

Developed by us,  
designed for you



### Various configurations

With or without sparkling water

### Easy maintenance

Smooth surface for easy daily cleaning

### Prevents freezing

More guarantees and service security with its **Dinamic Ice Cooling**

Customization available. Ask our experts

### Maximum resistance and durability

Made of stainless steel

### Greater service flexibility

Double programmable pre-dosing for each button  
Simultaneous operation of both taps

### Less waiting time

High flow rate reduces waiting time by 30%  
Volumetric pre-dosing

### Efficiency and convenience

Bottle holder  
Suspended tray

Explore its key features



ICE 40

Capacity for up to 60 people



ICE 80

Capacity for up to 120 people

### Dinamic Ice Cooling



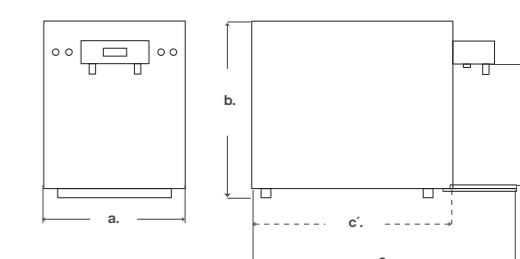
### Sparkling water



### Double programmable pre-dosing



Equipment	ICE 40	ICE G 40	ICE 80	ICE G 80
Reference	HO1102	HO1103	HO1064	HO1065
Number of taps	2	2	2	2
Cold water production	40 L/h	40 L/h	80 L/h	80 L/h
Cooling	Ice bank	Ice bank	Ice bank	Ice bank
Ice bank capacity	9 L	9 L	14 L	14 L
Compressor power	1/8 Cv	1/8 Cv	1/6 Cv	1/6 Cv
Weight	21 Kg	23 Kg	29 Kg	31,5 Kg
Dimensions (mm)	a.253 b.462 c.629 c'.453 d.289	a.253 b.462 c.629 c'.453 d.289	a.317 b.463 c.625 c'.449 d.294	a.317 b.463 c.625 c'.449 d.294
Water type	☼ ☽	☼ ☽ ☿	☼ ☽	☼ ☽ ☿



## GOOD FOR THE ENVIRONMENT



Glass bottles. The most sustainable packaging



Zero emissions



Zero single-use packaging

## GOOD FOR YOUR BUSINESS



Save on costs and time



More space, both in storage and in the fridge



Better service. Still, chilled, and/or sparkling water in one unit



Showcase your commitment to health and the environment

## GOOD FOR YOUR CUSTOMERS



Enjoy purified water on demand, meeting WHO quality standards



Suitable for all customers, thanks to its low mineralisation and sodium levels



Experience the best organoleptic quality with crystal-clear, pure-tasting water



osmofilter



# ICE DOUBLE RANGE

Ice bank coolers for hospitality

osmofilter

Visit our website:

