●	●	
WAVE	●	●	●	
ECOCHIC		●	●	●
BLUBAR		●	●	●
BLUGLASS	●	●	●	●
COOL1		●	●	●
FONTEMAGNA		●	●	●
PANTAREI		●	●	
HYDRAZON		●	●	
BCC		●	●	
BOX AND TAPS	●	●	●	●

0–5	6–15	16–30	31–50	51–100	101–200	201–300
15 Lt/h.	30 Lt/h.	45 Lt/h.	60 Lt/h.	80 Lt/h.	150 Lt/h.	280 Lt/h.

COUNTERTOP

Piccola 15	Piccola White 15	BluSoda 30	BluSoda Touch Free 30	BluSoda 45	BluSoda Plus 30
Piccola Hot 15	Piccola White Hot 15	BluSoda Black 30		BluSoda Black 45	BluSoda Plus 45
		BluSoda Hot 30		BluSoda Hot 45	
		BluSoda Black Hot 30		BluSoda Black Hot 45	
		BluSoda Mix 30		BluSoda Mix 45	

WAVE I.T. 30
WAVE I.T. 60

WAVE 30
WAVE 60

WAVE Hot I.T. 60

FLOORSTANDING

Pantarei

Hydrazon 15
Hydrazon 15 RO
Hydrazon Hot 15
Hydrazon Hot 15 RO
Hydrazon Touch Free 15
Hydrazon Touch Free Hot 15
Hydrazon 45

BCC

BLUBAR FS "beer" tap 80
BLUBAR FS "beer" tap 150

Cool1 Touch Free 80
Cool1 Touch Free 150

Cool1 80
Cool1 150

blupura

Ecochic I.T. 80
Ecochic I.T. 150

Ecochic "beer" tap 80
Ecochic "beer" tap 150

BLUBAR "beer" tap 30

BLUBAR "beer" tap 80
BLUBAR "beer" tap 150

BLUBAR I.T. 80
BLUBAR I.T. 150

ECOCHIC – p. 30

BLUBAR – p. 34

BLUGLASS 30

BLUGLASS "beer" tap 80

BLUGLASS I.T. 80

BLUGLASS Plus

Fontemagna Compact I.T. 80 – 150

Fontemagna Compact 80 – 150

BLUGLASS – p. 38

FONTEMAGNA COMPACT – p. 50

FLOORSTANDING

Fontemagna
Touch Free 150

Fontemagna I.T. 80
Fontemagna I.T. 150

Fontemagna Steel 80
Fontemagna Steel 150

Fontemagna Light 3.0 80
Fontemagna Light 3.0 150

Fontemagna
Glass 150

Fontemagna Hot I.T. 80
Fontemagna Hot I.T. 150

Fontemagna
Vending 150

FONTEMAGNA – p. 44

DISPENSING HEADS

Wall 1 push button
Wall Touch Free

Wall 2 push buttons

Wall built in 1 push button

Wall built in 2 push buttons

DISPENSING HEADS

BluSeven

Fontemagna Bridge

Fontemagna Bridge I.T.

Top Control

UNDERCOUNTER

InstaFizz

Piccola Box 15

BluSoda Box 30
BluSoda Box Hot 30

BluSoda Box 45
BluSoda Box Hot 45

DISPENSING HEADS

blupura

BluTower 2 push buttons
BluTower 3 push buttons
BluTower Mix
BluTower Hot

BluTower Black 2 push buttons
BluTower Black 3 push buttons
BluTower Black Mix
BluTower Black Hot

Bluglass Tower One 2W
Bluglass Tower One 3W
Bluglass Tower One Touch Free
Bluglass Tower One Hot

Bluglass Tower 2W
Bluglass Tower 3W
Bluglass Tower Touch Free
Bluglass Tower Hot

TAPS

| T1 | T3 | T5 | JOYSTICK | C2 A | C2 P | C3 A | C3 P |

UNDERCOUNTER

Box 60
Box Hot 60

Box 80

Box 150

Box 280

Piccola

BDC   GAS R600   15 lt/h

Modern design, unrivaled compactness, illuminated dispensing zone, limitless convenience. This is "Piccola", the small–but–mighty Blupura solution for every home and office.

Attractive and incredibly compact in its dimensions, Piccola stands out for its versatility, in both aesthetic and functional terms. Available in white or black versions, to allow it to fit seamlessly into any surrounding, Piccola offers a full four dispensing options: still, slightly sparkling, sparkling cold water and room temperature water.

The Piccola Hot model dispenses hot water up to 85°C, perfect for making teas and infusions. Piccola Hot features LED dispensing buttons with an alarm in the event of the absence of water, overflow or boiler malfunction.

Piccola is equipped with Blupura Direct Chill, an exclusive hygienic, direct-cooling technology with large-capacity carbonator.

Piccola **Cabinet**

Piccola **Hot**

Piccola **White**

	Lt./h	Price €	fizz	ambient	medium	cold	hot	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
PICCOLA 15 NSF	15	**910,00**		•		•		240 x 451 x 425	12,5	281	18
PICCOLA 15 Fizz NSF	15	**1.375,00**	•	•	•	•		240 x 451 x 425	16,3	281	18
PICCOLA HOT 15 NSF	15	**1.175,00**		•		•	•	240 x 451 x 425	14,2	281	18
PICCOLA HOT 15 Fizz NSF	15	**1.670,00**	•	•		•	•	240 x 451 x 425	18,4	281	18
PICCOLA WHITE 15	15	**910,00**		•		•		240 x 451 x 425	12,5	281	18
PICCOLA WHITE 15 Fizz	15	**1.375,00**	•	•	•	•		240 x 451 x 425	16,3	281	18
PICCOLA WHITE HOT 15	15	**1.175,00**		•		•	•	240 x 451 x 425	14,2	281	18
PICCOLA WHITE HOT 15 Fizz	15	**1.670,00**	•	•		•	•	240 x 451 x 425	18,4	281	18

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	**160,00**
In-line filters	UV In	**220,00**
Outlet filters	UVC OUT	**150,00**
Outlet filters	or Nano Silver Pipe	**24,00**
Reducers	Water pressure reducer	**46,00**
Reducers	CO$_2$ pressure reducer with 1 pressure gauge (only for Fizz models)	**60,00**
Other	Bluprotection	**30,00**

Accessories

	Price €
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**
Piccola Cabinet	**240,00**
TANK ◯ 5 Lt. tank with re-fill alarm	**160,00**

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
Piccola	240 x 451 x 425	281
Piccola White	240 x 451 x 425	281
Piccola Cabinet	450 x 450 x 811	–
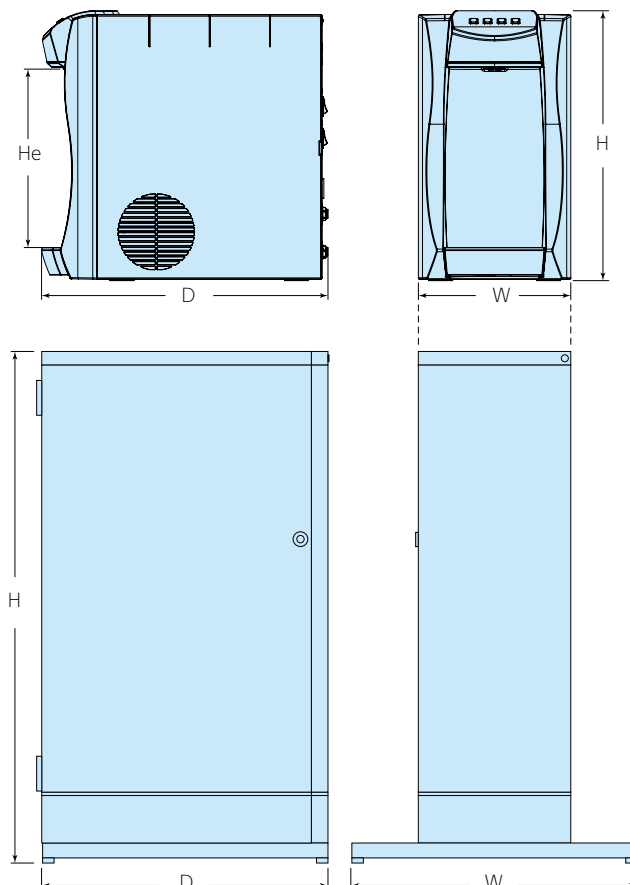
For the Piccola Cabinet, see page 87

Technical profile

	PICCOLA 15 Fizz	PICCOLA Hot 15 Fizz	PICCOLA WHITE 15 Fizz	PICCOLA WHITE Hot 15 Fizz
Cooling capacity	15 (Lt/h.)	15 - 8 (Lt/h.)	15 (Lt/h.)	15 - 8 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Cooling technology	BDC	BDC	BDC	BDC
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	–	82° C +/-5%	–	82° C +/-5%
Hot water tank AISI 304 1000W Cooling	–	1 Lt.	–	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R600a	HC R600a	HC R600a	HC R600a
Professional carbonation pump	Membrane	Membrane	Membrane	Membrane
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	190W – 1,05A	810W – 3,10A	190W – 1,05A	810W – 3,10A
Ambient cooling temperature	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C
Materials	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

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BLUSoda

30 lt/h

45 lt/h

stainless STEEL · I.T. · DRY COOLING · GAS R290

Perfect for home and office, Blusoda is attractive and compact, and delivers professional-level performance. All the water you want, how you want it, always within reach.

With its functional design and stainless-steel construction, Blusoda delivers great performance in a small space. It can dispense cold still water, cold sparkling water and room-temperature water, as well as hot water up to 85 °C (Hot version) for the preparation of teas and infusions. A safety device prevents the accidental dispensing of hot water. The range is complemented by the BluSoda PLUS 30 and MIX models, with LED buttons that function as safety alarms to indicate that the sparkling water has run out. Moreover, thanks to the mixer, Blusoda MIX supplies slightly sparkling water too.

Fitting seamlessly into any surroundings, Blusoda is available in stainless steel/black and in a "total black" version, other than the "Touch Free" model. There are also two different cabinet designs, offering both style and functionality for the 30- and 45-liter models. Fitted with internal brackets for the attachment of filters and CO_2 cylinders, in addition to an outlet for the drip tray.

BluSoda

BluSoda **Black**

BluSoda **Cabinet** with optional extra: 5-liter jug with re-fill alarm.

BluSoda **Hot**   BluSoda **Plus**   BluSoda **Touch Free**

	Lt./h	Price €	fizz	ambient	medium	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
BluSoda 30	30	1.180,00		•		•			261 x 499 x 418	26	276	12
BluSoda 30 Fizz NSF	30	1.785,00	•	•		•		240,00	261 x 499 x 418	28	276	12
BluSoda Plus 30 Fizz	30	1.845,00	•	•		•		240,00	261 x 499 x 418	28	276	12
BluSoda Mix 30 Fizz	30	1.925,00	•	•	•	•			261 x 499 x 418	28	276	12
BluSoda Hot 30	30	1.545,00		•		•	•		261 x 499 x 418	27	276	12
BluSoda Hot 30 Fizz NSF	30	2.140,00	•			•	•		261 x 499 x 418	31	276	12
BluSoda Black 30	30	1.320,00		•		•			261 x 499 x 418	26	276	12
BluSoda Black 30 Fizz	30	1.930,00	•	•		•		240,00	261 x 499 x 418	28	276	12
BluSoda Black Hot 30	30	1.685,00		•		•	•		261 x 499 x 418	27	276	12
BluSoda Black Hot 30 Fizz	30	2.285,00	•			•	•		261 x 499 x 418	31	276	12
BluSoda Touch Free 30	30	1.516,00		•		•			261 x 499 x 418	25	276	12
BluSoda Touch Free 30 Fizz	30	2.121,00	•	•		•			261 x 499 x 418	28	276	12
BluSoda 45	45	1.525,00		•		•			318 x 499 x 470	29	329	12
BluSoda 45 Fizz NSF	45	2.130,00	•	•		•		240,00	318 x 499 x 470	31	329	12
BluSoda Plus 45 Fizz	45	2.215,00	•	•		•		240,00	318 x 499 x 470	34	329	12
BluSoda Mix 45 Fizz	45	2.270,00	•	•	•	•			318 x 499 x 470	34	329	12
BluSoda Hot 45	45	1.880,00		•		•	•		318 x 499 x 470	33	329	12
BluSoda Hot 45 Fizz NSF	45	2.485,00	•			•	•		318 x 499 x 470	35	329	12
BluSoda Black 45	45	1.670,00		•		•			318 x 499 x 470	29	329	12
BluSoda Black 45 Fizz	45	2.275,00	•	•		•		240,00	318 x 499 x 470	31	329	12
BluSoda Black Hot 45	45	2.025,00		•		•	•		318 x 499 x 470	33	329	12
BluSoda Black Hot 45 Fizz	45	2.630,00	•			•	•		318 x 499 x 470	35	329	12

[1] Information not valid for shipments by air

Optional Extras		Price €
In-line filters	Filter + Head	160,00
	UV In	220,00
Outlet filters	UVC Out	150,00
	UV Led OUT	290,00
	Nano Silver Pipe (supplied as a standard for the TOUCH FREE models)	24,00
Reducers	Water pressure reducer	46,00
	CO₂ pressure reducer with 1 pressure gauge (only for Fizz models)	60,00
Other	Bluprotection	30,00

Accessories		Price €
	Cup Rest	158,00
	Incremental digital litre-counter 6000R	42,00
	Decremental digital litre-counter 8000T	42,00
	BluSoda Cabinet 30	358,00
	BluSoda Black Cabinet 30	470,00
	BluSoda Cabinet 45	390,00
	BluSoda Black Cabinet 45	490,00
TANK	5 Lt. tank with re-fill alarm (can be combined with Blusoda Cabinet 30 and Blusoda Cabinet 45)	160,00

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
BluSoda 30	261 x 499 x 418	276
BluSoda 45	318 x 499 x 470	331
BluSoda Cabinet 30	496 x 491 x 1017	-
BluSoda Cabinet 45	554 x 491 x 959	-
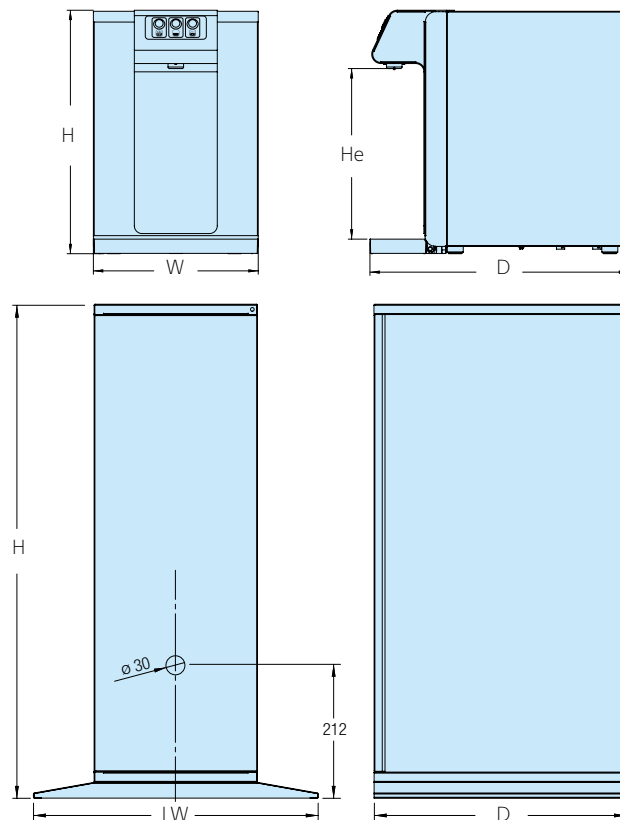
For the Standard Cabinet, see page 87

Technical profile

	BluSoda 30 Fizz BluSoda Black 30 Fizz BluSoda Mix 30 Fizz BluSoda Plus 30 Fizz BluSoda Touch Free 30 Fizz	BluSoda 45 Fizz BluSoda Black 45 Fizz BluSoda Mix 45 Fizz BluSoda Plus 45 Fizz	BluSoda Hot 30 Fizz BluSoda Black Hot 30 Fizz	BluSoda Hot 45 Fizz BluSoda Black Hot 45 Fizz
Cooling capacity	30 (Lt/h.)	45 (Lt/h.)	30 - 8 (Lt/h.)	45 - 8 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Cooling technology	Die-cast aluminium	Die-cast aluminium	Die-cast aluminium	Die-cast aluminium
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	–	–	82° C +/-5%	82° C +/-5%
Boiler capacity	–	–	1 Lt.	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Membrane	Membrane
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	230 W - 1A	300 W - 1.3 A	810 W – 3,8 A	820 W – 3,75 A
Ambient cooling temperature	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

WAVE

stainless STEEL | I.T. | touch screen | portion control | energy saving | ICE BANK | GAS R290 | 30 lt/h | 60 lt/h

The designer, compact cooler for offices and community centres. The quality choice for those who want a stylish, versatile, powerful cooler.

