

office and home
solutions



«Zitrodís
AGUA

Office and Home solutions



Less plastic bottles, more hydration, more savings: our coolers in your daily routine



Though we may not often think about it, we know that hydration is a vital part of our diet. Under normal conditions our optimum daily intake should be around 2 litres per day, and about half of this should be consumed between meals.

Health and hydration at home and in the office

A body that is well hydrated is more resistant to stress and fatigue and having fresh drinking water close to hand encourages a more regular consumption. That's why installing a Blupura water-cooler in the place of work and at home is a smart and healthy move. But, of course, the benefits do not stop there...



An intelligent choice and very affordable.



Less expense, less effort, more practical.

Choosing to drink water from a cooler connected to the mains water supply at home and in the office is, without doubt, very affordable. The initial investment in the purchase of a Blupura water-cooler is, in fact, recovered in no time thanks to an effective saving of over 80% compared to buying bottled water.

Add to this the convenience of not having to purchase and carry heavy bottles of water, also the space you save both inside and outside the refrigerator by not having to store bottles of water, and of course having constant, quality water handy without having to remember to buy it... Handy, right?



Tall: more space for filling any type of bottle!

On request the supply point of WAVE can be made higher so will comfortably take just about any type of bottle or carafe to be filled. From 27cm standard to 31cm in the version "Tall".



Bottles and carafs

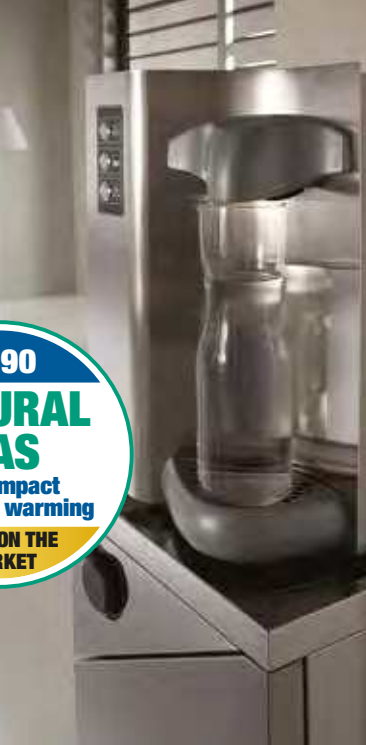
At home, in the office, at the gym ... with a Blupura water-cooler every place has its ideal bottle. At home choose a carafe or elegant glass bottle, whilst in the office or at the gym keep our stylish stainless steel thermos or sports bottle close at hand for convenient hydration.



energy saving

When required the chiller operates in 'stand-by' with reduced power consumption 75% compared to full operation. Creating a significant energy saving whilst maintaining a low temperature to prevent bacterial growth.





Hydration, hygiene safety in your living space

At work, at home or at the gym chilled, purified and carbonated water from a Blupura water-cooler guarantees the same safety, the same benefits to your health and the same taste as bottled water. But, in addition, it offers great advantages in terms of savings and convenience, and, of course, hygiene and safety. First of all, remember that the mains water network has excellent safety and hygiene standards and is constantly controlled and tested. These tests are more frequent and more thorough than those carried out on spring waters which are then bottled. In addition, the availability of fresh, still and carbonated water supplied directly from the water mains through a Blupura water-cooler, means eliminating any risk relating to the transport and storage of bottled water (e.g. high summer temperatures significantly increase the hazard of colonies of bacteria and algae developing) but, above all it means that the drinking water is fresh and has been supplied through a perfectly hygienic, closed system where the water never pools which means that the drinking water is always fresh, even without adding the many filtering options that are available.



natural gas
with totally natural refrigerants (HC) such as R290.



UV-out
bactericidal UV lamp at each tap outlet. Numerous studies have proven the sterilizing power of UV light which prevents the proliferation of bacteria.



portion control
volumetric portioning allows the customization of doses for a fast, convenient service.

Healthy, handy and the right choice for the environment

An ecological choice, from so many points of view

All Blupura water-coolers are refrigerated using natural gases which do not contribute to the greenhouse effect on our planet, but this is not the only reason why installing a Blupura water-cooler represents such a highly ecological choice. Drinking excellent quality water which is constantly supplied fresh from the mains water supply means an immediate and drastic reduction in pollution caused by the production and transportation of plastic bottles of water. In other words: less pollution in the air we breathe and less plastic introduced into our environment!



All models in the Fizz range supply sparkling water.



touch screen

touch screen









































A flat touch screen control panel: elegant design with maximum convenience for easy cleaning and utmost hygiene.

Certified and awarded Italian quality

The quality of our chillers has been certified and awarded by the most important international organizations in the field.

A guarantee for those who buy them and a source of pride for us who aspire to the best by focusing on cutting-edge technology, design and ecology.



