



## DISPENSING

Microfiltered water

### Q3 TOP EASY

- Room temperature
- Cold

### Q3 TOP BUBBLE

- Room temperature
- Cold
- Cold sparkling

### Q3 TOP ALL IN

- Room temperature
- Cold
- Cold sparkling
- Hot
- Warm safety

### BEST SOLUTION FOR

- Office
- Small Ho.Re.Ca.
- 51-100 people

## MODELS



White Glass



Black Glass



Alu Black



Base cabinet available

### Q3 TOP EASY

Q3TE2A11

Q3TE2B11

Q3TE2C11

### Q3 TOP BUBBLE

Q3TB2A11

Q3TB2B11

Q3TB2C11

### Q3 TOP DOSING

Q3TB2A21

Q3TB2C21

Q3TB2C21

### Q3 TOP ALL IN

Q3TA2A11

Q3TA2B11

Q3TA2C11

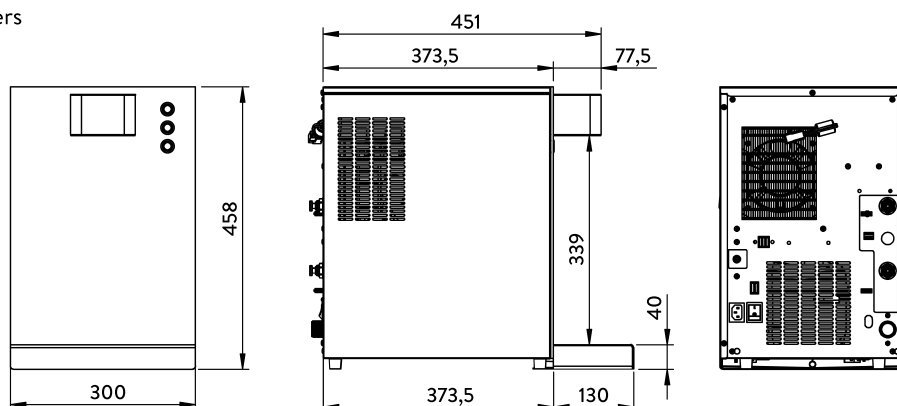
## Q3 TOP - DATA SHEET



|                             |                                                         |
|-----------------------------|---------------------------------------------------------|
| Dimension (mm)              | 300 (W) x 504 (D) x 458 (H)                             |
| Technology                  | Ice bank                                                |
| Ice bank                    | 7 L capacity                                            |
| Types of water              | Ambient, chilled, sparkling, hot                        |
| Test conditions             | 20°C incoming water and 25°C room temperature           |
| Performance                 | 60 L per hour, 20 L continuously < 12°C                 |
| Portions through flow meter | 2 buttons of selection, 1 for small and 1 for large     |
| Boiler                      | 1 L, 1200 W - temperature 98° C                         |
| Usage recommendation        | Office and Hospitality : 51-100 people                  |
| Carbonator                  | Stainless steel carbonator , 1 L capacity               |
| Carbonation Pump            | Membrane pump                                           |
| Refrigeration gas           | R290                                                    |
| Compressor                  | 1/7 HP ; 220/230 V 50 Hz                                |
| Thermostat                  | Mechanical                                              |
| Condensation                | Dynamic ventilation                                     |
| Coils                       | 8 mm stainless steel                                    |
| Ø Water Inlet               | 8 mm                                                    |
| Ø CO2 Inlet                 | 8 mm                                                    |
| Ø Fill Ice bank             | 8 mm                                                    |
| Water inlet pressure        | Not over 3 bar - recommended reducer                    |
| CO2 inlet pressure          | Ideal pressure: in between 3,5 - 4,5 bar                |
| Finish                      | Housing skinplate, front panel glass or glazed aluminum |
| Power Supply                | 230 V - 50 Hz                                           |
| Weight                      | 28 Kg                                                   |
| Flow regulator              | Included (into the unit)                                |
| Filtration                  | Not included                                            |
| Water pressure reducers     | Not included                                            |
| CO2 pressure reducers       | Not included                                            |

## SIZE

Millimeters



With cabinet  
W 352 mm  
D 552 mm  
H 1465 mm