All Wave models deliver cold still water, cold sparkling water and room-temperature water, along with hot water at 95°C for the preparation of teas and infusions (Hot version). The quality of Wave is also evident in its safety specifications and its optional extras.

The Wave IT version has identical performance levels to WAVE but in a more practical version, thanks to touch-screen commands with high-quality stainless-steel buttons. Wave has a 27cm-tall dispensing area, but also available on request is the Wave Tall version with a 31cm-tall dispensing area.

Wave **Curved Cabinet**

Complementing the Wave range are two cabinets: the Curved Cabinet for 60-liter/hour modes, made entirely from stainless steel, with lines that match the cooler's unmistakable design, and the Standard Cabinet, which can be combined with all Wave models (see page 87).

Wave

Wave **I.T.**

Wave **Tall I.T. Hot**

	Lt./h	Price €	fizz	ambient	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Wave I.T. 30	30	1.240,00		●	●		240,00	272 x 453 x 467	21	270	10
Wave I.T. 30 Fizz	30	1.785,00	●	●	●		240,00	272 x 453 x 467	24	270	10
Wave I.T. 60 NSF	60	1.545,00		●	●		240,00	330 x 489 x 467	26	270	12
Wave I.T. 60 Fizz NSF	60	2.130,00	●	●	●		240,00	330 x 489 x 467	30	270	12
Wave 30	30	1.340,00		●	●		240,00	272 x 453 x 467	20	270	10
Wave 30 Fizz	30	1.870,00	●	●	●		240,00	272 x 453 x 467	23	270	10
Wave 60	60	1.640,00		●	●		240,00	330 x 489 x 467	25	270	12
Wave 60 Fizz	60	2.270,00	●	●	●		240,00	330 x 489 x 467	28	270	12
Wave Hot I.T. 60	60	2.055,00		●	●	●	240,00	330 x 489 x 467	30	270	12
Wave Hot I.T. 60 Fizz NSF	60	2.645,00	●		●	●	240,00	330 x 489 x 467	33	270	12

[1] Information not valid for shipments by air

Optional Extras		Price €
In-line filters	Filter + Head	160,00
	UV In	220,00
Outlet filters	UVC Out	150,00
	or	
	Nano Silver Pipe	24,00
Reducers	Water pressure reducer	46,00
	CO$_2$ pressure reducer with 1 pressure gauge (only for Fizz models)	60,00
Other	Bluprotection	30,00
	Tall Version (to be specified when placing your order)	-
	Wave tray outlet	23,00

Accessories	Price €
Standard cabinet without cup dispenser	370,00
Standard cabinet with cup dispenser	400,00
5 Lt. tank with re-fill alarm (for use with standard cabinet)	160,00
Cabinet Wave Curved (only for 60 Lt/h. version)	420,00
Incremental digital litre-counter 6000R	42,00
Decremental digital litre-counter 8000T	42,00

Dimensions

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Wave 30	272 x 453 x 467	270
Wave 60	330 x 489 x 467	270
Wave 30 Tall	272 x 453 x 467	310
Wave 60 Tall	330 x 489 x 467	310
Wave Curved Cabinet	510 x 606 x 904	–
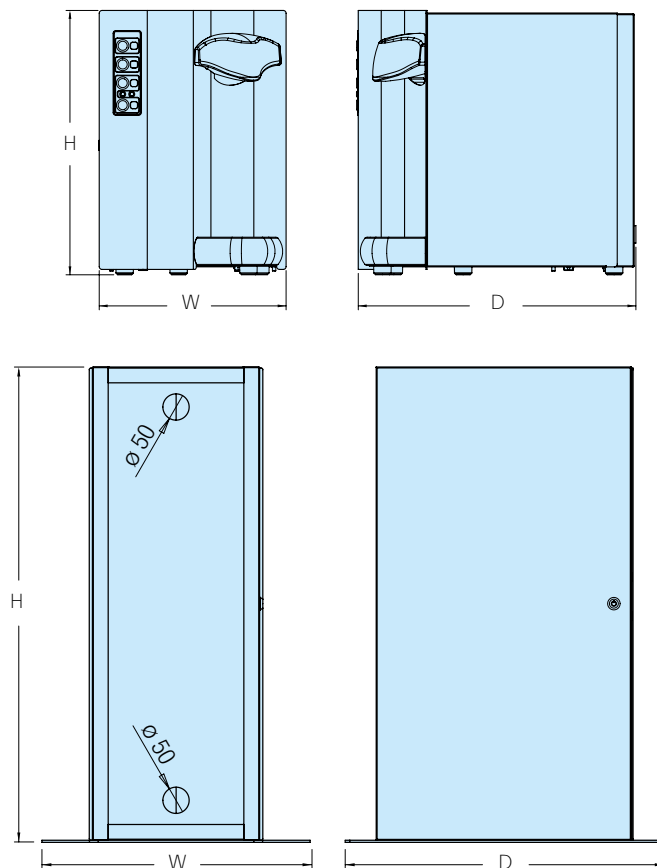
For the Standard Cabinet, see page 87

Technical profile

Technical profile	Wave 30 Fizz Wave I.T. 30 Fizz	Wave 60 Fizz Wave I.T. 60 Fizz	Wave Hot I.T. 60 Fizz
Cooling capacity	30 (Lt/h.)	60 (Lt/h.)	60 - 8 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C
Ice Bank capacity (Lt)	4	7	7
Ice Bank (Kg)	1,5	3	3
Cooling technology	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	–	–	95°C
Boiler capacity	–	–	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes
Refrigerant gas	HFC R134a	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Membrane
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	230W – 1A	310W – 1,35A	1220W – 5,3A
Ambient cooling temperature	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

ecOchic

The counter-top solution for hospitality-industry professionals – combining a captivating, elegant design with exceptional performance.

All of the Ecochic models dispense cold still water and cold sparkling water, as well as room-temperature water.

Ecochic is a stylish, characterful countertop cooler, featuring an attractive design that makes the most of the construction quality of the stainless-steel shell with an eye-catching blue Plexiglas insert. The technical specification is very much top-of-the-range: high-performance ice bank; comprehensive safety features; excellent ergonomics (both for the user and the service personnel); no compromise on materials and technical specifications.

Ecochic I.T.
has practical and robust stainless-steel dispensing buttons, whereas **Ecochic "beer" tap** has manual mechanical faucets.

Cabinet Standard
made entirely of stainless steel for the 80-liter/hour model only.

Cabinet Standard

Ecochic **I.T.**

Ecochic "**beer**" tap

		Lt./h	Price €	fizz	ambient	cold	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET¹
Ecochic I.T. 80	W	80	**2.560,00**		•	•	240,00	345 x 592 x 555	29	238 - 277 315 - 372	8
Ecochic I.T. 80 Fizz	W	80	**3.155,00**	•	•	•	240,00	345 x 592 x 555	36	238 - 277 315 - 372	8
Ecochic I.T. 150	W	150	**2.815,00**		•	•	240,00	488 x 589 x 555	46	237 - 275 314 - 370	4
Ecochic I.T. 150 Fizz	W	150	**3.505,00**	•	•	•	240,00	488 x 589 x 555	49	237 - 275 314 - 370	4
Ecochic "beer" tap 80	W	80	**2.445,00**		•	•		345 x 592 x 580	32	203 - 242 280 - 332	8
Ecochic "beer" tap 80 Fizz	W	80	**2.955,00**	•	•	•		345 x 592 x 580	35	203 - 242 280 - 332	8
Ecochic "beer" tap 150	W	150	**2.725,00**		•	•		488 x 589 x 580	43	202 - 240 279 - 336	4
Ecochic "beer" tap 150 Fizz	W	150	**3.415,00**	•	•	•		488 x 589 x 580	46	202 - 240 279 - 336	4

¹ Information not valid for shipments by air

Optional Extras		Price €
In-line filters	Filter + Head	**160,00**
	UV In	**220,00**
Outlet filters	UVC Out (only for I.T. models)	**360,00**
or	Nano Silver Pipe (only for I.T. models)	**72,00**
Reducers	Water pressure reducer	**46,00**
	CO₂ pressure reducer with 2 pressure gauge (only for Fizz models)	**98,00**
Other	Bluprotection	**30,00**
	Water Block (to ensure correct installation, the water block is essential on the "beer tap" version)	**38,00**
	Tray with outlet	**14,00**

Accessories	Price €
Standard cabinet without cup dispenser (only for 80lt/h version)	**370,00**
Standard cabinet with cup dispenser (only for 80lt/h version)	**400,00**
5 Lt. tank with re-fill alarm (for use with standard cabinet)	**160,00**
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**
Mechanical litre-counter	**50,00**

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
Ecochic I.T. 80	345 x 592 x 555	238 - 277 - 315 - 372
Ecochic I.T. 150	488 x 589 x 555	237 - 275 - 314 - 370
Ecochic "beer" tap 80	345 x 592 x 580	203 - 242 - 280 - 332
Ecochic "beer" tap 150	488 x 589 x 580	202 - 240 - 279 - 336
Cabinet Standard	318 x 485 x 944	–
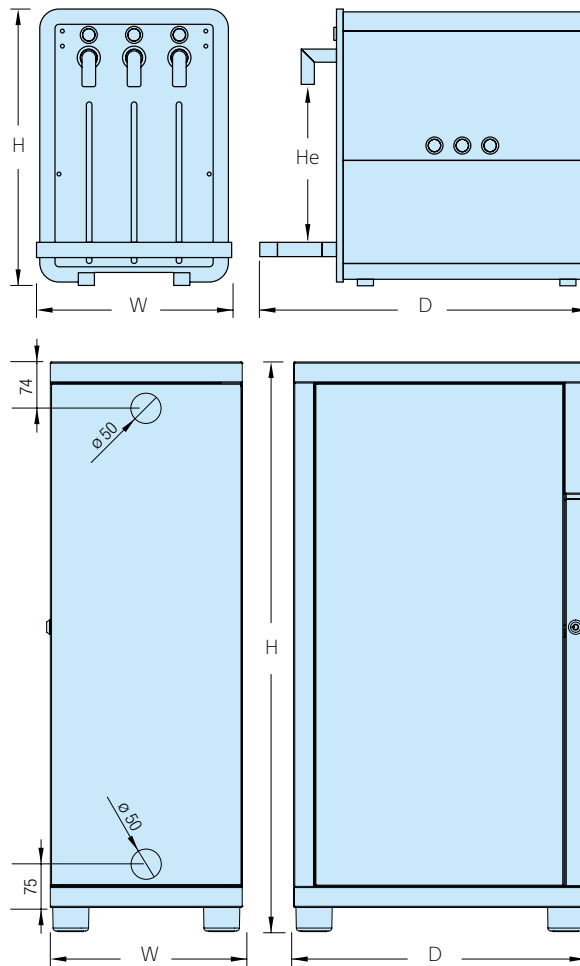
Technical profile

	Ecochic I.T. 80 Fizz	Ecochic I.T. 150 Fizz	Ecochic "beer" Tap 80 Fizz	Ecochic "beer" Tap 150 Fizz
Cooling capacity	80 (Lt/h.)	150 (Lt/h.)	80 (Lt/h.)	150 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Ice Bank capacity (Lt)	14	18	14	18
Ice Bank (Kg)	5	8	5	8
Cooling technology	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Rotary	Rotary	Rotary	Rotary
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	530W – 2.3A	920W – 4A	505W – 2.2A	875W – 3.8A
Ambient cooling temperature	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C
Materials	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

BLUBar

stainless STEEL | I.T. | portion control | energy saving | ICE BANK | DRY COOLING | GAS R290 | 30 lt/h | 80 lt/h | 150 lt/h

Available in counter–top and floor–standing versions, BluBar is the Blupura cooler that has been designed to offer unrivalled levels of performance.

BluBar offers the best user experience for bar staff and restaurateurs who want to interact with a robust, elegant, functional unit that delivers a highly professional service.

It is synonymous with simplicity, functionality, reliability and economy, making it perfect for hospitality-industry professionals. All BluBar models deliver cold still water and cold sparkling water.

