



the range of coolers

**BL**  **Bar**

HOSPITALITY

Functional, Performant, Simple...  
Counter-top or floor standing, BluBar is the  
perfect water cooler for your bar and restaurant!



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



**blupura**

Cool, yes we are.





# BLUBAR

- With manual mechanical taps.
- 2 supply options: cold still water and cold sparkling water, or cold still water and room temperature water.
- Entirely made in stainless steel, with front panel in backlit plexi.
- Internal storage space for filtration cartridges and inlet UV.
- Professional carbonator in stainless steel.
- Double cooling-coil, one for cold still water the other for sparkling (optional for the 80lt/h versions).
- Well insulated ice-bank for high volume supply of cold, still and sparkling water.

*Floor standing*

35,5 cm



32 cm

*counter top*

Optional extras:

- Activated carbon filtration
- Inlet UV
- UV out (I.T. version)
- Portion Control (I.T. version)

## BLUBAR - Technical Data

Dimensions  
WxDxH  
(mm)

Net weight  
(kg)

Dispensing area  
(height mm)



Cooling technology

BLUBAR 30 "beer" tap	30 lt/h	318x576x537	24 (26 Fizz)	328	Op.	●					DRY COOLING
BLUBAR 80 "beer" tap	80 lt/h	360x565x566	33 (35 Fizz)	320	Op.	●					ICE BANK
BLUBAR 150 "beer" tap	150 lt/h	460x626x616	43 (46 Fizz)	329	Op.	●					ICE BANK
BLUBAR 80 I.T.	80 lt/h	360x565x502	30 (33 Fizz)	328	Op.	●	Op.	●	Op.		ICE BANK
BLUBAR 150 I.T.	150 lt/h	460x626x541	41 (44 Fizz)	337	Op.	●	Op.	●	Op.		ICE BANK
BLUBAR FLOORSTANDING 80	80 lt/h	500x520x1489	48 (48 Fizz)	350	Op.	●					ICE BANK
BLUBAR FLOORSTANDING 150	150 lt/h	500x520x1489	49 (55 Fizz)	350	Op.	●					ICE BANK



## BLUBAR “Beer” Tap 30

Compact and efficient, thanks to the Dry Cooling technology, Blubar is Blupura's water-cooler specifically tailored for smaller catering spaces, bars, kiosks and office kitchens. Blubar 30 is the perfect solution for public spaces where traditional tapping is the preferred choice.



## 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 entire refrigerant apparatus.



## 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.



## BLUBAR I.T.

With stainless steel buttons for a more professional supply of water with the option of “portion control”, that allows the customization of doses for a fast convenient service

## BLUBAR “Beer” Tap

Its practical mechanical taps let you fill two bottles at the same time!



## Energy Saving

The optional stand-by function will reduce power consumption by 75% in comparison to that of full operating power. Making for enormous savings whilst maintaining the temperature at a low enough level to impede the proliferation of bacteria.

## Ice Bank

Icebank is the highest performing professional cooling technology, an absolute necessity in any hospitality situations where large quantities of cold water are required. This is obtained through immersion of the serpentine water coils for the water and refrigerant gas being immersed in an ice bank.



## Accessories



### Bottle-washing basket

The universal basket for professional catering dishwashers.  
Maximum capacity: 25 bottles.  
Max diameter: 8.7 cm.

Dimensions WxDxH (mm)  
Cover: 500x500x24  
Basket: 500x500x308  
Trolley: 543x543x203

### Water bottles

Space\* for own logo or message.

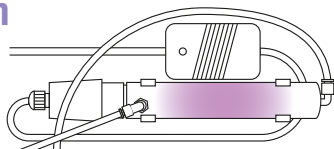


Sport Bottle 60 cl. Inox Bottle 50 cl. Style Bottle 75 cl. Click Bottle 100-50-25 cl.



### UV filtration in line (12W)

In line UV light.



### Sanitizing and cleaning

Sanitizing and cleaning products for the plants.



### Active carbon filters

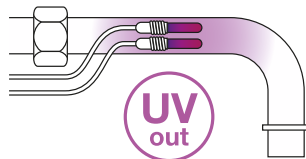
Purifies the water making it crystal-clear, removing odour and taste impurities. It totally eradicates any impurity with a size of 0.5 microns, eliminates all odours and unwanted tastes such as chlorine, asbestos fibres and number of microorganisms including crypto-sporidium.

- 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

CO<sub>2</sub> pressure reducer for refillable or single-use cylinder, water block, water pressure reducer.



Certifications (see official listing):



Associations:



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.**



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