

COLD  
**ICON**

QUICK OPERATIVE **GUIDE**



**VITRIFRIGO**  
COOL AND BEYOND

# COLD ICON

designed by  
**SIMONE MICHELI**  
ARCHITECT



**COLD ICON REDEFINES THE CONCEPT OF THE MINIBAR.**  
Innovative design and smart integrated features.



- Blue LED backlighting
- Digital thermostat
- Tempered glass shelf
- Rear panel with integrated energy storage system and blue mood lighting
- Double-glazed glass door leaf with screen printing

- External cover
- Condensation collection tray
- High efficiency compressor with R600a natural gas
- 5W bluetooth speaker
- Protective rear grille

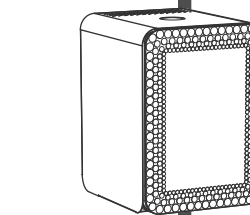
## TWO AVAILABLE VERSION: ORIGINAL OR PREMIUM

### COMMON FEATURES

- Blue LED digital display with integrated clock
- Mood lighting: a soft blue light emphasizes the ICON logo, with the option to be disabled by the user
- Integrated cold energy accumulation system
- Reversible glass door

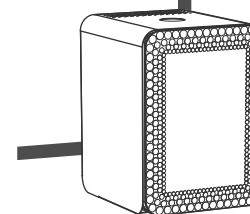
### PREMIUM FEATURES

- A** Wireless charging + 2 USB sockets (type A+C)
- B** 5W bluetooth speaker



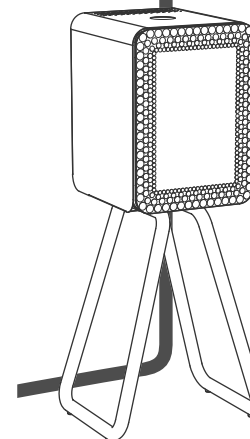
**WALL MOUNTED**

**OPTIONAL**  
Cold Icon can be wall-mounted using the back-hung bracket kit (left/right) and the bottom panel



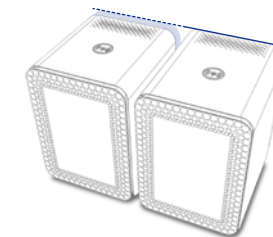
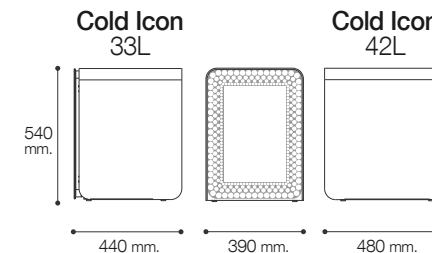
**SURFACE PLACED**

**STANDARD**  
Cold Icon can be surface-placed or built-in



**FREE STANDING**

**OPTIONAL**  
Cold Icon can be installed as a stand-alone model using the free-standing support



Cold Icon 33L	Cold Icon 42L
38 liters	43 liters
28 kg.	29 kg.

Power Supply:	220-240V 50Hz
Consumption:	0,200 KW/24h
Certifications:	CE, EMC, LVD, CB

**SURFACE FINISH CUSTOMIZATION**  
Cold Icon has an external cover made of galvanized metal sheet, with a RAL 9003 glossy surface finish. The external cover can be easily removed and painted in another color.

Cold Icon uses a power cable with Schuko plug.

## CONTROL BOARD



The **Power Button** is used to turn on/off the control board. Press and hold it for 2 seconds to enter power on mode, the fridge begins normal operation and the digital tube displays current time. During operation, press and hold it for 2 seconds to enter power off mode, the refrigerator stops working and the digital tube turns off.

### ECO Mode/Energy Saving Mode

Press and hold for 3 seconds to enter ECO Mode. The digital tube displays "ECO" for 5 seconds, then switches to the clock display for another 5 seconds, cycling in this pattern.

ECO Mode operation cycle and temperature control:

Operating Period	Cut-off temp. (°C)	Cut-in temp. (°C)
5:30-19:30	1	2
19:30-23:30	-1	0

### STD Mode/Normal cycling Mode

Press and hold for 3 seconds to exit ECO Mode and enter STD Mode. The digital tube displays "STD" for 5 seconds, then switches to the clock display for another 5 seconds, cycling in this pattern.

Temperature control in STD Mode:

Cut-off temp. (°C)	Cut-in temp. (°C)
1	2

### Sleep Mode

Press , the digital tube displays "SL" indicating the Sleep Mode is activated (refrigerator stops working). After 1 hour, the digital tube returns to normal clock display and automatically switches back to either ECO Mode or STD Mode (Which was the active mode before entering Sleep Mode). In Sleep Mode, press , the digital tube returns to normal clock display, exits Sleep Mode and automatically returns to either ECO Mode or STD Mode (Which was the active mode before entering Sleep Mode).

### Quick Chill Mode

Press and hold both and simultaneously for 6 seconds, the digital tube displays "COOL" indicating Quick Chill Mode is activated (refrigerator operates continuously for 5 hours). After 5 hours, it automatically switches back to either ECO Mode or STD Mode (Which was the active mode before entering Quick Chill Mode). If temperature reaches -2°C within 5 hours, it automatically returns to either ECO Mode or STD Mode (Which was the active

mode before entering Quick Chill Mode).

In Quick Chill Mode, press and hold both and simultaneously for 6 seconds, the digital tube returns to normal clock display, the refrigerator exits Quick Chill Mode and returns to either ECO Mode or STD Mode (Which was the active mode before entering Quick Chill Mode).

### Time setting

Press and hold for 6 seconds (hour blink 0.5s on 0.5s off). Adjust with or . Press to switch to minute adjustment (minute blink 0.5s on 0.5s off). Adjust with or . The setting will be saved automatically after the operation is stopped, and the display returns to the newly adjusted clock after 5 seconds.

### Memory setting

When the power regained, the refrigerator will continue in its previous mode settings. The internal memory lasts no less than 1 year.

### Display

Blue digital tube display. Shows clock when door opens, turns off 10 seconds after door closes.

### Interior Light

LED lighting is controlled by infrared switch, interior LED is illuminated when the door is open and off when the door is closed

### Interior Mood Lighting

Press the once: The interior mood lighting stays on continuously; The light remains on whether the door is open or closed.

Press the again: The interior mood lighting turns off; it only lights up when the door is open and turns off after the door is closed.

### Wireless Charger & Bluetooth Speaker

Charger & Bluetooth Speaker: (only for codes 0404 -0003 and 0404 -0004 ) Press to activate the Bluetooth indicator light turns on, and the Wireless charger & Bluetooth speaker start working. Press to turn off, the Bluetooth indicator light turns off, and the Wireless charger & Bluetooth speaker stop working.

When pressing to connect your mobile phone to the Bluetooth speaker, please select the Bluetooth name displayed on your phone that matches the name on the refrigerator's rating label. Then, enter the password shown on the rating label to complete the connection to the Bluetooth speaker. Simultaneously, a wireless charger can also be used. The wireless charger features both USB and Type -C wired charging connectivity.