BLUBAR **I.T.**

BLUBAR **Floorstanding**

BLUBAR **"beer tap" 30**
+ BLUBAR Cabinet 30

BLUBAR **"beer tap" 80**
+ BLUBAR Cabinet 80

	Lt./h	Price €	fizz	ambient	cold	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
BLUBAR "beer" tap 30	30	**1.355,00**		●	●		318 x 576 x 537	24	328	8
BLUBAR "beer" tap 30 Fizz	30	**1.955,00**	●		●		318 x 576 x 537	26	328	8
BLUBAR "beer" tap 80	80	**2.155,00**		●	●		360 x 565 x 566	33	320	8
BLUBAR "beer" tap 80 Fizz	80	**2.645,00**	●		●		360 x 565 x 566	35	320	8
BLUBAR "beer" tap 150	150	**2.635,00**		●	●		460 x 626 x 616	43	329	4
BLUBAR "beer" tap 150 Fizz	150	**3.285,00**	●		●		460 x 626 x 616	46	329	4
BLUBAR I.T. 80	80	**2.370,00**		●	●	240,00	360 x 565 x 502	30	328	8
BLUBAR I.T. 80 Fizz	80	**2.955,00**	●		●	240,00	360 x 565 x 502	33	328	8
BLUBAR I.T. 80 Fizz 3W	80	**3.035,00**	●	●	●	240,00	360 x 565 x 502	33	328	8
BLUBAR I.T. 150	150	**2.720,00**		●	●	240,00	460 x 626 x 541	41	337	4
BLUBAR I.T. 150 Fizz	150	**3.390,00**	●		●	240,00	460 x 626 x 541	44	337	4
BLUBAR FS "beer" tap 80	80	**2.645,00**		●	●		500 x 520 x 1489	48	350	2
BLUBAR FS "beer" tap 80 Fizz	80	**3.345,00**	●		●		500 x 520 x 1489	48	350	2
BLUBAR FS "beer" tap 150	150	**2.955,00**		●	●		500 x 520 x 1489	49	350	2
BLUBAR FS "beer" tap 150 Fizz	150	**3.560,00**	●		●		500 x 520 x 1489	55	350	2

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	**160,00**
	UV In	**220,00**
Outlet filters	UVC Out (only for I.T. models)	**240,00**
	or	
	Nano Silver Pipe (only for I.T. models)	**48,00**
Reducers	Water pressure reducer	**46,00**
	CO₂ pressure reducer with 2 pressure gauge (only for Fizz models)	**98,00**
Other	Bluprotection	**30,00**
	Water Block (to ensure correct installation, the water block is essential on the "beer tap" version)	**38,00**
	Tray with outlet (only for the countertop version, supplied as standard for the 30 Lt/h. version and the floorstanding version)	**14,00**

Accessories

	Price €
BLUBAR Cabinet 30	**358,00**
BLUBAR Cabinet 80	**390,00**
5 Lt. tank with re-fill alarm (can be combined with Cabinet standard)	**160,00**
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**
Mechanical litre-counter	**50,00**

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
BLUBAR "beer" tap 30	318 x 576 x 537	328
BLUBAR I.T. 80	360 x 565 x 502	328
BLUBAR "beer" tap 80	360 x 565 x 566	320
BLUBAR I.T. 150	460 x 626 x 541	337
BLUBAR "beer" tap 150	460 x 626 x 616	329
BLUBAR Floorstanding 80	500 x 520 x 1489	350
BLUBAR Floorstanding 150	500 x 520 x 1489	350
BLUBAR Cabinet 30	318 x 485 x 944	-
BLUBAR Cabinet 80	360 x 565 x 920	-

BLUBAR "beer" Tap

BLUBAR I.T.

BLUBAR Floorstanding
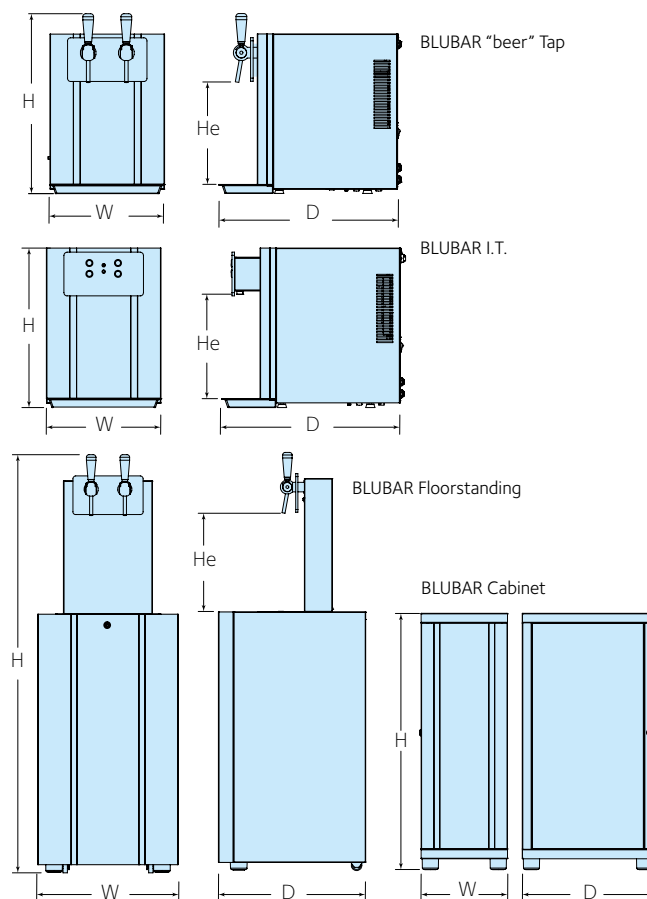
BLUBAR Cabinet

For the Blubar Cabinet, see page 87

Technical profile

	BLUBAR "beer" tap 30 Fizz	BLUBAR "beer" tap 80 Fizz / BLUBAR I.T. 80 Fizz	BLUBAR "beer" tap 150 Fizz / BLUBAR I.T. 150 Fizz	BLUBAR FS "beer" tap 80 Fizz	BLUBAR FS "beer" tap 150 Fizz
Cooling capacity	30 (Lt/h.)	80 (Lt/h.)	150 (Lt/h.)	80 (Lt/h.)	150 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Ice Bank capacity (Lt)	-	14	18	14	18
Ice Bank (Kg)	-	5	8	5	8
Cooling technology	Die-cast aluminium	Ice Bank - Single Stainless Steel coil	Ice Bank - Double Stainless Steel coil	Ice Bank - Single Stainless Steel coil	Ice Bank - Double Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Membrane	Rotary	Rotary	Rotary	Rotary
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	230W – 1A	530W – 2.3A	920W – 4A (I.T.) 575W – 2.5A (B.T.)	530W – 2.3A	875W – 3.8A
Ambient cooling temperature	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C
Materials	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

bluglass

glass | stainless STEEL | I.T. | portion control | energy saving | ICE BANK | DRY COOLING | GAS R290 | 30 lt/h | 80 lt/h

The perfect blend of elegance, functionality and excellent performance, complete with cutting–edge design and technology.

Bluglass is Blupura's range of exceptionally stylish countertop water coolers that, by embodying state-of-the-art technology and design, are the perfect choice for any environment. Every Bluglass model is made from sturdy stainless steel and tempered glass, and is equipped with a professional stainless-steel carbonator. Each model delivers professional-level performance and dispenses cold still water, room-temperature water, sparkling water and hot water (in the Hot versions). The ergonomic design makes installation simple and rapid.

Compact, powerful and wonderfully stylish, **Bluglass 30** is the perfect model to allow you to supply plenty of high-quality water at home and in the office. **Bluglass I.T. 80** is the countertop solution: its modern, refined design is perfect for bars and restaurants, and Portion Control comes as standard. The internal parts, the cooling coils, the adjustable feet and the suspended tray are made entirely of stainless steel. For those who do not want to do without manual mechanical faucets, we have designed **Bluglass "beer" tap 80**, which enables the filling of multiple bottles at the same time.

Bluglass Plus is the top of the range model, and it encapsulates the very best in design allied to state-of-the-art technology. It is fully programmable through a 7" touch-screen interface, which can display a large number of parameters, allowing you to control the portion sizes, monitor the number of liters dispensed for each type of water, manage diagnostics and alarms, set daily schedules and program time slots for the energy-saving function...it even enables you to display informative and advertising video content in stand-by mode. In other words, it offers you everything you could need!

The best cooling technology
With a **double coil** ice-bank, the Bluglass 80 offers a superior performance as expected from a top of the range chiller

BLUGLASS **30**   BLUGLASS **I.T. 80**   BLUGLASS **"beer" tap 80**   BLUGLASS **PLUS**
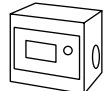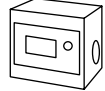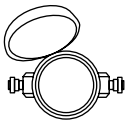
	Lt./h	Price €	fizz	ambient	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Bluglass 30	30	1.613,00		•	•		240,00	299 x 493 x 435	28	276	12
Bluglass 30 Fizz	30	2.120,00	•	•	•		240,00	299 x 493 x 435	28	276	12
Bluglass Hot 30	30	2.133,00		•	•	•		299 x 493 x 435	28	276	12
Bluglass Hot 30 Fizz	30	2.640,00	•	•	•	•		299 x 493 x 435	28	276	12
Bluglass I.T. 80	80	3.307,00		•	•		•	400 x 580 x 564	36	313	4
Bluglass I.T. 80 Fizz	80	3.800,00	•	•	•		•	400 x 580 x 564	36	313	4
Bluglass "beer" tap 80	80	2.907,00		•	•			400 x 580 x 564	36	313	4
Bluglass "beer" tap 80 Fizz	80	3.387,00	•	•	•			400 x 580 x 564	36	313	4
Bluglass Plus 80	80	4.627,00	•	•	•		•	400 x 580 x 564	36	313	4

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	160,00
	UV In	220,00
Outlet filters	UVC Out (Bluglass 30)	150,00
	UVC Out (Bluglass IT, Bluglass Plus)	360,00
	UVC Led OUT (Bluglass 30)	290,00
	Nano Silver Pipe (Bluglass 30)	24,00
	Nano Silver Pipe (Bluglass IT, Bluglass Plus)	72,00
Reducers	Water pressure reducer	46,00
	CO$_2$ pressure reducer with 2 pressure gauge (only for Fizz models)	98,00
Other	Bluprotection	30,00
	Water Block (to ensure correct installation, the water block is essential on the "beer tap" version)	38,00

Accessories

	Price €
Incremental digital litre-counter 6000R	42,00
Decremental digital litre-counter 8000T	42,00
Mechanical litre-counter	50,00

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
Bluglass 30	299 x 493 x 435	276
Bluglass 30 Fizz	299 x 493 x 435	276
Bluglass Hot 30	299 x 493 x 435	276
Bluglass Hot 30 Fizz	299 x 493 x 435	276
Bluglass I.T. 80	400 x 580 x 564	313
Bluglass I.T. 80 Fizz	400 x 580 x 564	313
Bluglass "beer" tap 80	400 x 580 x 564	313
Bluglass "beer" tap 80 Fizz	400 x 580 x 564	313
Bluglass Plus 80	400 x 580 x 564	313

BLUGLASS 30 – BLUGLASS Hot 30

BLUGLASS I.T. 80 – BLUGLASS "beer" tap 80 – BLUGLASS Plus 80
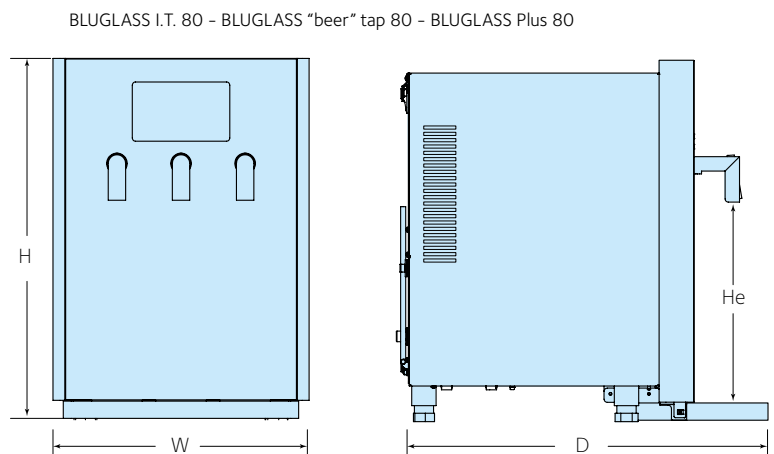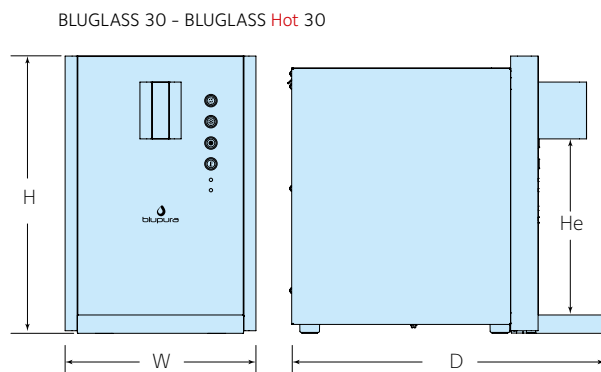
Technical profile

	BLUGLASS 30 Fizz	BLUGLASS Hot 30 Fizz	BLUGLASS I.T. 80 Fizz	BLUGLASS "beer" tap 80 Fizz	BLUGLASS PLUS 80
Cooling capacity	30 (Lt/h.)	30 - 8 (Lt/h.)	80 (Lt/h.)	80 (Lt/h.)	80 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Professional carbonation pump	membrane	membrane	rotary	rotary	rotary
Cooling technology	Die-cast aluminium	Die-cast aluminium	Ice Bank – Double Stainless Steel coil	Ice Bank – Double Stainless Steel coil	Ice Bank – Double Stainless Steel coil
Ice bank capacity (Lt.)	-	-	15	15	15
Ice bank (Kg.)	-	-	5	5	5
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Refrigerant gas	R290	R290	R290	R290	R290
Max hot water temperature	-	82° C +/-5%	-	-	-
Boiler capacity	-	1 Lt.	-	-	-
Adjustable thermostat	Yes	Yes	Yes	Yes	Yes
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Compressor power	1/8 HP	1/8 HP	1/5 HP	1/5 HP	1/5 HP
Power consumption	230 W - 1 A	720 W - 3,3 A	400 W - 2 A	300 W - 1,6 A	400 W - 2 A
Ambient cooling temperature	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C
Materials	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

COOL1

Paired down and Simplistic in design but Powerful in performance, Cool 1 is the Blupura dispenser for high volume self-service areas!

Capable of supplying large quantities of still or sparkling water, Cool1 is a reliable, robust cooler geared very much towards maximum simplicity and practicality of use.

- Dual-function buttons or Touch Free commands positioned below
- Comfortable front opening for maintenance and inspection

- Solenoid inlet valve
- Internal space to house a bracket for filters and the 6 kg CO_2 cylinder strap

	Lt./h	Price €	fizz	ambient	cold	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
COOL1 80	80	**2.230,00**		•	•	479 x 428 x 1440	39	297	2
COOL1 80 Fizz	80	**2.725,00**	•	•	•	479 x 428 x 1440	42	297	2
COOL1 Touch Free 80	80	**2.746,00**		•	•	479 x 428 x 1440	39	297	2
COOL1 Touch Free 80 Fizz	80	**3.259,00**	•	•	•	479 x 428 x 1440	42	297	2
COOL1 150	150	**2.385,00**		•	•	479 x 428 x 1440	46	297	2
COOL1 150 Fizz	150	**3.030,00**	•	•	•	479 x 428 x 1440	49	297	2
COOL1 Touch Free 150	150	**2.919,00**		•	•	479 x 428 x 1440	46	297	2
COOL1 Touch Free 150 Fizz	150	**3.564,00**	•	•	•	479 x 428 x 1440	49	297	2

[1] Information not valid for shipments by air

Technical profile

	Cool1 80 Fizz	Cool1 150 Fizz
Cooling capacity	80 (Lt/h.)	150 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C
Ice Bank capacity (Lt)	14	18
Ice Bank (Kg)	5	8
Cooling technology	Ice Bank Single Stainless Steel coil	Ice Bank Double Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316
Cooling	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes
Refrigerant gas	HC R290	HC R290
Professional carbonation pump	Membrane	Rotary
Power supply	230 V - 50 Hz	230 V - 50 Hz
Power consumption	530 W - 2,3 A	920 W - 4 A
Ambient cooling temperature	Min 5°C - Max 35°C	Min 5°C - Max 35°C
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel

Optional Extras

			Price €
In-line filters		Filter + Head	**160,00**
	UV in	UV In	**220,00**
Outlet filters	UVC out	UVC Out	**360,00**
	or nano silver pipe	Nano Silver Pipe	**72,00**
Reducers		Water pressure reducer	**46,00**
		CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	**98,00**
Other	BLUPROTECTION	Bluprotection	**30,00**

Accessories

		Price €
	Incremental digital litre-counter 6000R	**42,00**
	Decremental digital litre-counter 8000T	**42,00**
	Mechanical litre-counter	**50,00**

Dimensions

Cool1	Dimensions W x D x H (mm)	Dispensing area He (mm)
Cool1	479 x 428 x 1440	297

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

Fontemagna

stainless STEEL · aluminum · I.T. · touch screen · portion control · energy saving · ICE BANK · GAS R290 · 80 lt/h · 150 lt/h

Fontemagna is Blupura's top-of-the-range water cooler, and is the finest encapsulation of Blupura's technology and design. It is available in numerous versions to meet every set of requirements in the catering world.

