EN

ecOchic



blupure

ALWAYS COOLER

ecochic

80 lt/h | 150 lt/h | Gas R290 | Ice Bank | Energy Saving | Portion Control | Inox Touch

THE EYE-CATCHING COUNTERTOP SOLUTION THAT WILL STEAL THE HEART OF EVERY HOSPITALITY PROFESSIONAL: BETWEEN BEAUTY AND PERFORMANCE.

The professional refrigerator with a unique design is really “cool”!

All of the Ecochic models dispense cold still water and cold sparkling water, as well as room-temperature water. Ecochic is a stylish, characterful countertop cooler, featuring an attractive design that makes the most of the construction quality of the stainless-steel shell with an eye-catching blue Plexiglas insert. The technical specification is very much top-of-the-range: high-performance ice bank; comprehensive safety features; excellent ergonomics (both for the user and the service personnel); no compromise on materials and technical specifications.





Superior design, excellent performance: that's why Ecochic is the perfect solution for hospitality professionals who want offer their customers, simply the best in terms of beauty, functionality and service.



Ecochic I.T. has practical and robust stainless-steel dispensing buttons, whereas Ecochic "beer" tap has manual mechanical faucets.



For those who can't find space on the counter, the Blupura Standard Cabinet is the perfect solution for the Ecochic 80 Lt/h model: minimal and elegant design, made entirely of stainless steel, it is also available without a cup holder..



Ecochic, is the most stunning "fountain spring" of still or sparkling chilled water, and also water at room temperature. It is a professional and powerful machine, which can be easily adapted to any type of environment.



Natural Gas
An environmentally-friendly choice, with the benefit of a more silent compressor.

UVC Led Out
Located at the dispense point on each single tap prevents bacterial proliferation.

Portion Control
The volumetric portioning (optional), allows the customization of the dispense doses for a convenient and fast service. It integrates the Energy Saving device, ensuring stand-by operation of the machine with consumption reduced by 75% compared to full operation.

Dispensing point for water bottles up to 37-cm height.
The drip tray is adjustable at various heights for a better delivery process.





	Lt./h	Fizz	Ambient	Cold	Portion Control	Dispensing area He (mm)	Weight (kg)	Dimensions W x D x H (mm)
Ecochic I.T. 80	80		•	•	Optional	238 - 277 315 - 372	29	345 x 592 x 555
Ecochic I.T. 80 Fizz	80	•	•	•	Optional	238 - 277 315 - 372	36	345 x 592 x 555
Ecochic I.T. 150	150		•	•	Optional	237 - 275 314 - 370	46	488 x 589 x 555
Ecochic I.T. 150 Fizz	150	•	•	•	Optional	237 - 275 314 - 370	49	488 x 589 x 555
Ecochic “Beer tap” 80	80		•	•		203 - 242 280 - 332	32	345 x 592 x 580
Ecochic “Beer tap” 80 Fizz	80	•	•	•		203 - 242 280 - 332	35	345 x 592 x 580
Ecochic “Beer tap” 150	150		•	•		202 - 240 279 - 336	43	488 x 589 x 580
Ecochic “Beer tap” 150 Fizz	150	•	•	•		202 - 240 279 - 336	46	488 x 589 x 580

OPTIONAL EXTRAS

In-line filters

- Filter + Head
- UVC Led In

Outlet filters

- UVC Led OUT (only for I.T. models)

or

- Nano Silver Pipe (only for I.T. models)

Other

- Bluprotection
- Water Block (to ensure correct installation, the water block is essential on the “beer tap” version)
- Drip tray with outlet

