



the range of coolers

BLU Soda

HOME - OFFICE

**Compact, powerful and built in stainless steel,
the perfect choice for home and office.**



R290
NATURAL GAS
zero impact
on global warming
R600a
First on the market



blupura

Cool, yes we are.





BLUSODA



The Blupura water cooler representing state of the art in compact dimensions: great design and carbonated water using Dry Cooling Technology...

Compact, powerful and built entirely in stainless steel, Blusoda is the smallest of the Blupura chillers: perfect for home and office and of course maintaining the professional performance expected from all our watercoolers.

Supply options: cold still water, room temperature water, sparkling water and hot water at 95°C (Hot version)

Optional extras:

- UV Out
- Activated carbon filtration - UV in line.
- Drip tray with drain.
- Cabinet.

High quality stainless steel buttons



The new HOT version

8 litres of hot water, both in the undercounter and countertop versions. The first watercooler for office use which also provides hot water at the perfect temperature (95 ° C) for a good cup of tea.



Natural refrigerant gases

With totally natural refrigerants (HC) such as R290. An ecological choice, with the added advantage of a more silent compressor and ensuring a longer life to the entire refrigerant apparatus.



BLUSODA - Technical Data		Dimensions WxDxH (mm)	Net weight (kg)			
BLU SODA 30		260x480x418	27	●	●	Dry Cooling
BLU SODA HOT 30		260x480x418	28	●	●	Dry Cooling
BLU SODA BOX 30		260x416x416	24	●	●	Dry Cooling
BLU SODA BOX HOT 30		260x416x416	30	●	●	Dry Cooling



The perfect water cooler for home and office.

Drawn by its great design and the Blupura quality. Recognized for its solid, stainless steel construction. Appreciated for its technology, without compromise. Valued for its optionals, its safety, its hygiene. Loved because it uses natural gas, with zero impact on the environment. Makes you think, right? ...all the water you want in such a small space!

Love it, want it, got to have it - at home and in the office!



BLUSoda BOX



The same compact size and performance as BluSoda is also available in the undercounter version, which can be housed discreetly and practically inside either a kitchen cupboard or office cabinet.

A smart, space-saving solution where only the delivery point is visible, leaving you the freedom to choose the most suitable supply tap to suit your environment.

Can be used with any type of tap



Top Control



BluTower



T5H



Joystick



Dry Cooling

This is an innovative direct cooling technology with the serpentine water coils (stainless steel) and the refrigerant gas coils (copper) housed within a single aluminium cast. The dry cooling system guarantees reduced dimensions but with professional cooling performance, perfect for the needs of home and office consumption.

Conveyor

Watercoolers generate heat when in operation, this is a fact. But the Blupura conveyor collects and expels hot air through a single aperture in the watercooler housing, which is then repeated at the base of the cupboard or cabinet that houses the Box. Simple but effective heat dissipation together with great space saving.

Accessories

Cabinet

Built entirely in stainless steel, with a wider base so as to increase stability and with an inner bracket for mounting filters and the CO₂ cylinder.



Cup Holder

The innovative drip tray which adapts to the height of the glass - bringing it closer to the point of delivery - avoids unwanted splashes. A drip tray with direct waste discharge is available upon request.



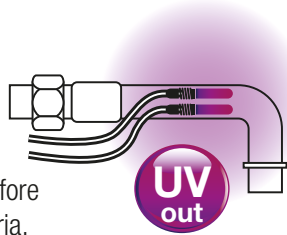
UV filtration in line (12W)

In line UV light (installed outside).



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.



Active carbon filter (stored inside)

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 cryptosporidium (capacity 4000lt.).



CO₂ Cylinder

Rechargeable
0,640 Kg.



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.



Sanitizing products

Sanitizing and clearing products for the plants.



The quality of our water-coolers has been certified and awarded by the most important international certification bodies in the sector. A further guarantee for those who buy them and those who use them, and a source of pride for us as we reach for maximum results by focusing on **avant-garde technology, design and ecology.**

Certifications:



Associations:



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