					Dimensions WxDxH (mm)	Net weight (Kg)	Dispensing area height (mm)									Cooling technology
COUNTER TOP		BLUSoda Compact, powerful and built entirely in stainless steel, Blusoda is the smallest of the Blupura chillers: perfect for home and of course maintaining the professional performance expected from all our watercoolers.		30 lt/h 	261x499x418	28	281	●			●				Op.	
				45 lt/h	318x499x470	31	331	●			●				Op.	
	BLUSoda HOT The first watercooler for office use which also provides hot water at the perfect temperature (95°C) for a good cup of tea.		30 lt/h 8 lt/h 	261x499x418	31	281	●		●		●				Op.	
				45 lt/h 8 lt/h	318x499x470	35	331	●		●	●				Op.	
	BLUSoda Plus You can also have medium sparkling water and through its leds check when the unit is working and if there is sparkling water.		30 lt/h	261x499x418	28	281	●	●			●				Op.	
				45 lt/h	318x499x470	34	331	●	●		●				Op.	
	BLUBar "Beer" Tap With mechanical manual taps it is the perfect cooler for any type of bar and restaurant!		30 lt/h	318x576x537	26	328	●				●				Op.	
	WAVE Elegance, top quality, versatile, efficient, compact. What more could you ask from the Wave cooler? ...the natural gas R290, of course!		30 lt/h	272x453x467	23	270	●				●		Op.	●	Op.	
			60 lt/h	330x489x467	28	270	●				●	●	Op.	●	Op.	
			80 lt/h	330x599x467	35	270	●				●	●	Op.	●	Op.	
	WAVE i.t. Exactly the same performance as the WAVE but in a more economic version thanks to the substitution of the touch screen commands for high quality stainless steel buttons.		30 lt/h	272x453x467	24	270	●						Op.	Op.	Op.	
			60 lt/h 	330x599x467	30	270	●				●		Op.	Op.	Op.	
			80 lt/h	330x599x467	35	270	●				●		Op.	Op.	Op.	
	WAVE hot The first office water-cooler with the added service of providing hot water at the perfect temperature for a good cup of tea! (95°C) *still and sparkling water only		60 lt/h 8 lt/h 	330x489x467	33	270	●			●	●		Op.*	●		

FLOOR STANDING



BCC vision
BroadCasting Cooler

For large companies, stations, airports, waiting rooms and public areas...
Discover how a Point of Use water-cooler can change your way of doing business and offer the service at no cost!

The water-cooler with video and audio for information and publicity.



30
lt/h

400x400x1318

34

308

●

●

Op.



PANTAREI

The first water-fountain water-cooler on the market with the sparkling water option (model FIZZ)!
Available, on request, with natural refrigerant gas.



20
lt/h

310x310x1270

24

220

●

●



TAPS



WALL

The innovative wall-housed water cooler, can be connected to any type of cooler.



273x114x900

7

290

●

Op.

BUILT-IN

The WALL dispenser, completely housed within the wall, which can be connected individually or in series throughout a building.



306x110x545

7

285

●

Op.

TOP CONTROL

The slimmest dispensing tap available with touch screen technology and double supply points.



335x232x435

6

348

●

●

●

●

BLU Tower

Perfect for design lovers with limited space and who demand the performance of professional faucets.



Blu Tower 2 taps

146x146x444

8

322

●

Op.

Op.

Blu Tower 3 taps

146x146x444

8

322

●

Op.

Op.

Blu Tower Hot

146x146x444

8

322

●

●

Op.

Blu Tower Mix

146x146x444

8

322

●

●

Op.

T5 - C2 Joystick

All two ways taps supply cold still and sparkling water, or cold still and room temperature water.



●

UNDERCOUNTER



BOX

The undercounter version with a continuous supply capacity of 6, 18 and 45 litres! Also available with Natural gas.

BLU *Sola* BOX 30

30
lt/h

NSF

260x416x416

25

●

●



BLU *Sola* BOX HOT 30

30
lt/h

8
lt/h

NSF

260x416x416

26

●

●

●



BLU *Sola* BOX 45

45
lt/h

318x440x467

31

●

●



BLU *Sola* BOX HOT 45

45
lt/h

8
lt/h

NSF

318x440x467

32

●

●

●



BOX 60

60
lt/h

NSF

318x335x467

22

●

●



BOX HOT 60

60
lt/h

8
lt/h

NSF

318x335x467

24

●

●

●



BOX 80

80
lt/h

NSF

320x457x467

29

●

●



Dimensions
WxDxH
(mm)

Net
weight
(Kg)

Dispensing
area height
(mm)



Cooling
technology

Accessories

Active carbon filters, in-line bactericidal UV lights, water treatment systems with reverse osmosis and electric anti-limescale...
Discover how you can improve the quality of your water using our optionals.

BCC housing

Specifically designed to house the CO₂ gas cylinder (4kg max) in a safe way, without increasing the floor-standing space of the water-cooler.



Cup dispenser



Cabinet

- With optional cup dispenser
- Filter bracket
- Brackets for 4 or 10kg CO₂ gas cylinder
- Adjustable feet
- Locks using same key as Wave cooler



Water bottles

Space* for own logo or message.



Sanitizing and cleaning

Sanitizing and cleaning products for the plants.



Active carbon filters

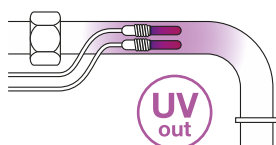
Purifies the water making it crystal-clear, removing odour and taste impurities. It totally eradicates any impurity with a size of 0.5 microns, eliminates all odours and unwanted tastes such as chlorine, asbestos fibres and number of microorganisms including crypto-sporidium.

- Everpure 4C (capacity 11.000 lt.).
- Everpure AC (capacity 2.800 lt.).



UVC lamp at exit (4W)

A UV light at the end of every tap. As demonstrated by numerous studies, UV light acts as a strong steriliser therefore preventing the growth of bacteria.



Nano Silver pipe

Stainless steel tube AISI 316L with an innovative nanotechnology-based SILVER ion treatment on the surface. Silver is naturally bacterio-static and so reduces bacterial growth in the pipe. The surface treated with these nano particles is much more compact and smooth: this prevents the formation of deposits, biofilm or bacterial colonies and because the water flows better through the tube, also reduces dripping at the end of dispensing.



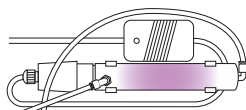
Pressure reducers

CO₂ pressure reducer for refillable or single-use cylinder, water block, water pressure reducer.



UV filtration in line (12W)

In line UV light.



CO₂ cylinder

Rechargeable
0,640 Kg.

Python with recirculation pump



Certifications (see official listing):



Associations:



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