



the range of coolers

**WAVE**

OFFICE - HOSPITALITY

State of the art for performance,  
cost, features and great Italian design.



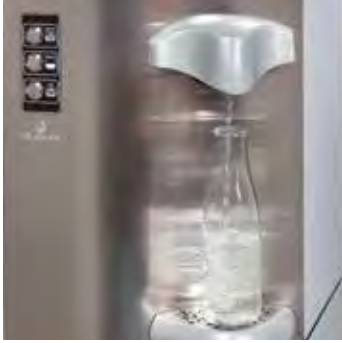
**R290**  
**NATURAL GAS**  
zero impact  
on global warming  
**FIRST ON THE MARKET**



**blupura**

Cool, yes we are.





# WAVE

Elegance, top quality, versatile, efficient, compact. What more could you ask from the Wave cooler? ...the natural refrigerant gas R290, of course!

- Supply options: cold still water, room temperature water, sparkling water and hot water at 95°C (Hot version)
- Ice-bank refrigeration.
- Professional steel carbonator.
- Safety inlet valve.
- Automatic alarm system signals no water, no CO<sub>2</sub>.
- Mechanical filter at inlet to protect hydraulic components.
- Lockable front access.
- Easy access for inspection from above.



Integrated “touch sensitive” commands are under glass for maximum hygiene.

touch screen

Made entirely of stainless steel.

stainless STEEL

## IT Inox Touch

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.



### WAVE - Technical Data

Dimensions  
WxDxH (mm)

Net weight  
(kg)



Model	Capacity (lt/h)	Dimensions (mm)	Net weight (kg)	Fizz	GAS R290	touch screen	portion control	energy saving	ICE BANK
WAVE 30	30	272x453x467	20 (23 Fizz)	Op.	●	●	Op.	●	●
WAVE IT 30	30	272x453x467	21 (24 Fizz)	Op.	●	●	Op.	Op.	●
WAVE 60	60	330x489x467	25 (28 Fizz)	Op.	●	●	Op.	●	●
WAVE IT 60	60	330x489x467	26 (30 Fizz)	Op.	●	●	Op.	Op.	●
WAVE HOT	60	330x489x467	30 (33 Fizz)	Op.	●	●	Op.*	●	●

Given its commitment to continuous technological development, Blupura reserves the right to enhance or modify the products shown in this catalogue without prior notice.

\*still and sparkling water only





## 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.

only for  
WAVE 60  
model



### Cabinet

- Built entirely in stainless steel.
- With optional cup dispenser.
  - wider base so as to increase stability.
  - Locks using same key as Wave cooler.
  - Inner bracket for mounting filters and the CO<sub>2</sub> cylinder.



### TALL

On request the supply point of WAVE can be made higher:

- Wave for bottles and carafes up to 27 cm
- Wave Tall for bottles and carafes up to 31 cm

### 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.



### The new **HOT** version\*



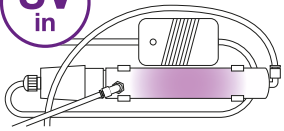
**8 litres of hot water,  
both in the undercounter  
and countertop versions.**

The first watercooler for office use which also provides hot water at the perfect temperature (95 ° C) for a good cup of tea.



\*only for WAVE IT 60 model

# Accessories



## UV filtration in line (12W)

In line UV light.

## Sanitizing products

Sanitizing and cleaning products for the plants.



## CO2 Cylinder

Rechargeable 0,640 Kg.

## Drip tray

Drip tray with drain.



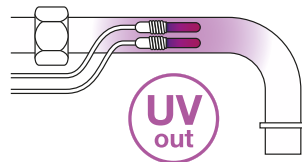
## Active carbon filters

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.).

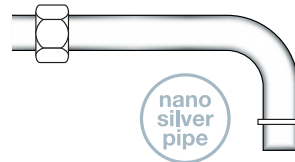
## UVC lamp at exit (4W)

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.



Certifications (see official listing):



Associations:



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