ACCESSORIES

- Standard cabinet without cup dispenser (only for 80lt/h version)
- Standard cabinet with cup dispenser (only for 80lt/h version)
- 5 Lt. tank with re-fill alarm (for use with standard cabinet)
- Water pressure reducer
- CO_2 pressure reducer with 2 pressure gauge (only for Fizz models)
- Incremental digital litre-counter 6000R

or

- Decremental digital litre-counter 8000T

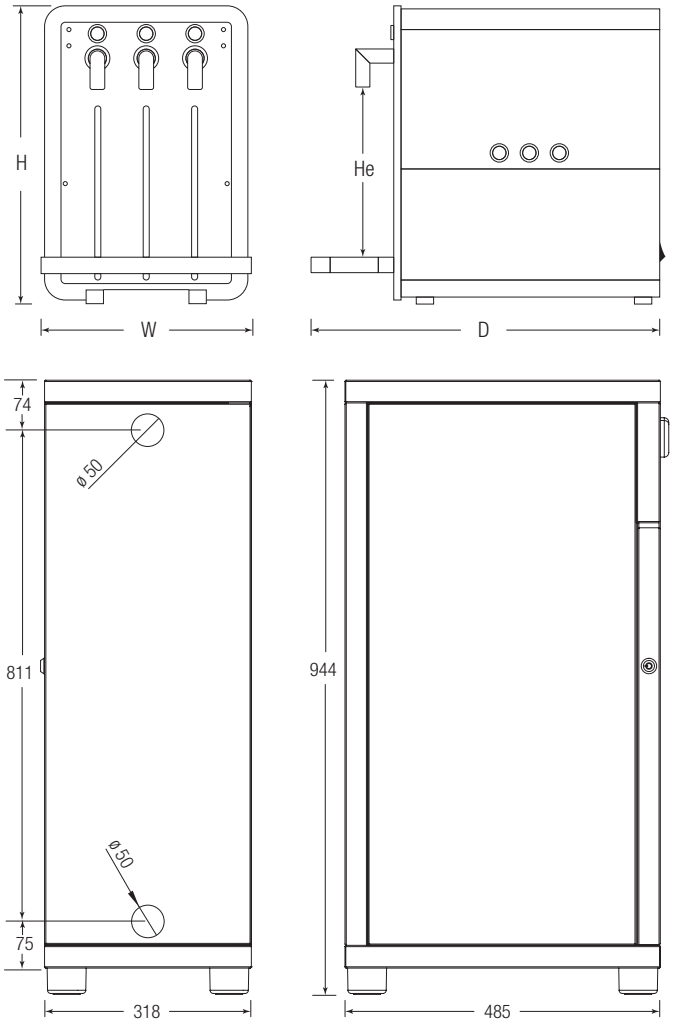
or

- Mechanical litre-counter

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

TECHNICAL PROFILE	Ecochic I.T. 80 Fizz	Ecochic I.T. 150 Fizz	Ecochic “Beer tap” 80 Fizz	Ecochic “Beer tap” 150 Fizz
Cooling capacity	80 (Lt/h.)	150 (Lt/h.)	80 (Lt/h.)	150 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C	5° - 12° C	5° - 12° C
Ice Bank capacity (Lt)	14	18	14	18
Ice Bank (Kg)	5	8	5	8
Cooling technology	Ice Bank Single Stainless Steel coil	Ice Bank Single Stainless Steel coil	Ice Bank Single Stainless Steel coil	Ice Bank Single Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Rotary	Rotary	Rotary	Rotary
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Power consumption	530 W	920 W	505 W	875 W
Max. absorption	2.3 A	4 A	2.2 A	3.8 A
Ambient cooling temperature	Min 16°C - Max 32°C	Min 16°C - Max 32°C	Min 16°C - Max 32°C	Min 16°C - Max 32°C
Materials	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel	Parts made of robust stainless steel Plexiglas cover panel

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°





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Blupura S.r.l. - Via Volponi, 11 - 62019 Recanati (Mc) - Italy
Tel. +39 071 971 0080 - info@blupura.com
Blupura Usa - 1200 Brickell Ave, Suite 1950 - Miami (FL) 33131 - USA - Tel. +1 305 777 3591 - blupurausa@blupura.com
www.blupura.com

