

WAVE



stainless
STEEL

I.T.

touch
screen

portion
control

energy
saving

ICE
BANK

GAS
R290

30
lit/h

60
lit/h



The designer, compact cooler for offices and community centres. The quality choice for those who want a stylish, versatile, powerful cooler.

All Wave models deliver cold still water, cold sparkling water and room-temperature water, along with hot water at **95°C** for the preparation of teas and infusions (**Hot** version). The quality of Wave is also evident in its safety specifications and its optional extras.

The Wave IT version has identical performance levels to WAVE but in a more practical version, thanks to touch-screen commands with high-quality stainless-steel buttons. Wave has a 27cm-tall dispensing area, but also available on request is the Wave Tall version with a 31cm-tall dispensing area.

Wave **Curved Cabinet**
Complementing the Wave range are two cabinets: the Curved Cabinet for 60-liter/hour modes, made entirely from stainless steel, with lines that match the cooler's unmistakable design, and the Standard Cabinet, which can be combined with all Wave models (see page 87).











Wave

Wave I.T.

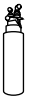



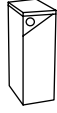





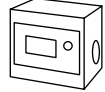


Wave **Tall I.T. Hot**



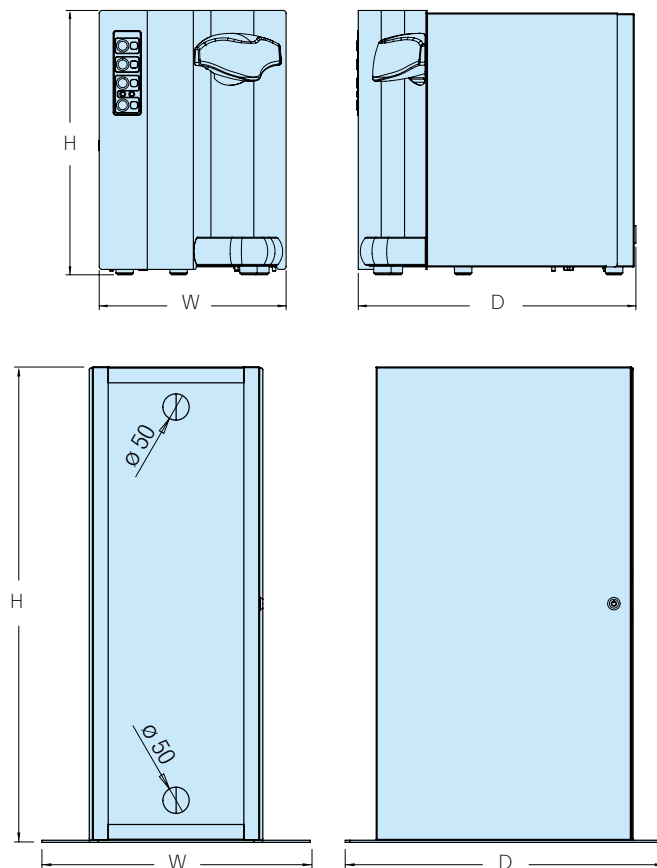


	Lt./h	Price €					 Price €	Dimensions W x D x H (mm)	Weight (kg)	Dispensing area He (mm)	Products per EURO PALLET ¹
Wave I.T. 30	30	1.240,00		●	●		240,00	272 x 453 x 467	21	270	10
Wave I.T. 30 Fizz	30	1.785,00	●	●	●		240,00	272 x 453 x 467	24	270	10
Wave I.T. 60 	60	1.545,00		●	●		240,00	330 x 489 x 467	26	270	12
Wave I.T. 60 Fizz 	60	2.130,00	●	●	●		240,00	330 x 489 x 467	30	270	12
Wave 30	30	1.340,00		●	●		240,00	272 x 453 x 467	20	270	10
Wave 30 Fizz	30	1.870,00	●	●	●		240,00	272 x 453 x 467	23	270	10
Wave 60	60	1.640,00		●	●		240,00	330 x 489 x 467	25	270	12
Wave 60 Fizz	60	2.270,00	●	●	●		240,00	330 x 489 x 467	28	270	12
Wave Hot I.T. 60	60	2.055,00		●	●	●	240,00	330 x 489 x 467	30	270	12
Wave Hot I.T. 60 Fizz 	60	2.645,00	●	●	●	●	240,00	330 x 489 x 467	33	270	12

¹ Information not valid for shipments by air

Optional Extras			Price €	Accessories			Price €
In-line filters	 Filter + Head		160,00		Standard cabinet without cup dispenser		370,00
	 UV In		220,00				
Outlet filters	 UVC Out		150,00		Standard cabinet with cup dispenser		400,00
	or  Nano Silver Pipe		24,00				
Reducers	 Water pressure reducer		46,00		5 Lt. tank with re-fill alarm (for use with standard cabinet)		160,00
	 CO ₂ pressure reducer with 1 pressure gauge (only for Fizz models)		60,00				
Other	 Bluprotection		30,00		Incremental digital litre-counter 6000R		42,00
	 Tall Version (to be specified when placing your order)		-				
	 Wave tray outlet		23,00				

Dimensions	Dimensions W x D x H (mm)	Dispensing area He (mm)
Wave 30	272 x 453 x 467	270
Wave 60	330 x 489 x 467	270
Wave 30 Tall	272 x 453 x 467	310
Wave 60 Tall	330 x 489 x 467	310
Wave Curved Cabinet	510 x 606 x 904	-



For the Standard Cabinet, see page 87

Technical profile	Wave 30 Fizz Wave I.T. 30 Fizz	Wave 60 Fizz Wave I.T. 60 Fizz	Wave Hot I.T. 60 Fizz
Cooling capacity	30 (Lt/h.)	60 (Lt/h.)	60 - 8 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C	5° - 12° C
Ice Bank capacity (Lt)	4	7	7
Ice Bank (Kg)	1,5	3	3
Cooling technology	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
Max. hot water temperature	-	-	95°C
Boiler capacity	-	-	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes
Refrigerant gas	HFC R134a	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Membrane
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Power consumption	230W - 1A	310W - 1,35A	1220W - 5,3A
Ambient cooling temperature	Min 5°C - Max 35°C	Min 5°C - Max 35°C	Min 5°C - Max 35°C
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel

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