



Mains-Fed Water Cooler  
Countertop

# Blubar

Functional hydration unit  
with powerful dispensing performance  
and compact design

- The Blubar is a reliable water dispenser for workplaces and small to medium size HORECA businesses.
- Designed and made in Italy with high quality materials.
- Push button dispensing.



## Product features and benefits



### Safe and easy user experience

The Blubar MT model is available in two different dispensing capacities (30-80 L/h) to cater for high volumes of cold, ambient and sparkling water.

Practical taps allow two vessels to be filled at the same time helping speeding up service at peak times (MT models only).

UV-C is a bactericidal lamp located at the faucet to sanitise water at the dispense point thanks to ultra-violet light action (optional feature, IT model only).

Volumetric portion control for efficiency and speed of service (IT model only).

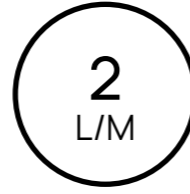


### Hygienic operations and powerful performance

The product line uses R290, a naturally occurring refrigerant gas that does not contribute to global warming.

The coolers use professional chilling technologies, such as the Dry cooling system (MT 30 model only), or Ice Bank technology (80 IT/MT models only), making them a necessity in busy HORECA environments where large quantities of consistently ice-cold water are required.

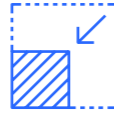
Up to 75% energy saving when unit is set on stand-by mode (IT model only).



FLOW RATE



COOLING CAPACITY



### Elegant and compact design

The range is manufactured with high quality materials for aesthetics and durability.

The body and internal parts of these units are entirely made of stainless steel with a backlit front panel in plexiglass.

Two sizes of countertops, both available with manual taps, and only one with electronic controls. This caters to the preferences and requirements of different users in the hospitality industry.

The Blubar IT model features high-quality stainless steel push-button controls, ensuring both durability and ease of operation.

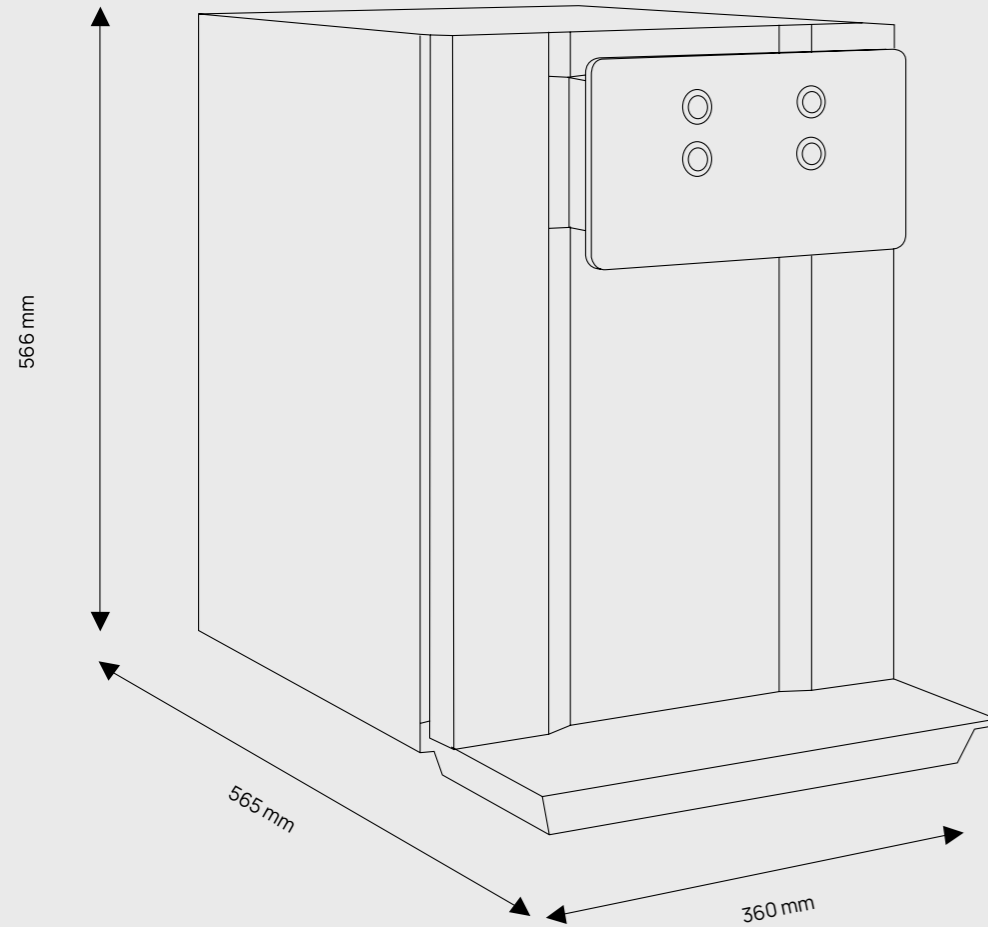
The Blubar MT model is equipped with traditional mechanical taps for manual dispensing.

Tall dispense areas (320 mm) to easily fill different sized bottles and carafes.

Drip tray with grid to collect accidental spillage.



## Technical specifications



## Water options

Ambient	Cold	Sparkling
		
		

## Specifications

<b>Model</b>	<b>IT 80</b>
<b>Dimensions</b>	360 mm (W) x 565 mm (D) x 566 mm (H)
<b>Weight</b>	35 Kg (net) - 38 Kg (gross)
<b>Dispensing area height</b>	320 mm

## Technology and performance

<b>Water purification system</b>	UV out - 4w UVC lamp at the faucet (opt.)
<b>Recommended filtration</b>	Carbon Block (external installation, not included with the product)
<b>Refrigerant gas</b>	R290
<b>Cooling technology</b>	Ice bank
<b>Dispensing capacity (flow rate)</b>	2 L/m
<b>Sparkling and cooling water capacity &lt; 12°C</b>	80 L/h*
<b>Min/max water temperature</b>	5 - 12°C
<b>Operating pressure</b>	1 - 3.5 bar
<b>CO<sub>2</sub> operating pressure</b>	3 - 5 bar
<b>Max electrical consumption</b>	530 W / 2.3 A

## Installations requirements

<b>Power supply</b>	230 V / 50 Hz
<b>Compressor power</b>	1/5 HP
<b>Water connection</b>	1/4"
<b>Ventilation space</b>	10 cm

\*The cooling capacity in L/h varies according to the inlet water temperature and room temperature. Room temperature of 25°C - Inlet water temperature of 20°C.

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