All Fontemagna models dispense cold still water and cold sparkling water, as well as room-temperature water or water at 95°C (Hot version).
The standard-bearer for Blupura quality and success around the world,

Fontemagna is a high-end water cooler that is unrivalled in terms of innovative, high-tech features and solutions. Just think, for example, of the electronic interface with its touch-sensitive controls. Protected by a glass screen,

it is exceptionally easy to use and clean, thus ensuring maximum hygiene.
Other features include the high-insulation ice bank, the dual cooling coil (one for still water and the other for sparkling water), and the self-diagnostic and

alarm systems.
To say nothing of its fully stainless-steel construction, its industry-leading performance and its unmistakable design, which has now become an iconic part of the brand.

| Fontemagna **I.T. 80-150** | Fontemagna **Steel 80-150** | Fontemagna **Light 3.0 80-150** | Fontemagna **Glass 150** | Fontemagna **Touch Free** | Fontemagna **Hot I.T. 80-150** |
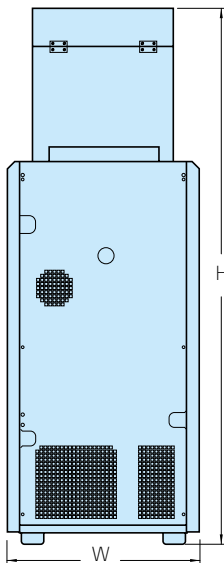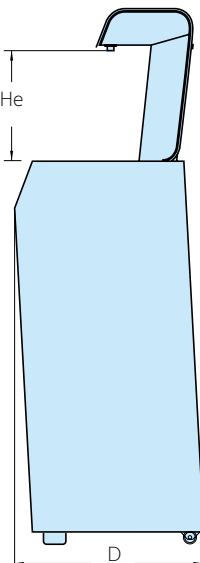
	Lt./h	Price €	fizz	ambient	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Fontemagna Steel 80	80	3.060,00		●	●		●	520 x 505 x 1450	48	305	2
Fontemagna Steel 80 FIZZ	80	3.990,00	●	●	●		●	520 x 505 x 1450	53	305	2
Fontemagna Steel 150	150	3.305,00		●	●		●	520 x 505 x 1450	50	305	2
Fontemagna Steel 150 Fizz	150	4.445,00	●	●	●		●	520 x 505 x 1450	55	305	2
Fontemagna I.T. 80	80	3.060,00		●	●		●	520 x 505 x 1450	48	305	2
Fontemagna I.T. 80 Fizz	80	3.990,00	●	●	●		●	520 x 505 x 1450	53	305	2
Fontemagna I.T. 150	150	3.305,00		●	●		●	520 x 505 x 1450	53	305	2
Fontemagna I.T. 150 Fizz	150	4.445,00	●	●	●		●	520 x 505 x 1450	58	305	2
Fontemagna Light 3.0 80	80	2.755,00		●	●			520 x 505 x 1450	48	305	2
Fontemagna Light 3.0 80 Fizz	80	3.470,00	●	●	●			520 x 505 x 1450	53	305	2
Fontemagna Light 3.0 150	150	3.015,00		●	●			520 x 505 x 1450	49	305	2
Fontemagna Light 3.0 150 Fizz	150	3.700,00	●	●	●			520 x 505 x 1450	55	305	2
Fontemagna Glass 150 Fizz	150	5.020,00	●	●	●		●	520 x 505 x 1450	66	305	2
Fontemagna Touch Free 150 Fizz	150	4.979,00	●	●	●		●	520 x 505 x 1450	58	305	2
Fontemagna Hot 80	80	3.630,00		●	●	●	240,00	520 x 505 x 1450	50	305	2
Fontemagna Hot 80 Fizz	80	4.560,00	●		●	●	240,00	520 x 505 x 1450	54	305	2
Fontemagna Hot I.T. 150	150	3.875,00		●	●	●	240,00	520 x 505 x 1450	56	305	2
Fontemagna Hot I.T. 150 Fizz	150	5.020,00	●		●	●	240,00	520 x 505 x 1450	59	305	2

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	**160,00**
	Osmosis (only for Fontemagna I.T. 150)	**1.380,00**
	UV In	**220.00**
Outlet filters	UVC Out	**360,00**
	UVC Out (Hot version)	**240,00**
	Nano Silver Pipe	**72,00**
	Nano Silver Pipe (Hot version)	**48,00**
Reducers	Water pressure reducer (supplied as standard for the 150 Lt/h.)	**46,00**
	CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	**98,00**
Other	Bluprotection	**30,00**
	Deeper version for 10 kg cylinders.	**180,00**

Accessories

	Price €
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**
Mechanical litre-counter	**50,00**

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
Fontemagna Floorstanding	520 x 505 x 1450	305

Technical profile

	Fontemagna Steel 80 Fizz I.T. 80 Fizz light 3.0 80 Fizz	Fontemagna Steel 150 Fizz I.T. 150 Fizz light 3.0 150 Fizz Glass 150 Fizz Touch Free 150 Fizz Vending 150 Fizz	Fontemagna Hot I.T. 80 Fizz	Fontemagna Hot I.T. 150 Fizz
Cooling capacity	80 (Lt/h.)	150 (Lt/h.)	80 – 16 (Lt/h.)	150 – 16 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Ice Bank capacity (Lt)	14	18	14	18
Ice Bank (Kg)	5	8	5	8
Cooling technology	Ice Bank Single Stainless Steel coil	Ice Bank Double Stainless Steel coil	Ice Bank Single Stainless Steel coil	Ice Bank Double Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	–	–	95°C	95°C
Boiler capacity	–	–	3 Lt.	3 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Rotary	Rotary	Rotary	Rotary
Power supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	530W – 2.3A	920W – 4A	565W – 6.8A	196W – 8.5A
Ambient cooling temperature	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C	Min 5°C – Max 35°C
Materials	All robust Stainless steel and aluminum parts	All robust Stainless steel and aluminum parts	All robust Stainless steel and aluminum parts	All robust Stainless steel and aluminum parts

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

blupura

Less plastic is cool!

INSERT CARD >> >>> >>>> >>>>> >>>>>> >>>>>>>

stainless STEEL   aluminum   I.T.   portion control   ICE BANK   GAS R290   150 lt/h

The professional "crossover" solution between a water cooler and a water vending machine.

ELECTRONIC DISPLAY CONTROL PANEL, CARD READER WITH RFID SYSTEM

A microprocessor controls the dispensing system, the unit status and the number of liters dispensed, indicating the type of water selected and its availability. The user interface is extremely simple, clear and functional.

LOW-VOLTAGE VANDAL-RESISTANT BUTTONS

The high-quality steel buttons for the selection of cold still water or cold sparkling water are programmable to control the dispensing of a specific quantity of water.

- Functionality with customizable RFID cards.
- Dispenses 150 liters/hour of cold still and cold sparkling water.
- Single dispenser.
- R290 natural refrigerant.

	Price €	fizz	ambient	cold	portion control	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Fontemagna Vending 150	4.735,00		•	•	•	520 x 505 x 1450	55	305	2
Fontemagna Vending 150 Fizz	5.680,00	•		•	•	520 x 505 x 1450	58	305	2

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	160,00
	UV In	220.00
Outlet filters	UVC Out	150,00
	Nano Silver Pipe	24,00
Reducers	CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	98,00
Other	Bluprotection	30,00
	Deeper version for 10 kg cylinders.	180,00
	Coin box	400,00

Accessories

	Price €
Incremental digital litre-counter 6000R	42,00
Decremental digital litre-counter 8000T	42,00
Mechanical litre-counter	50,00
Pre-paid blank RFID CARD, 1000 pieces	3.800,00
Pre-paid RFID CARD with logo, front/back 4-colour printing, 1000 pieces	4.600,00
Print matrix (first time only)	640,00
RFID card loader	920,00

Fontemagna
COMPACT

SPARKLING

ROOM TEMPERATURE

COLD

ENERGY SAVING

blupura

stainless STEEL · aluminum · I.T. · touch screen · portion control · energy saving · ICE BANK · GAS R290 · 80 lt/h · 150 lt/h

A combination of Power and Technology, all the advantages of Fontemagna in a compact countertop model. Space saving without compromise!

Fontemagna Compact is available in an I.T. version and a version with touch screen controls. Despite its small footprint, it boasts the following features:

- Just 59 cm deep, including the drip tray (also available with an outlet, on request).
- Convenient opening from above
- Internal space to house the filter cartridge
- Portion Control comes as standard on all models, whereas the water pressure reducer comes as standard only on the 150Lt/h versions.

Fontemagna Compact I.T.
with stainless-steel buttons

Fontemagna Compact *touch screen* version

	Lt./h	Price €	fizz	ambient	cold	portion control	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Fontemagna Compact 80	80	**2.755,00**		●	●	●	455 x 600 x 512	40	305	4
Fontemagna Compact 80 Fizz (NSF)	80	**3.445,00**	●	●	●	●	455 x 600 x 512	43	305	4
Fontemagna Compact 150	150	**2.990,00**		●	●	●	455 x 600 x 512	45	305	4
Fontemagna Compact 150 Fizz (NSF)	150	**3.875,00**	●	●	●	●	455 x 600 x 512	48	305	4
Fontemagna Compact I.T. 80	80	**2.755,00**		●	●	●	455 x 600 x 512	40	305	4
Fontemagna Compact I.T. 80 Fizz (NSF)	80	**3.445,00**	●	●	●	●	455 x 600 x 512	43	305	4
Fontemagna Compact I.T. 150	150	**2.990,00**		●	●	●	455 x 600 x 512	45	305	4
Fontemagna Compact I.T. 150 Fizz (NSF)	150	**3.875,00**	●	●	●	●	455 x 600 x 512	48	305	4

[1] Information not valid for shipments by air

Optional Extras

		Price €
In-line filters	Filter + Head	160,00
	UV In	220.00
Outlet filters	UVC Out	360,00
or	Nano Silver Pipe	72,00
Reducers	Water pressure reducer (comes as standard on the 150 Lt/h. versions)	46,00
	CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	98,00
Other	Bluprotection	30,00
	Fontemagna Compact tray outlet	30,00

Accessories

	Price €
Incremental digital litre-counter 6000R	42,00
Decremental digital litre-counter 8000T	42,00
Mechanical litre-counter	50,00

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
Fontemagna Compact	455x 600 x 512	305
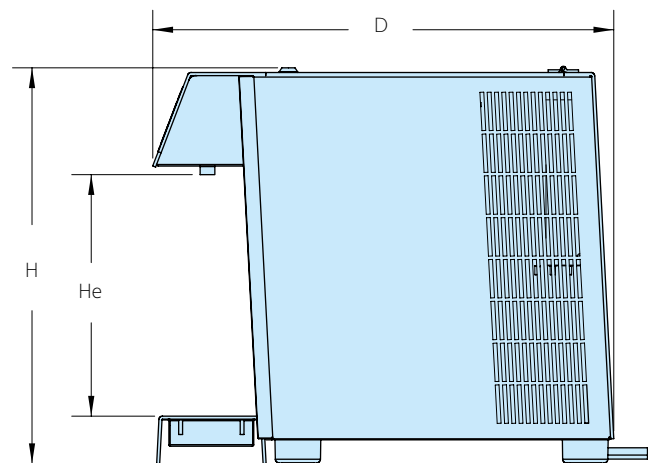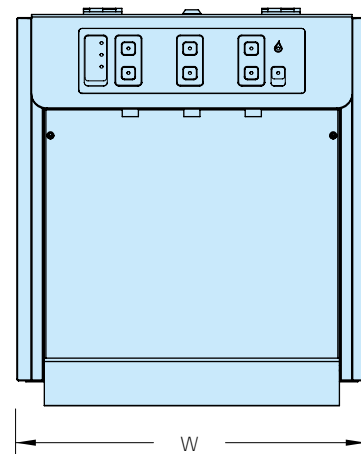
Technical profile

	Fontemagna Compact 80 Fizz Fontemagna Compact I.T. 80 Fizz	Fontemagna Compact 150 Fizz Fontemagna Compact I.T. 150 Fizz
Cooling capacity	80 (Lt/h.)	150 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C
Ice Bank capacity (Lt)	14	18
Ice Bank (Kg)	5	8
Cooling technology	Ice Bank - Single Stainless Steel coil	Ice Bank - Double Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316
Cooling	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes
Refrigerant gas	HC R290	HC R290
Professional carbonation pump	Membrane	Rotary
Power supply	230 V - 50 Hz	230 V - 50 Hz
Power consumption	530 W - 2,3A	920 W - 4A
Ambient cooling temperature	Min 5°C - Max 35°C	Min 5°C - Max 35°C
Materials	All robust Stainless steel and aluminum parts	All robust Stainless steel and aluminum parts

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

PANTAREI

stainless STEEL • BDC • GAS R290 • 20 lt/h

A great classic delivering professional performance

Don't call it a "public drinking fountain", because its eco-friendly gas, sparkling water, high construction quality and myriad optional extras make this model perfect for gyms, schools and large offices.

- Stainless-steel cabinet and drainer.
- Ventilated condenser.
- Removable rear panel.
- Exclusive FIZZ version with sparkling water.
- Internal space for 2kg CO_2 cylinders.
- Thermostat to adjust the temperature.

Heavy Duty Faucets
As standard, the high-quality "professional school faucet" with automatic flow stop.

	Lt./h	Price €	fizz	cold	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Pantarei 20	20	**955,00**		●	310 x 310 x 1270	22	220	6
Pantarei 20 Fizz	20	**1.800,00**	●	●	310 x 310 x 1270	24	220	6

[1] Information not valid for shipments by air

Technical profile

	Pantarei 20 Fizz
Cooling capacity	20 (Lt/h.)
Temperature of cold water*	5° – 12° C
Cooling technology	Direct-cooling Tank (4Lt.)
Cold water coil	Stainless steel AISI 316
Cooling	Forced ventilation
Adjustable thermostat	Yes
Refrigerant gas	HC R290
Professional carbonation pump	Membrane
Power supply	230 V - 50 Hz
Power consumption	185W - 0,8A
Ambient cooling temperature	Min 5°C - Max 35°C
Materials	Parts made of robust stainless steel

Optional Extras

			Price €
In-line filters		Filter + Head	**160,00**
	UV in	UV In	**220,00**
Reducers		Water pressure reducer	**46,00**
		CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	**98,00**
Other		Bluprotection	**30,00**

Accessories

		Price €
	Bracket for wall attachment	**30,00**
TANK	5 Lt. tank with re-fill alarm	**160,00**
	Incremental digital litre-counter 6000R	**42,00**
	Decremental digital litre-counter 8000T	**42,00**
	Mechanical litre-counter	**50,00**

Dimensions

Pantarei	Dimensions W x D x H (mm)	Dispensing area He (mm)
	310 x 310 x 1270	220

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

HYDRAZON

BDC · DRY COOLING · GAS R600 · 15 lt/h · 45 lt/h

Having a source of good drinking water in your workplace is not a matter of comfort, but of hydration and well-being. Hydrazon's design and performance are the answer.

