



the range of coolers
Piccola

DOMESTIC - OFFICE

**All the water you want,
in next to no space!**




Cool, yes we are.





Piccola

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, Piccola stands out for its versatility, offering a full four dispensing options: cold still water, slightly sparkling, sparkling and room temperature water.

Cabinet

Great design, great functionality! Constructed entirely from black-coated sheet steel, it features a broader base that increases stability thanks to four small rubber feet. A lock affords access to the interior, which houses filters and 10 kg CO₂ cylinders measuring up to 20 cm in diameter, as well as the LED fitting for the re-fill alarm.

Forced ventilation grill

Drip tray

PICCOLA - Technical Data

Dimensions
WxDxH
(mm)

Net weight
(kg)

Dispensing area height
(mm)



Cooling technology

Model	NSF	15 lt/h	Dimensions (mm)	Net weight (kg)	Dispensing area height (mm)	Options	Cooling technology
PICCOLA 15	●	●	240x451x425	12	280	● ●	BDC
PICCOLA 15 Fizz	●	●	240x451x425	16	280	● ● ● ●	BDC
PICCOLA HOT 15	●	●	240x451x425	14	280	● ● ● ●	BDC
PICCOLA HOT 15 Fizz	●	●	240x451x425	18	280	● ● ● ● ●	BDC
PICCOLA BOX 15 Fizz	●	●	240x398x420	15	-	● ● ●	BDC

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



BDC



Cooling Technology: Blupura Direct Chill

It's the direct chill hygienic technology with high capacity carbonator.

GAS R600

With totally natural refrigerants (HC) such as R600.

An ecological choice, with the advantage of a quieter compressor that guarantees a longer life of the entire refrigeration system and energy saving.



A LED supply button with alarms

For lack of water, flooding and malfunction in heater.

Piccola **BOX**

All the compactness and the same performance levels of Piccola are also available in the highly functional undercounter version, which takes its place discreetly in kitchen units and in the furniture of "coffee break" areas in offices.

The undercounter model: an intelligent, space-saving solution with only the supply point in view, leaving you the freedom to choose the tap most suited to your environment.



energy saving



Energy saving (mod. HOT)

The **HOT** model is equipped with an Energy Saving function to reduce energy consumption during periods of non-use.

8 lt/h



The HOT version with 8 litres of hot water

The Piccola **Hot** model dispenses hot water that is perfect for making tea and infusions. The Piccola **Hot** has LED dispensing buttons with alarm systems that are triggered in the event of a lack of water, a leak or a malfunction of the boiler.



Accessories

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.

Water Bottles

* Space customisable with logo and message.

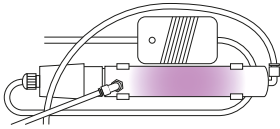


Sport Bottle 60 cl. Inox Bottle 50 cl. Style Bottle 75 cl.



UV filtration in line (12W)

In line UV light.



Sanitizing products

Sanitizing and clearing products for the plants.



Active carbon filters

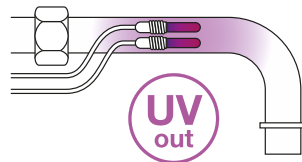
Purifies the water making it crystal-clear, removing odour and taste impurities. It totally eradicates any impurity with a size of 0.5 microns, eliminates all odours and unwanted tastes such as chlorine, asbestos fibres and number of microorganisms including crypto-sporidium

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



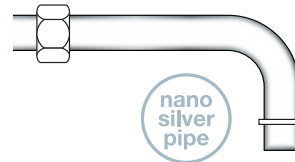
UVC lamp at exit (4W)

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):



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