



the range of coolers

BOX

HOME - OFFICE - HOSPITALITY

All Blupura undercounter solutions:
the power to suit all needs.



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


Cool, yes we are.





BOX

The undercounter version with a continuous supply capacity of 6, 12, 18, 45, 80 and 150 litres! Also available with Natural gas.



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.

The Blupura BOX is an understated, functional presence within the units of any kitchen or in the coffee-break area of any office.



BOX - Technical Data

Dimensions
WxDxH (mm)

Net weight
(kg)



Cooling
technology

Model	NSF	Capacity (lt/h)	Dimensions (mm)	Net weight (kg)	fizz	hot	GAS R290	Cooling technology
BLU SODA BOX 30	NSF	30	260x416x416	22 (25 Fizz)	Op.		●	DRY COOLING
BLU SODA BOX HOT 30		30	260x416x416	24 (26 Fizz)	Op.	8	●	DRY COOLING
BLU SODA BOX 45		45	318x440x467	28 (31 Fizz)	Op.		●	DRY COOLING
BLU SODA BOX HOT 45		45	318x440x467	29 (32 Fizz)	Op.	8	●	DRY COOLING
BOX 60	NSF	60	318x335x467	20 (22 Fizz)	Op.		●	ICE BANK
BOX HOT 60		60	318x335x467	22 (24 Fizz)	Op.	8	●	ICE BANK
BOX 80	NSF	80	320x456x467	25 (29 Fizz)	Op.		●	ICE BANK
BOX 150	NSF	150	475x458x520	30 (33 Fizz)	Op.		●	ICE BANK
BOX 280	NSF	280	578x759x717	78 (83 Fizz)	Op.		●	ICE BANK



- Easy access to internal parts.
- Entirely made of stainless steel.
- With 3 supply options: Cold still water, Room temperature water, Sparkling water.
- Professional steel carbonator.
- Pump protection system in case of lack of water.

Optional extras:

- Activated carbon filter - inlet UV.
- CO₂ pressure reducer.
- Water pressure reducer.



Can be used with any type of tap

BLUSoda BOX

The same compact size and performance as BluSoda is also available in the undercounter version, which can be housed discreetly and practically inside either a kitchen cupboard or office cabinet. A smart, space-saving solution where only the delivery point is visible, leaving you the freedom to choose the most suitable supply tap to suit your environment.



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.



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.