Essential and elegant, to fit in with style in any type of environment. Smart design, to offer the internal space to contain the desired filtration (reverse osmosis - only for non-FIZZ - or activated carbon models).

Efficient in performance and simple in functions, to deliver up to 4 different types of water. HYDRAZON is the perfect solution for every office and workplace.

The options include:
• Integrated cup dispenser.
• Extra space for CO_2 cylinder up to 6 kg.

Hydrazon
with LED dispensing buttons

Hydrazon Touch free

Hydrazon RO
Inside the RO model are the reverse osmosis membranes: the semipermeable membranes block the impurities dissolved in the water, reducing the content of the minerals contained. The water, once osmotic, will therefore retain a very low fixed residue.

	Lt./h	Price €	fizz	ambient	medium	cold	hot	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Hydrazon 15	15	**746,00**		•		•		351 x 416 x 1120	21	280	12
Hydrazon 15 Fizz	15	**1.386,00**	•	•	•	•		351 x 416 x 1120	26	280	12
Hydrazon 15 RO	15	**1.123,00**		•		•		351 x 416 x 1120	23	280	12
Hydrazon Hot 15 (NSF)	15	**946,00**		•		•	•	351 x 416 x 1120	26	280	12
Hydrazon Hot 15 Fizz (NSF)	15	**1.546,00**	•	•		•	•	351 x 416 x 1120	30	280	12
Hydrazon Hot 15 RO (NSF)	15	**1.309,00**		•		•	•	351 x 416 x 1120	38	280	12
Hydrazon Touch Free 15	15	**1.010,00**		•		•		351 x 416 x 1120	21	280	12
Hydrazon Touch Free 15 Fizz	15	**1.650,00**	•	•	•	•		351 x 416 x 1120	26	280	12
Hydrazon Hot Touch Free 15	15	**1.210,00**		•		•	•	351 x 416 x 1120	26	280	12
Hydrazon 45	45	**1.267,00**		•		•		351 x 416 x 1120	32	280	12
Hydrazon 45 Fizz	45	**1.803,00**	•	•	•	•		351 x 416 x 1120	36	280	12

[1] Information not valid for shipments by air

Optional Extras		Price €
In-line filters	Blupura carbon block filter +Blupura filter head (only for non-RO models)	**64,00**
	or Everpure 4C filter + Head (onyl for non-RO models)	**160,00**
	UV In	**220,00**
Outlet filters	UVC Out	**150,00**
	or Nano Silver Pipe supplied as a standard for the "TOUCH FREE" models	**24,00**

Optional		Price €
Reducers	Water pressure reducer	**46,00**
	CO_2 pressure reducer with 1 pressure gauge (only for Fizz models)	**60,00**
	Integrated cup dispenser	**50,00**
Other	Extra-space for 4 and 6kg CO_2 cylinder (only for 15Lt./h FIZZ models)	**50,00**
	Bluprotection	**30,00**

Accessories

Accessories	Price €
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**

Dimensions

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Hydrazon	351 x 416 x 1120	280
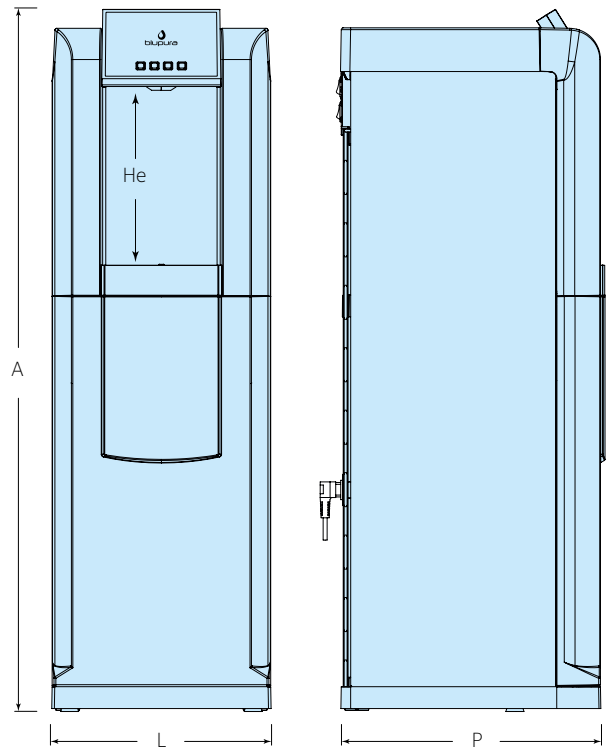
Technical profile

Technical profile	Hydrazon 15 RO / Hydrazon Touch Free 15	Hydrazon 15 Fizz / Hydrazon Touch Free 15 Fizz	Hydrazon HOT 15 / Hydrazon HOT 15 RO / Hydrazon Hot Touch Free 15	Hydrazon Hot 15 Fizz	Hydrazon 45	Hydrazon 45 Fizz
Cooling capacity	15 (Lt/h.)	15 (Lt/h.)	15-8 (Lt/h.)	15-8 (Lt/h.)	45 (Lt/h.)	45 (Lt/h.)
Temperature of cold water*	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C	5° – 12° C
Cooling technology	BDC	BDC	BDC	BDC	Die-cast aluminium	Die-cast aluminium
Max. hot water temperature	-	-	82° C +/-5%	82° C +/-5%	-	-
Boiler capacity	-	-	1,5 Lt.	1,5 Lt.	-	-
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Refrigerant Gas	R600	R600	R600	R600	R290	R290
Professional carbonator pump	-	Membrane	-	Membrane	Membrane	Membrane
Power Supply	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz	230 V – 50 Hz
Power consumption	100 W – 0.7 A	180 W – 1 A	1080 W – 4,65 A	1160 W – 4,95 A	300W – 1,3 A	300W – 1,3 A
Materials	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

BCC vision
BroadCasting Cooler vision

stainless STEEL | I.T. | ICE BANK | GAS R290 | 30 lt/h

The cooler with audiovisual screen for information and advertising
... it's perfect for gyms and large offices.

Fitted with either 1 or 3 stainless-steel buttons, it can dispense either just one type of cold water or three different types (cold still, cold sparkling and room temperature).

Fitted with stainless-steel buttons (VANDAL-RESISTANT IP65) it is entirely constructed from stainless steel with stain-resistant treatment. Comes with remote control for the supplied monitor.

	Lt./h	Price €	fizz	ambient	cold	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET¹
BCC	30	**2.270,00**			●	400 x 400 x 1318	30	308	4
BCC Fizz	30	**2.845,00**	●	●	●	400 x 400 x 1318	34	308	4

¹ Information not valid for shipments by air

Technical profile — BCC Fizz

Technical profile	BCC Fizz
Cooling capacity	30 (Lt/h.)
Temperature of cold water*	5° – 12° C
Ice Bank capacity (Lt)	4
Ice Bank (Kg)	1,5
Cooling technology	Ice Bank - Single Stainless Steel coil
Cold water coil	Stainless steel AISI 316
Cooling	Forced ventilation
Adjustable thermostat	Yes
Refrigerant gas	HC R290
Professional carbonation pump	Membrane
Power supply	230 V - 50 Hz
Power consumption	230 W - 1A
Ambient cooling temperature	Min. 5°C - Max. 35°C
Materials	Robust stainless-steel construction, thermoplastic recess

Optional Extras

		Price €
In-line filters	Filter + Head	**160,00**
	UV In	**220,00**
Outlet filters	UVC Out	**150,00**
	or Nano Silver Pipe	**24,00**
Reducers	Water pressure reducer	**46,00**
	CO_2 pressure reducer (only for Fizz models)	**98,00**
Other	Bluprotection	**30,00**

Accessories

	Price €
Housing for CO_2 cylinder	**280,00**
5 Lt. tank with re-fill alarm (only with tank compartment	**160,00**
Incremental digital litre-counter 6000R	**42,00**
Decremental digital litre-counter 8000T	**42,00**
Mechanical litre-counter	**50,00**

Dimensions

	Dimensions W x D x H (mm)	Dispensing area He (mm)
BCC	400 x 400 x 1318	308

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

BOX

stainless STEEL | BDC | DRY COOLING | ICE BANK | GAS R290 | GAS R600 | 15 lt/h | 30 lt/h | 45 lt/h | 60 lt/h | 80 lt/h | 150 lt/h | 280 lt/h

Every Blupura undercounter cooler can be complemented by original Blupura dispensing heads, all of which feature stylish designs, top-quality construction and exceptional performance or by mechanical taps.

All the power for every requirement! Everything you could ever need... The Blupura BOX is an understated, functional presence within the units of any kitchen or in the coffee-break area of any office.

This intelligent, space-saving solution leaves visible only the dispensing point and can be combined with any type of tap.

All of the BOX models stand out thanks to the following features:
• Interior easy to inspect.
• Made entirely from stainless steel.

• Professional, stainless-steel carbonator.
• Pump protection system in the absence of the water supply.
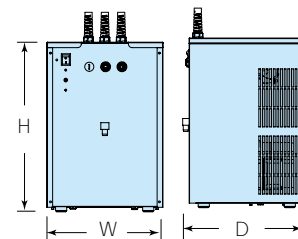

Piccola Box **15**

Blusoda Box **30**

Blusoda Box Hot **30**

Blusoda Box **45**

Blusoda Box Hot **45**

Box **60**

Box Hot **60**

Box **80**
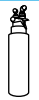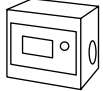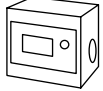
Box **150**

Box **280**

	Lt./h	Price €	fizz	ambient	cold	hot	Dimensions W x D x H (mm)	Weight (kg)	Products per EURO PALLET[1]
Piccola Box 15	15	664,00		●	●		240x398x420	15	18
Piccola Box 15 Fizz NSF	15	1.220,00	●	●	●		240x398x420	17,7	18
BluSoda Box 30 W	30	1.050,00		●	●		260 x 416 x 416	22	12
BluSoda Box 30 Fizz NSF W	30	1.480,00	●	●	●		260 x 416 x 416	25	12
BluSoda Box Hot 30	30	1.410,00		●	●	●	260 x 416 x 416	24	12
BluSoda Box Hot 30 Fizz NSF	30	1.840,00	●		●	●	260 x 416 x 416	26	12
BluSoda Box 45 W	45	1.395,00		●	●		318 x 440 x 467	28	12
BluSoda Box 45 Fizz NSF W	45	1.825,00	●	●	●		318 x 440 x 467	31	12
BluSoda Box Hot 45	45	1.760,00		●	●	●	318 x 440 x 467	29	12
BluSoda Box Hot 45 Fizz NSF	45	2.190,00	●		●	●	318 x 440 x 467	32	12
Box 60 W	60	1.235,00		●	●		318 x 335 x 467	20	12
Box 60 Fizz NSF W	60	1.870,00	●	●	●		318 x 335 x 467	22	12
Box Hot 60	60	1.600,00		●	●	●	318 x 335 x 467	22	12
Box Hot 60 Fizz NSF	60	2.230,00	●		●	●	318 x 335 x 467	24	12
Box 80 NSF W	80	1.465,00		●	●		318 x 457 x 467	25	8
Box 80 Fizz NSF W	80	2.040,00	●	●	●		318 x 457 x 467	29	8
Box 150 NSF W	150	1.925,00		●	●		475 x 458 x 520	30	4
Box 150 Fizz NSF W	150	2.645,00	●	●	●		475 x 458 x 520	33	4
Box 280 NSF W	280	2.875,00		●	●		578 x 759 x 717	78	1
Box 280 Fizz NSF W	280	3.585,00	●		●		578 x 759 x 717	83	1

[1] Information not valid for shipments by air

Optional Extras			Price €
In-line filters		Filter + Head	160,00
In-line filters	UV in	UV In	220.00
Reducers		Water pressure reducer (comes as standard on the 150 and 280 Lt/h. versions)	46,00
Reducers		CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)	98,00
Pump		Recycling pump (comes as standard on the 280 Lt/h. versions)	60,00
Other		Bluprotection	30,00
Other		Water Block (essential for proper installation)	38,00

Accessories		Price €
	Incremental digital litre-counter 6000R	42,00
	Decremental digital litre-counter 8000T	42,00
	Mechanical litre-counter	50,00
	Dispensing heads	See pages 70 – 83

Dimensions	Dimensions W x D x H (mm)
Piccola Box 15	240 x 398 x 420
BluSoda Box 30	260 x 415 x 416
BluSoda Box 45	318 x 440 x 468
Box 60	318 x 335 x 467
Box 80	318 x 457 x 467
Box 150	475 x 458 x 520
Box 280	578 x 759 x 717

Piccola Box **15**
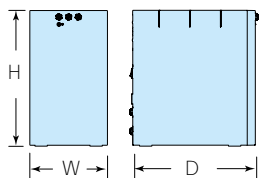
Blusoda Box **30**
Blusoda Box Hot **30**
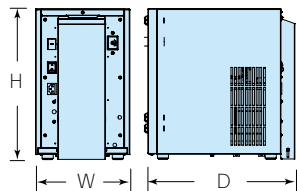
Blusoda Box **45**
Blusoda Box Hot **45**
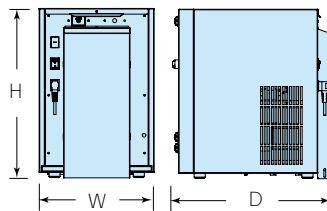
Box **60**
Box Hot **60**

Box **80**
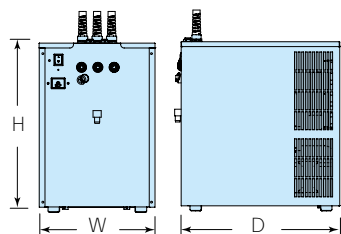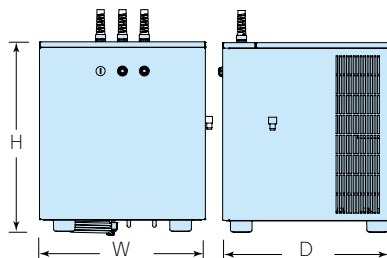
Box **150**

