LIQUIDLINE®



...first for design and innovation
making WAVE the Point of Use Cooler of the year









More space for all types and sizes of bottles!

Wave can be supplied with a higher dispensing point giving more space for all types of bottles.



Standard

- Touch screen
- Ice-bank cooling system
- ENERGY SAVING, up 75% saving in electricity
- 3 dispensing options: cold still water, room temperature water and cold sparkling water
- Dispensing area and drip-tray in anodized aluminum
- Professional stainless steel carbonator
- Inlet safety valve
- Mechanical inlet filter to protect the hydraulic components
- Lockable front access panel
- Easy to inspect internal parts from the top
- Made entirely of stainless steel
- Self-diagnostic alarm: no water no CO²

Technical specifications

Cooling capacity: 30, 60 and 80 litres per hour (between 3° and 10°)

Supply capacity: 6, 18 and 45 litres of continuous supply

Height of dispensing point:

• Wave

for bottles and carafes up to 26cm

Wave tall

for bottles and carafes up to ${\bf 31cm}$



Optional

- Active carbon filters
- Anti-bacteria
 UVC 12W light in line
- Anti-bacteria
 UVC 4W light at exit point
- Portion control
- CO² pressure reducer
- Water pressure reducer

	Net weight	dimensions	packaging dimensions
Wave 30	17 kg	270 x 417 x 467 mm	340 x 490 x 490 mm
Wave 60	32 kg	330 x 489 x 467 mm	400 x 560 x 490 mm
Wave 80	37 kg	330 x 599 x 467 mm	400 x 670 x 490 mm
Wave 30 FIZZ	20 kg	270 x 417 x 467 mm	340 x 490 x 490 mm
Wave 60 FIZZ	35 kg	330 x 489 x 467 mm	400 x 560 x 490 mm
Wave 80 FIZZ	40 kg	330 x 599 x 467 mm	400 x 670 x 490 mm

WAVE Cabinet



Great design, superbly practical

Available in two versions made entirely of stainless steel



Wave cabinet stainless steel



Wave Cabinet Plexi

TOUCH SCREEN, ENERGY SAVING PORTION CONTROL: A small cooler big on service

The 'touch sensitive' commands are an integral part of the shell for fast effective cleaning.



All the wave models are available with natural GAS R600a

As of today all Wave models using the new technology with zero impact on the environment are available on request.



Standard

- Integrated cup dispenser
- Brackets to hold filters
- Brackets to hold CO2 gas cylinders of 4 or 10kg
- Adjustable feet
- Lockable using the same key as the Wave watercooler
- Sturdy



Wave Cabinet range

Wave Cabinet stainless steel Wave Cabinet Plexi

Net weight dimensions 12 kg 317x483x945 mm 317x514x945 mm 12,5 kg

packaging dimensions 400x550x1020 mm 400x550x1020 mm









...also in under-counter version.



Standard

- Internal parts easy to inspect
- Entirely made of stainless steel
- Compact
- 3 water dispensing options: cold still water, room temperature water and cold sparkling water
- Professional stainless steel carbonator
- Pump protection system in case of lack of water

Technical specifications

Cooling capacity: 30, 60 and 80 litres per hour (between 3° and 10°)

Supply capacity: 6, 18 and 45 litres of continuous supply



Optional

- "Fontemagna Bridge*" or "Fontemagna Head" water dispensing head (with portion control)
- Taps and fittings
- Active carbon filter
- CO2 pressure reducer
- Water pressure reducer

Wave Box range

	Net weight	dimensions	packaging dimensions
Wave Box 30	15 kg	262 x278 x 467 mm	330 x 350 x 490 mm
Wave Box 60	30 kg	318 x 335 x 467 mm	390 x 405 x 490 mm
Wave Box 80	34 kg	318 x 457 x 467 mm	390 x 530 x 490 mm
Wave Box 30 FIZZ	18 kg	262 x278 x 467 mm	330 x 350 x 490 mm
Wave Box 60 FIZZ	33 kg	318 x 335 x 467 mm	390 x 405 x 490 mm
Wave Box 80 FIZZ	37 kg	318 x 457 x 467 mm	390 x 530 x 490 mm