



DISPENSING Microfiltered water

Q1 VERT EASY

- Room temp.
- Cold

Q1 VERT BUBBLE

- Room temp.
- Cold
- Cold sparkling

Q1 VERT ALL IN

- Room temp.
- Cold
- Cold sparkling
- Hot

Q1 VERT HOT&COLD

- Room temp.
- Cold
- Hot

BEST SOLUTION FOR

- Small Office
- Office
- 1-20 people



MODELS



White skinplate

Black skinplate

Q1 VERT EASY

Q1VE2A11

Q1VE2B11

Q1 VERT BUBBLE

Q1VB2A11

Q1VB2B11

Q1 VERT ALL IN

Q1VA2A11

Q1VA2B11

Q1 VERT HOT & COLD

Q1VH2A11

Q1VH2B11

Q1 VERT - DATA SHEET



Dimension (mm)	260 (L) x 240(P) x 1.110 (H)
Technology	Ice bank
Ice bank	4,3 liter capacity
Types of water	ambient, cold, sparkling, hot; portion control included
Test conditions	20°C inlet water and 25°C ambient temperature
Performance	30 liters per hour- 6 liters continuously < 12°C
Boiler	1 liter, 1200 W - temperature 98° C
Usage recommendation	Hiome and Office: 1-20 persone
Carbonator	1 liter in stainless steel
Carbonation Pump	Membrane pump
Refrigeration gas	R600
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm in stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not more than 3 bar - suggested pressure reducer
CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Finish	Stainless steel, housing in black or white painted metal
Power Supply	230 V - 50 Hz
Weight	28 Kg
Flow regulator	Included
Filtration	Not included (anyway inside the unit)
Co2 cylinder space	Cylinder of 4 kg - max diameter 140mm, max height 665 mm
CO2 pressure reducers	Not included

SIZE

Millimeters