Box **280**
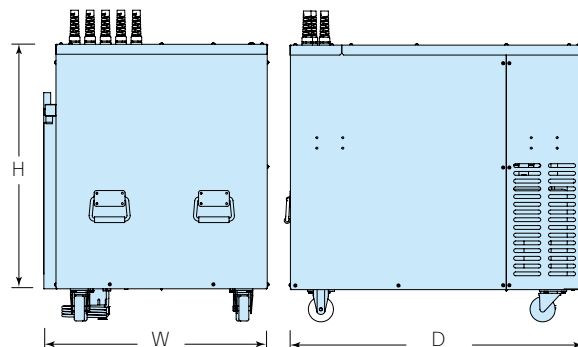
Technical profile	Piccola Box 15 Fizz	BluSoda Box 30 Fizz	BluSoda Box Hot 30 Fizz	BluSoda Box 45 Fizz	BluSoda Box Hot 45 Fizz
Cooling capacity	15 (Lt/h.)	30 (Lt/h.)	30 - 8 (Lt/h.)	45 (Lt/h.)	45 - 8 (Lt/h.)
Temperature of cold water*	5°-12° C	5°-12° C	5°-12° C	5°-12° C	5°-12° C
Ice Bank capacity (Lt)	-	-	-	-	-
Ice Bank (Kg)	-	-	-	-	-
Cooling technology	BDC	Aluminium fusion block	Aluminium fusion block	Aluminium fusion block	Aluminium fusion block
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	-	-	95°C	-	95°C
Boiler capacity	-	-	1 Lt.	-	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes	Yes
Refrigerant gas	HC R600a	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Membrane	Membrane	Membrane
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Power consumption	170W - 1,00A	210W - 0,9A	1220W - 5,3A	275W - 1,2A	1285W - 5,6A
Ambient cooling temperature	Min 2°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C
Materials	Parts made of robust stainless steel and ABS plastic.	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel

Technical profile	Box 60 Fizz	Box Hot 60 Fizz	Box 80 Fizz	Box 150 Fizz	Box 280 Fizz
Cooling capacity	60 (Lt/h.)	60 - 8 (Lt/h.)	80 (Lt/h.)	150 (Lt/h.)	280 (Lt/h.)
Temperature of cold water*	5°–12° C	5°–12° C	5°–12° C	5°–12° C	5°–12° C
Ice Bank capacity (Lt)	7	7	14	18	90
Ice Bank (Kg)	3	3	5	8	35
Cooling technology	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil	Ice Bank – Single Stainless Steel coil	Ice Bank – Double Stainless Steel coil	Ice Bank – Double Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	-	95°C	-	-	-
Boiler capacity	-	1 Lt.	-	-	-
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Rotary	Rotary	Rotary
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Power consumption	300W – 1,3A	1210 W – 5,25A	505 W – 2,2A	875W – 3,8A	1265W – 5,5A
Ambient cooling temperature	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C	Min 5°C Max 35°C
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel and galvanised sheet steel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°C

INSTA*Fizz*

stainless STEEL

200 lt/h

Blupura's professional carbonator is ideal for bars that have a cold-water inlet.

- Professional 1-liter carbonator.
- Compact design, made from stainless steel.
- Rapid, easy installation for use in any environment.

The perfect solution for dispensing sparkling water at the inlet temperature. It can be used in combination with an external cooler and can be connected to all types of faucets.
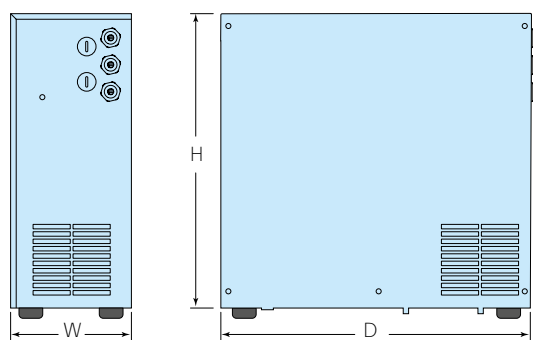
	Lt./h	Price €	fizz	ambient	cold	hot	Dimensions W x D x H (mm)	Weight (kg)	Products per EURO PALLET[1]
InstaFizz	200	**835,00**	●				166 x 439 x 417	10	28

[1] Information not valid for shipments by air

Technical profile	InstaFizz
Carbonator capacity	1 Lt
Professional carbonator pump	200 lt/h
Supply	230 V - 50 Hz
Power	370 W - 1,6 A
Materials	Stainless steel

Optional Extras		Price €
In-line filters	Filter + Head	**160,00**
	UV In	**220,00**
Reducers	Water pressure reducer	**46,00**
	CO_2 pressure reducer (only for Fizz models)	**98,00**
Other	Bluprotection	**30,00**
	Water Block (essential for proper installation)	**38,00**

Accessories		Price €
	Incremental digital litre-counter 6000R	**42,00**
	Decremental digital litre-counter 8000T	**42,00**
	Mechanical litre-counter	**50,00**
	Dispensing heads	**See pages 70 – 83**

Dimensions	Dimensions W x D x H (mm)
InstaFizz	166 x 439 x 417

*estimated at an ambient temperature of 25 °C and an incoming water temperature of 20 °C
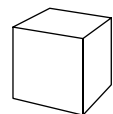
Modern design and high technology, with 7 different dispensing options.

Design, unrivalled build quality, high performance and high technology, perfect for integrating with other units in the kitchen, BluSeven is a 7-way dispenser. 5 are dedicated to filtered water: room temperature, cold still, cold slightly sparkling, cold sparkling, hot (with safety control); 2 are for non-filtered water - hot and cold.

	Price €	fizz	medium	ambient	cold	hot	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
BluSeven Fizz	1.720,00	●	●	●	●		180 x 255 x 455	5,9	284	28
BluSeven Hot Fizz	1.790,00	●	●	●	●	●	180 x 255 x 455	5,9	284	28

[1] Information not valid for shipments by air

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
BluSeven	180 x 255 x 455	284

Power supply	230V - 50Hz
Watt	29W - 0.19A
Materials	Stainless steel AISI 304

Accessories		Price €
	Box	see pages 62 – 69
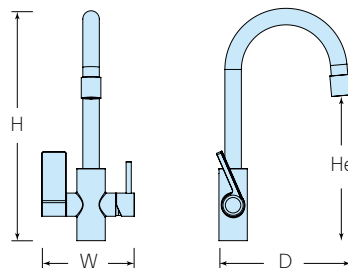
WALL

A unique, innovative design for the wall dispenser, which can be attached individually or in series.

Made from stainless steel and anodised aluminium, with stainless-steel buttons, this elegant unit provides exceptional functionality for offices, homes and prestigious apartment blocks.
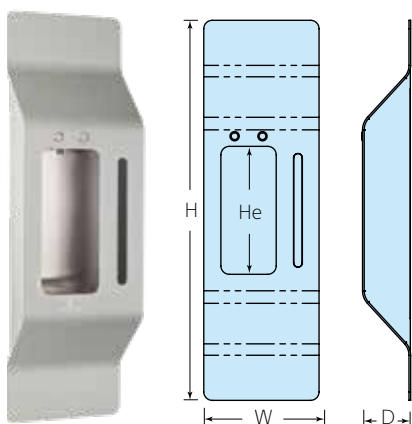
Also perfect for schools, hospitals and wherever floorstanding coolers cannot be installed for safety reasons. Available with 1 or 2 dispensing buttons, and even in a built-in version or in the Touch Free version.
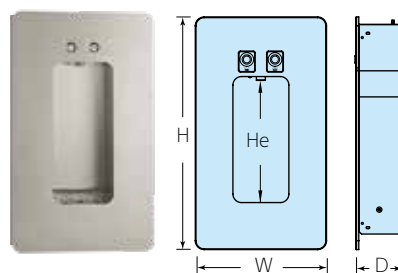
	Price €	fizz	cold	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
WALL 1 push button	**865,00**		●	273 x 114 x 900	7	290	8
WALL 2 push buttons	**1.035,00**	●	●	273 x 114 x 900	7	290	8
WALL Touch Free	**1.025,00**		●	273 x 114 x 900	7	290	8
WALL BUILT IN 1 push button	**865,00**		●	306 x 110 x 545	7	285	8
WALL BUILT IN 2 push buttons	**1.035,00**	●	●	306 x 110 x 545	7	285	8

[1] Information not valid for shipments by air

Wall – Wall "touch free"

Wall BUILT IN

Optional Extras	Price €
Outlet filters — UVC Out	**150,00**
or — Nano Silver Pipe	**24,00**
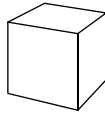
Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Wall	273 x 114 x 900	290
Wall Touch Free	273 x 114 x 900	290
Wall BUILT IN	306 x 110 x 545	285
Power supply	230 V- 50 Hz	
Watt	18,4 W - 0,08 A	
Materials	All robust Stainless steel and aluminum parts	

Accessories	Price €
Box	**see pages 62 – 69**
Wall cup dispenser	**290,00**

BLUTower

stainless STEEL | I.T. | portion control

A professional faucet for those who love design but have limited space available. The perfect combination of style and performance.

Complete with portion control and made entirely from stainless steel (including the buttons), it can be combined with any type of undercounter model.
It dispenses two types of water: cold still and cold sparkling, or cold still and room-temperature still.

BLUTOWER is also available with three dispensing buttons in the MIX version (cold, semi-sparkling and sparkling water) and the HOT version (cold still, cold sparkling and hot water).
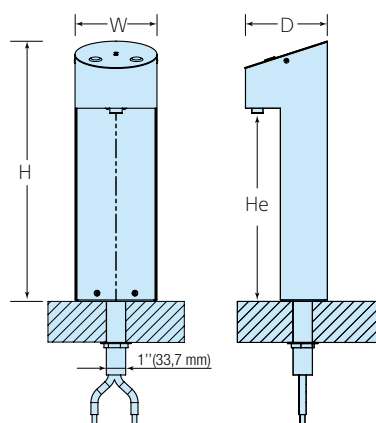
Optional extras include:
• Drip tray

	Price €	fizz	ambient	medium	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
BLU TOWER 2 push buttons	835,00	●			●		240,00	146 x 146 x 444	8	322	45
BLU TOWER 3 push buttons	925,00	●	●		●		240,00	146 x 146 x 444	8	322	45
BLU TOWER MIX	980,00	●		●	●			146 x 146 x 444	8	322	45
BLU TOWER HOT	995,00	●			●	●		146 x 146 x 444	8	322	45
BLU TOWER BLACK 2 push buttons	975,00	●			●		240,00	146 x 146 x 444	8	322	45
BLU TOWER BLACK 3 push buttons	1.060,00	●	●		●		240,00	146 x 146 x 444	8	322	45
BLU TOWER BLACK MIX	1.115,00	●		●	●			146 x 146 x 444	8	322	45
BLU TOWER BLACK HOT	1.130,00	●			●	●		146 x 146 x 444	8	322	45
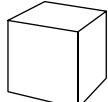
[1] Information not valid for shipments by air

Drip tray

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
BluTower	146 x 146 x 444	322
BluTower Black	146 x 146 x 444	322
Alimentazione	230 V- 50 Hz	
Watt	35 W – 0,15 A	
Materials	Robust stainless steel	

Optional Extras		Price €
Outlet filters	UVC Out	150,00
	or	
	Nano Silver Pipe	24,00
Other	Drip tray	78,00

Accessories		Price €
	Box	see pages 62 - 69

bluglass Tower

glass · stainless STEEL · I.T. · portion control

All the charm of Bluglass with a minimal footprint on the counter? This is the faucet for those who want beauty and unbeatable performance.

Tempered glass, stainless steel and the unmistakable elegance of the Bluglass line in a faucet that catches your eye and then wins you over with its unrivaled functionality.
Available in the Touch Free version and with customizable Portion Control, thanks to its integrated electronics it can be operated quickly and comfortably.
It comes with the Drip Tray included.

|	Price €	fizz	ambient	cold	hot	portion control Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
🖐 BLUGLASS Tower ONE Touch Free	1.147,00	●		●			142 x 209 x 455	8	260	24
BLUGLASS Tower ONE 2W	827,00	●		●		240,00	142 x 209 x 455	8	260	24
BLUGLASS Tower ONE 3W	880,00	●	●	●		240,00	142 x 209 x 455	8	260	24
BLUGLASS Tower ONE Hot	960,00	●		●	●		142 x 209 x 455	8	260	24
🖐 BLUGLASS Tower Touch Free	1.567,00	●		●		●	227 x 209 x 514	8	319	24
BLUGLASS Tower 2W	1.007,00	●		●		240,00	227 x 209 x 514	8	319	24
BLUGLASS Tower 3W	1.060,00	●	●	●		240,00	227 x 209 x 514	8	319	24
BLUGLASS Tower Hot	1.067,00	●		●	●		227 x 209 x 514	8	319	24

[1] Information not valid for shipments by air
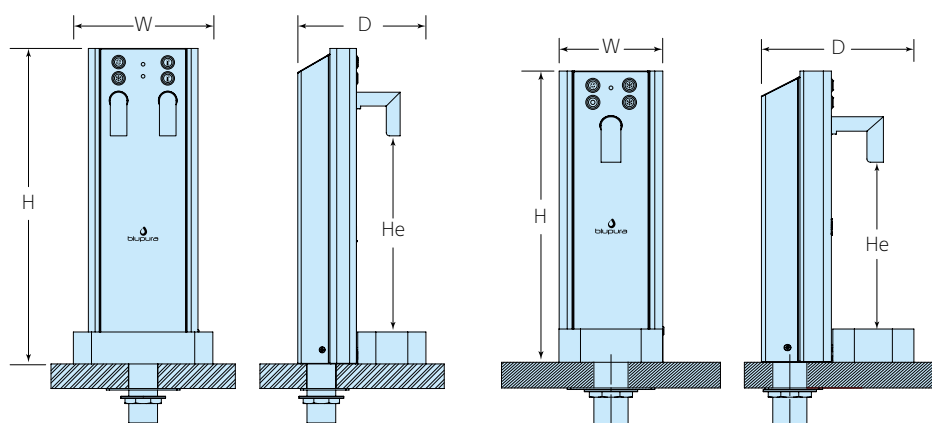
Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Bluglass Tower ONE Touch Free	142 x 209 x 455	260
Bluglass Tower ONE 2W	142 x 209 x 455	260
Bluglass Tower ONE 3W	142 x 209 x 455	260
Bluglass Tower ONE Hot	142 x 209 x 455	260
Bluglass Tower Touch Free	227 x 209 x 514	319
Bluglass Tower 2W	227 x 209 x 514	319
Bluglass Tower 3W	227 x 209 x 514	319
Bluglass Tower Hot	227 x 209 x 514	319

Power supply	230 V - 50 Hz
Watt	30 W - 0,19 A
Materials	Robust stainless steel and tempered glass

Optional Extras		Price €
Outlet filters	UVC Out (Bluglass Tower)	240,00
	UVC Out (Bluglass Tower ONE, Bluglass Tower Hot)	150,00
	Nano Silver Pipe (Bluglass Tower)	48,00
	Nano Silver Pipe (Bluglass Tower ONE, Bluglass Tower Hot)	24,00

Accessories		Price €
	Box	see pages 62 - 69

Fontemagna BRIDGE

The revolutionary supply head that can be fitted to all under-counter models, combining practicality and efficiency.

Fontemagna Bridge is the choice for those who want high performance in the smallest possible space. Connected to the under-counter box, which can also be installed in another space, it offers the same features as a large floor-standing cooler: portion control, anti-bacterial UV lamp at the outlet of each faucet, multiple dispensing. Entirely made of aluminum and stainless steel, it has protected 3-way faucets. The drip-tray is included.
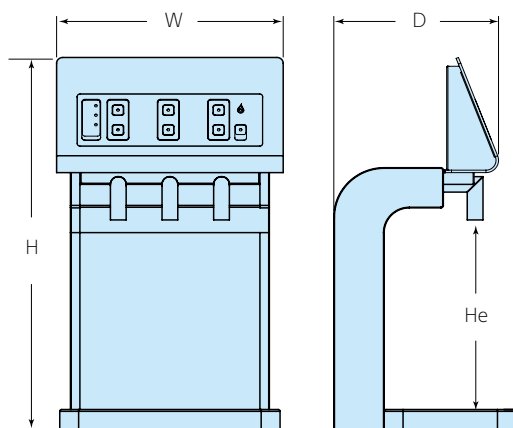
Fontemagna Bridge I.T. with stainless-steel buttons.

Fontemagna Bridge touch screen version.
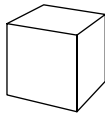
	Price €	fizz	ambient	cold	portion control	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
Fontemagna **BRIDGE** NSF	1.985,00	•	•	•	•	360 x 290 x 605	15	306	6
Fontemagna **BRIDGE I.T.** NSF	1.985,00	•	•	•	•	360 x 290 x 605	15	306	6

[1] Information not valid for shipments by air

Optional Extras		Price €
Outlet filters — UVC out	UVC Out	**360,00**
or nano silver pipe	Nano Silver Pipe	**72,00**

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Bridge	360 x 290 x 605	306

Power supply	230 V- 50 Hz
Watt	50 W - 0,20 A
Materials	All robust Stainless steel and aluminum parts

Accessories		Price €
	Box	**see pages 62 - 69**

TOP CONTROL

The sleekest countertop dispenser, made from stainless steel and featuring a touch screen and dual, dispensing outlets!

Smaller footprint, greater functionality: a valid new alternative to replace traditional, manual "beer-style" taps on the counter.
Convenience and design for a product that comes complete with a drip tray.

With Portion Control, you can automatically fill up two bottles at once, saving time and lowering cost.
The entire electronic section is fitted within a box for positioning under the counter.
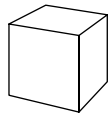
	Price €	fizz	ambient	cold	portion control	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET[1]
TOP CONTROL	**1.130,00**	●	●	●	●	335 x 232 x 435	6	348	30

[1] Information not valid for shipments by air
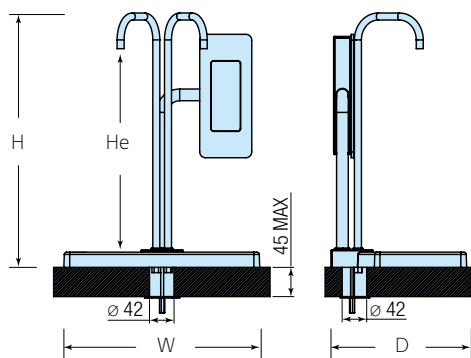
Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Top Control	335 x 232 x 435	348
Power supply	230 V– 50 Hz	
Watt	35 W - 0,15 A	
Materials	Robust stainless steel	

Accessories	Price €
Box	**see pages 62 - 69**

Mechanical taps, trays and various accessories

C2 A

Dimensions W x D x H (mm)	
165 x 202 x 470	
Dispensing area (mm)	
300	
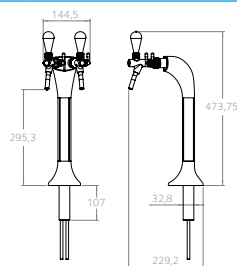
Weight (kg)	
5	
Inlet water pipe (mm)	
8	
Bore size of installation ø (mm)	
33	

2-way column tap	Price €	**550,00**

C3 A

Dimensions W x D x H (mm)	
218 x 202 x 470	
Dispensing area (mm)	
300	
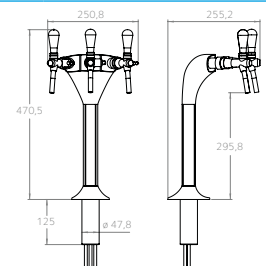
Weight (kg)	
8	
Inlet water pipe (mm)	
8	
Bore size of installation ø (mm)	
48	

3-way column tap	Price €	**718,00**

C2 P

Dimensions W x D x H (mm)	
145 x 199 x 500	
Dispensing area (mm)	
277	
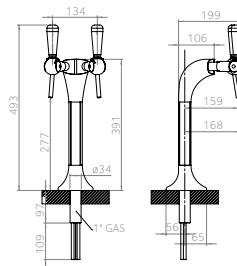
Weight (kg)	
5	
Inlet water pipe (mm)	
8	
Bore size of installation ø (mm)	
34	

2-way column tap	Price €	**550,00**

C3 P

Dimensions W x D x H (mm)	
210 x 199 x 500	
Dispensing area (mm)	
285	
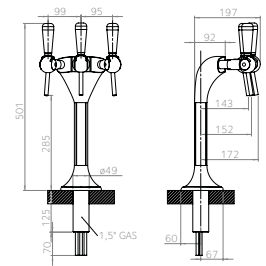
Weight (kg)	
8	
Inlet water pipe (mm)	
8	
Bore size of installation ø (mm)	
49	

3-way column tap	Price €	**718,00**

T1

Dimensions W x D x H (mm)	**44 x 174 x 292**
Dispensing area (mm)	**183**
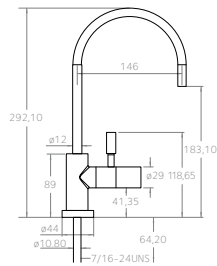
Weight (kg)	**0,52**
Inlet water pipe (mm)	**1/4"**
Bore size of installation ø (mm)	**11**

NSF

1-way tap	Price €	**94,00**

T3

Dimensions W x D x H (mm)	**50 x 180 x 300**
Dispensing area (mm)	**250**
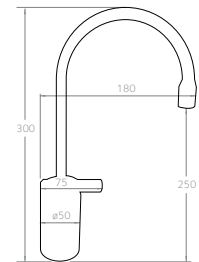
Weight (kg)	**0,9**
Inlet water pipe (mm)	**6**
Bore size of installation ø (mm)	**26**

3-way tap	Price €	**270,00**

T5

Dimensions W x D x H (mm)	**182 x 243 x 356**
Dispensing area (mm)	**267**
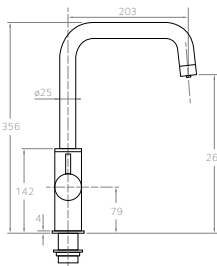
Weight (kg)	**2,8**
Inlet water pipe (mm)	**6**
Bore size of installation ø (mm)	**33**

5-way tap – 2 ways for hot and cold unfiltered water and 3 ways for filtered water	Price €	**880,00**

JOYSTICK

Dimensions W x D x H (mm)	**100 x 100 x 402**
Dispensing area (mm)	**243**
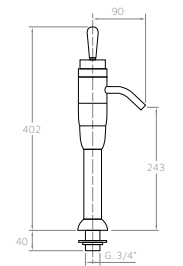
Weight (kg)	**2,4**
Inlet water pipe (mm)	**8**
Bore size of installation ø (mm)	**32**
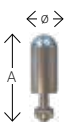
3-way tap	Price €	**360,00**

Drip tray				
Stainless steel drip tray cm 15x22	Stainless steel drip tray with drain cm 15x22	Stainless steel drip tray cm 40x22	Stainless steel drip tray with drain cm 40x22	Bottle-adjust pivot
Material				
Stainless steel	**Stainless steel**	**Stainless steel**	**Stainless steel**	**Stainless steel**
Dimensions				
150 x 220 W x D (mm)	**150x220** W x D (mm)	**400 x 220 x 28** W x D x H (mm)	**428 x 248 x 28** W x D x H (mm)	**30x10** A x Ø (mm)
Bore size of collection W x D x H (mm)				
-	-	-	**398 x 218 x 28** W x D x H (mm)	-
bore diameter of drain ø (mm)				
-	**12**	-	**12**	-
Weight (kg)				
0,5	**0,5**	**1,4**	**1,5**	**0,25**
Price €				
78,00	**112,00**	**106,00**	**140,00**	**3,00**

Blupura Filters				
Blupura Sediment Filter	Blupura Carbon Block Filter	Blupura RO 50 GDP Filter	Blupura RO GAC 1/4 Postfilter	Blupura Filter Head
Designed to be combined with reverse osmosis systems to supply filtered water from suspended solid elements, such as grime, sand or rust.	The Carbon Block finds convenient application in all cases where it is necessary to improve the chemical and organoleptic characteristics of drinking water.	The osmotic membrane RO 50 GPD reduces the TDS and the unwanted substancies such as: Arsenic V, Barium, Cadmium, Cyst, Chromium IV, Chromium III, Copper, Fluoride, Radium 226/228, Nitrate/Nitrite.	The RO GAC ¼ granulated activated carbon post filter (GAC) is convenient to apply in all cases where it is necessary to improve the chemical and organoleptic characteristics of the water. The filter eliminates any residual flavors and odors just before the water dispensed throught the tap.	The Blupura filter head is designed to be used with all Blupura filters.
Operational pressure min/max				
2 – 8 bar	**2 – 8 bar**	**3 – 6 bar**	**2 – 8 bar**	-
Temperature min/max				
4/37°C	**4/37°C**	**1/38°C**	**4/37°C**	-
Degree of filtration.				
5 micron	-	**50 GDP**	-	-
Nominal flow rate				
-	**3lt/min**	-	**3 lt/min**	-
Capacity				
19.000 lt	**19.000 lt**	**2–3 years**	**1 year**	-
Dimensions A x øA x øB (mm)				
330 x 70 x 65	**330 x 70 x 65**	**330 x 70 x 65**	**160 x 50 x 55**	**90 x 100 x 87**
Weight (kg)				
0,6	**0,8**	**1,6**	**0,6**	**0,2**
Price €				
26,00	**34,00**	**130,00**	**14,00**	**30,00**

Everpure ESO 6 Filter

	Everpure ESO 6 filter cartridge		Everpure ESO 6 filter cartridge with head		Everpure ESO 6 filter with head and in-line UV lamp	
					Filter + Head	UV IN
Capacity		8.000 lt		8.000 lt	8.000 lt	8000 hours
Filtration		0,5 micron		0,5 micron	0,5 micron	-
Dimensions A x ø (mm)		375 x 80		470 x 80	470 x 80	53 x 267
Other		-		Head with stop tap.	Head with stop tap.	-
Power		-		-	-	12W
Price €		178,00		268,00	468,00	

Everpure Microguard PRO2 Filter

	Everpure Microguard PRO2 cartridge		Everpure microguard PRO2 filter with head		Everpure Microguard PRO2 filter with head and in-line UV lamp	
					Filter + Head	UV IN
Capacity		8.300 lt		8.300 lt	8.300 lt	8000 hours
Filtration		0,15 micron		0,15 micron	0,15 micron	-
Dimensions A x ø (mm)		260 x 80		290 x 80	290 x 80	53 x 267
Other		-		Head with stop tap.	Head with stop tap.	-
Power		-		-	-	12W
Price €		170,00		260,00	460,00	

Everpure 4C Filter

	Everpure 4C cartridge		Everpure 4C filter with head		Everpure 4C filter with head and in-line UV lamp	
					Filter + Head	UV IN
Capacity		11.000 lt		11.000 lt	11.000 lt	8000 hours
Filtration		0,5 micron		0,5 micron	0,5 micron	-
Dimensions A x ø (mm)		340 x 80		400 x 80	400 x 80	53 x 267
Other		-		-	Head with stop tap.	-
Power		-		-	-	12W
Price €		70,00		160,00	370,00	

Everpure AC Filter

	Everpure AC cartridge		Everpure AC filter with head		Everpure AC filter with head and in-line UV lamp	
					Filter + Head	UV IN
Capacity		2.800 lt		2.800 lt	2.800 lt	8000 hours
Filtration		0,5 micron		0,5 micron	0,5 micron	-
Dimensions A x ø (mm)		254 x 82,5		290 x 82,5	290 x 82,5	53 x 267
Other		-		-	Head with stop tap.	-
Power		-		-	-	12W
Price €		70,00		160,00	370,00	

3M AP2 Filter

	3M AP2 cartridge		3M AP2 filter with head	
Capacity		**4.000 lt**		**4.000 lt**
Filtration		**0,5 micron**		**0,5 micron**
Dimensions A x ø (mm)		**240 x 91**		**260 x 91**
Other		**-**		**By-pass head**
Price €	**70,00**		**160,00**	

Pre-filter cartdridge
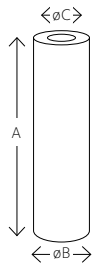
Capacity	**6 mesi**
Filtration	**5 micron**
Nominal Flow Rate	**230 l/h**
Max working temperature	**45°C**
Dimensions A x ØB x ØC (mm)	**248 x 70 x 26**
Combined with	**Fontemagna I.T. 150**
Price €	**17,36**

Filter cartridge with block of vegetable origin extruded activated carbon, for the filtration of fine sediments, including a number of microorganisms, and the elimination of odors and flavors due to chlorine (CTO) and other volatile organic compounds (VOC) and heavy metals.

Technical uses: Pre-treatment for the protection of reverse osmosis membranes.

Cartridge materials: **polypropylene**

Osmotic Membrane HORECA

Capacity	**2-3 anni**
Permeate flow	**840 GDP**
Applied pressure	**4,8 bar**
Max working temperature	**25°C**
Nominal membrane area	**3,2 m²**
Dimensions A x Ø (mm)	**640 x 118**
Combined with	**Fontemagna I.T. 150**
Price €	**990,00**

The membrane removes more than 97% of particles present in the water, including residual chemicals (such as copper, lead, mercury, sodium, etc.), to make the water practically pure.

Configuration: **coil membrane**

Membrane polymer: **polyamide composite**

Salt water separator material: **polypropylene**

Bulb for UV IN and OUT

	UV IN	UVC OUT	UVC LED OUT
Capacity	**8.000 hours**	**8.000 hours**	**10.000 hours**
Power	**12 W or 16 W**	**4 W**	**3,15 W**
Replacement	**every 10 months**	**every year**	**every 3 years**
Price €	**82,00**	**82,00**	**150,00**

Piccola Cabinet

Material	**Black painted sheet metal**	
Dimensions W x D x H (mm)	external **450 x 450 x 811**	internal **212 x 429 x 700**
Weight (kg)	**10**	
Other	**4 rubber feet**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**240,00**	

Cabinet Wave Curved

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **510 x 606 x 904**	internal **256 x 485 x 897**
Weight (kg)	**30**	
Price €	**420,00**	

BluBar 30 Cabinet

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **318 x 485 x 944**	internal **277 x 446 x 845**
Weight (kg)	**16**	
Other	**adjustable feet**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**358,00**	

BluBar 80 Cabinet

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **360 x 565 x 920**	internal **300 x 531 x 728**
Weight (kg)	**16**	
Other	**adjustable feet**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**390,00**	

Cabinet Standard

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **318 x 485 x 944**	internal **276 x 447 x 865**
Weight (kg)	**19**	
Other	**adjustable feet**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**370,00**	

Blusoda 30 Cabinet

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **496 x 491 x 1017**	internal **210 x 468 x 858**
Weight (kg)	**17**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**358,00**	

Blusoda 45 Cabinet

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **554 x 491 x 959**	internal **258 x 463 x 804**
Weight (kg)	**19,5**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**390,00**	

Blusoda Black 30 Cabinet

Material	**Black painted stainless steel**	
Dimensions W x D x H (mm)	external **496 x 491 x 1017**	internal **210 x 468 x 858**
Weight (kg)	**17**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**470,00**	

Blusoda Black 45 Cabinet

Material	**Black painted stainless steel**	
Dimensions W x D x H (mm)	external **554 x 491 x 959**	internal **258 x 463 x 804**
Weight (kg)	**19,5**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**490,00**	

Cabinet Standard with cup dispenser

Material	**Stainless steel**	
Dimensions W x D x H (mm)	external **318 x 485 x 944**	internal **276 x 447 x 865**
Weight (kg)	**19**	
Other	**adjustable feet**	
Optional	**Tank alarm: 5 Lt. tank with re-fill alarm**	Price € **160,00**
Price €	**400,00**	

Filter fixing bracket present in all our Cabinets except for the Piccola Cabinet.

Pressure reducer

	CO₂ pressure reducer for refillable cylinder, with 2 pressure gauges	CO₂ pressure reducer for refillable cylinder, with 1 pressure gauge	CO₂ pressure reducer for disposable cylinder, with 1 pressure gauge	Water-pressure reducer	Water Block
	Reducer with universal connection for all refillable food CO_2 cylinders. The double pressure gauge measures the pressure at the outlet of the cylinder and the pressure inside it indicates when this is about to end. Supplied with: a fitting for an 8mm or 3/8" pipe	Reducer with universal connection for all refillable food CO_2 cylinders. The pressure gauge indicates the CO_2 pressure in outlet from the cylinder. Supplied with: a fitting for a 6mm pipe and shank for 8mm tube	Reducer with universal connection for all U&G refillable cylinders. The pressure gauge indicates the CO_2 pressure in outlet from the cylinder. Supplied with: a fitting for a 6mm pipe and shank for 8mm tube	Hydraulic pressure reducer to be mounted in line with the machine. Recommended for control of the pressure at the machine inlet at 3/3.5 bar. Supplied with: a fitting for an 8mm or 3/8" pipe	The Water Block valve is an anti-flooding safety device to control the passage of a volume of water between 5 and 50 litres. In the event of water leaks, it stops, stopping the supply and consequent flooding. It is equipped with a special anti-return valve (anti-pollution). It should be mounted as far as possible upstream of the hydraulic network. Fittings: 8 mm or 1/4"
Dimensions W x D x H (mm)	179 x 90 x 150	130 x 70 x 85	130 x 70 x 50	93 x 98,5	90 x 50
Weight (kg)	0,9	0,32	0,25	0,36	0,1
Burst pressure	-	-	-	-	500 N/cm²
Max static pressure	-	-	-	-	100 N/cm²
Miminum operational capacity	-	-	-	-	2 lt/min
Max water temperature	-	-	-	80°C	70°C
Max inlet pressure	-	-	-	15 bar	–
Adjustment range:	-	-	-	1–4 bar	–
Price €	98,00	60,00	60,00	46,00	38,00

CO₂ Cylinder

	Disposable CO₂ cylinder	Refillable CO₂ cylinder	Refillable CO₂ cylinder 4 kg	Refillable CO₂ cylinder 10 kg	Automatic CO₂ cylinders exchanger
	For the production of approximately 100/120 litres of sparkling water	Connection for CO_2 pressure reducers of disposable cylinders. Capacity: 100–120 litres of sparkling water			Cylinder changing device that switches automatically between two food-grade CO_2 cylinders, when one of the two is depleted, without the intervention of a technician. The unit is positioned between the CO_2 inlet of the chiller and the low pressure outlets of the pressure reducers (not included) of each CO_2 cylinder and is equipped with: • light signaling of the active cylinder • mechanical key to select the cylinder to be activated • stainless steel box prepared for fixing to wall in vertical or horizontal position Max. pressure CO₂: **5 bar**
Content			E290 CO₂ cylinder	E290 CO₂ cylinder	-
Autonomy			800 litres of sparkling water (approximately)	2000 litres of sparkling water (approximately)	-
Dimensions	A x øB (mm) 305 x 76	A x øB (mm) 295 x 80	A x øB (mm) 600 x 150	A x øB (mm) 700 x 205	W x D x H (mm) 102 x 350 x 112
Weight (kg)	1,74	1,77	11,5 (full cylinder)	24,5 (full cylinder)	2,7
Capacity (Kg)	0,6	0,64	4	10	-
Price €	26,00	58,00	250,00	370,00	720,00

Litre-counter

	Incremental digital litre-counter 6000R	Decremental digital litre-counter 8000T	Mechanical litre-counter
	The digital litre counter is the ideal tool to monitor the quantities of water supplied. Useful for checking the level of depltion of filters and thanks to the LCD screen it is possible to set the filter capacity and to control up to 5 filters or have simultaneous programs running. There is an audible indicator for filter end and low battery alert.

It runs on batteries (2 AAA ministyle). Supplied with a fitting for an 8 mm pipe | Decremental litre counter with acoustic alarm, for filter end and low battery alert, and flow meter, useful for measuring the water flow and for checking depletion of the filters. It uses 2 AAA batteries and there is an LCD display.

Supplied with a fitting for an 8 mm pipe | Mechanical drinking water meter with progressive numbering for monitoring of the flow rates consumed. Water volume measurement and reading on 8 numbered rolls. It does not require batteries and is protected from corrosion and sedimentation. It is advisable to install in line before a filtration system (if required).

Supplied with fittings for an 8 mm pipe |
Dimensions W x D x H (mm)	**80 x 60 x 60**	**72 x 52 x 70**	**137 x 80 x 75**
Weight (kg)	**0,17**	**0,2**	**0,4**
Min flow rate	**1,51 lt/min**	**1,51 lt/min**	**–**
Max flow rate	**11,36 lt/min**	**14,1 lt/min**	**–**
Max water pressure	**7 bar**	**7 bar**	**–**
Price €	**42,00**	**42,00**	**50,00**

Cup dispensers

	Magnetic cup dispenser	Dispenser Wall
		Made of stainless steel and anodised aluminum. The maximum in elegance and functionality for offices, homes, residences and prestigious condominiums that can be combined with any Blupura cooler.
Material	**plastic**	Chassis: **stainless steel** Front panel: **aluminium**
Dimensions	W x D x H (mm) **80 x 100 x 440**	W x D x H (mm) **180 x 114 x 900**
Weight (kg)	**0,2**	**3,5**
Max cup diameter ø (mm)	**70**	**70**
Max cups capacity	**100**	**150**
Price €	**54,00**	**290,00**

Medallion-holder

	Three types of Blupura stickers can be applied to the medallion-holder for taps to identify cold water, sparkling water and water at room temperature. The medallion-holder can be inserted into our C2A and C3A mechanical taps.
Material	**Stainless steel**
Dimensions	L x øB x øC (mm): **90 x 65 x 23**
Weight (kg)	**0,34**
Price €	**30,00**

Recycling pump and Python

The recirculation pump can be installed in under-counter systems, in combination with the python pipe (recommended), to allow the chilled and sparkling water to reach the dispensing head positioned at distances greater than 5 meters horizontally and 2 meters vertically, without heating up.

Combinable with:
Box 80
Box 150
Box 280

Weight (kg)	**1,76**	**0,6**
Price €	**115,00**	€/mt. **20,00**

Sanitising and cleaning

SanBasic

Concentrated solution of 30% hydrogen peroxide. It amplifies the detergent capacity, facilitating the removal of the most stubborn residues, such as grease. It controls a wide variety of bacteria, yeasts and fungi. Pack: 1 lt

Price €	18,00

SanMedium

Based on Poly Hydrochloride, SanMedium has a broad spectrum oxidant antibacterial action. Recommended for more effective sanitisation in case of bacterial proliferation. Pack: 1 lt

Price €	45,00

Creamy Cleaner

Cream based on detergents and emollients assisted by non-abrasive micro-granules and free from acids. Removes rust, salt residues, oil and grease deposits. Pack: 1 lt

Price €	39,00

Sanitising cartridge

Empty Everpure cartridge with quick coupling to be used with the sanitising liquid selected to sanitise the system.

Price €	70,00

Daily Cleaner spray

Brilliant cleaner for the daily maintenance of sinks, taps and stainless steel panels. Useful for the removal of limescale. Pack: 1 lt

Price €	15,00

BluSteel

30x50 cm microfibre cloth, for perfect external cleaning of steel.

Price €	10,00

Pump kit for sanitation

Pump kit for sanitation of the hydraulic circuits of water coolers and descaling systems with hot water

Price €	260,00

Cups and box

Blupura cup

Ecological cups in recyclable paper with a diameter of 7 cm, perfect for the BLU2GO automated dispensing system.

Quantity	1000 pcs
Material	Recyclable Paper
Dimensions A x ØA x ØB (mm)	83x70x50
Price €	160,00

Wooden Box

The eco-friendly bottle-holder with an exclusive design with Blupura or neutral logo.

Material	Wood
Maximum capacity	12 bottles*
Dimensions W x D x H (mm)	380 x 268 x 320
Weight (kg)	2,6
Price €	70,00

* Bottle maximum Ø: see Style Bottle bottle dimensions

Bottle-washing basket

The universal basket for professional catering dishwashers.

	Basket	Lid	Trolley
Material	plastic	plastic	plastic
Maximum capacity	25 bott.*	-	-
Dimensions (mm)	W: 500 D: 500 H: 308	W: 500 D: 500 H: 24	W: 543 D: 543 H: 203
Weight (kg)	4,9	0,8	4,4
Price €	110,00	38,00	196,00

* Bottle maximum Ø: see Style Bottle bottle dimensions

Bottles and flasks

Style Bottle

Gold cap for Style Bottle

Silver cap for Style Bottle

These Italian made glass bottles feature a screw cap and can be stored in the exclusive wooden box.

Space customisable with logo and message. Request your quote.

Printing area:
h. 146 mm.
All the circumference

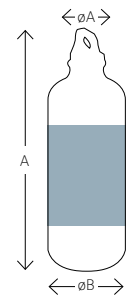|	Plain bottle	Blupura bottle	Gold/silver cap
Material	**glass**	**glass**	**aluminium and plastic**
Dimensions (mm)	A: **248** ØA: **32,2** ØB: **83**	A: **248** ØA: **32,2** ØB: **83**	A: **16** ØA: **31,5** ØB: **31,5**
Capacity (ml)	**750**	**750**	–
Weight (Gr):	**500**	**500**	**4**
Price €	**5,00**	**7,00**	**0,50**

Sport Bottle

The colourful aluminium sport bottle

Space customisable with logo and message. Request your quote.

Printing area:
h 106 mm.

	Bottle	Cap
Material	**Aluminium**	**stainless steel and plastic**
Dimensions (mm)	A: **210** ØA: **35** ØB: **71**	A: **35** ØA: **–** ØB: **35**
Capacity (ml)	**600**	–
Weight (Gr)	**80**	**6**
Price €	**10,00**	

Inox Bottle

Completing the range is the stainless-steel screw-top thermal bottle, which keeps 500 ml of water cool.

Space customisable with logo and message. Request your quote.
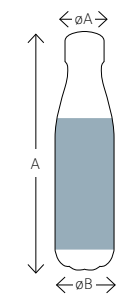
Printing area:
h 125 mm.

	Bottle	Cap
Material	**stainless steel**	**stainless steel and plastic**
Dimensions (mm)	A: **255** ØA: **42,5** ØB: **71**	A: **40** ØA: **60** ØB: **60**
Capacity (ml)	**500**	–
Weight (Gr)	**305**	**10**
Price €	**16,00**	

E-Commerce and Customer Area

Blupura offers a quick and easy way to order spare parts and accessories as well as to view photos, videos, technical data sheets and user manuals of all its products.

Through the portal **www.blupura.com** it is possible to:

sign up
for **E-Commerce**

request registration
to the **Reserved Area**

E-Commerce

After registration, the user inside
the **E-Commerce** can:
- Order spare parts or accessories
- Consult the exploded views
- Consult the spare parts price list
- Access technical videos and technical
  documentation
  (the user will be redirected
  to the Reserved Area)

Languages available:
- Italian
- English
- German

By registering with E-Commerce
there is also access to the Reserved Area.

Reserved Area

After prompting for login details, the user inside
the **Reserved Area** can view:
- Technical datasheets
- User manuals
- Technical videos
- Download high resolution images
  to customise brochures and catalogues

Languages available:
- Italian
- English
- German
- French
- Spanish

Warranty terms

Blupura Srl Blupura Srl guarantees that, prior to their shipment, its refrigeration and carbonation units are subject to rigorous checks that ensure the units comply with the highest standards of quality and are free from defects in terms of their materials and construction. Blupura Srl undertakes to repair, free of charge, the units at its plant and/or to replace any components that demonstrate manufacturing defects for a period of 24 (twenty-four) months from the date on which the relevant invoice is issued to the retailer; the retailer provides the legal warranty to the consumer. Blupura Srl shall not reimburse the costs of work incurred by the purchaser for repairs to the units. Blupura Srl must be informed of the presence of defects within 8 (eight) days of their detection; beyond this time limit, the warranty conditions shall not be applicable.

The warranty does not cover those parts subject to wear-and-tear under normal conditions of use or damaged as a result of neglect. The warranty is not applicable to any units that have been subject to tampering or deterioration for reasons not attributable to Blupura Srl; nor does it cover any units that are used for applications that are incompatible with or contrary to the usage limits prescribed by the regulations and/or shown on our technical documentation. Since the installation, associated operations, electrical connections and commissioning of the units are carried out by the installer, the warranty provided by Blupura Srl concerns only the individual units sold and not the complete installation or system. Any modification made to the original product as sold by Blupura Srl or any installation not envisaged in the enclosed manual shall automatically result in the withdrawal of any approval marks, the certifications and the warranty itself provided by Blupura Srl, which, consequently, shall accept no liability in relation to any products that have been subject to modifications or installations not envisaged by the manual.

Blupura Srl accepts no liability for any damages that may, directly or indirectly, be caused to third parties as a result of failure to comply with the instructions provided in the appropriate user manual and relating in particular to the installation, use and maintenance of the product.

This warranty absorbs and replaces all other warranties and liabilities, both contractual and noncontractual, pursuant to the applicable laws in relation to the products supplied, with the express exclusion of any liability on the part of Blupura Srl in relation to indirect, incidental or consequential damages that may arise from faults or from the defective and/or non-compliant nature of the product supplied.

RETURNS AND REPAIRS - In order to use the returns and repair service, please contact Customer Service and request a return merchandise authorisation (RMA), which must be enclosed with the shipment. The Customer Service team will supply authorisation for the return of the goods. If you are not a direct customer, the product return must be carried out via the retailer.

The retailer is liable for the cost of shipping the goods back to Blupura Srl. For repairs carried out under warranty only, Blupura Srl shall be liable for the cost of the return shipment on completion of the repairs. For repairs not carried out within the warranty period, the standard payment terms shall apply as defined in the contractual conditions of sale upon issuing of the invoice. Units returned for repair outwith the warranty period shall be covered by a 12 (twelve) month warranty, applicable only to the replaced and/or repaired components, starting from the date of repair. The repair of units under warranty does not connote in any case the extension of the warranty beyond the 24 (twenty-four) month limit.

blupura®

Cool, yes we are.