VITRIFRIGO
COOL AND BEYOND

C115D CONTROL PANEL

Quick guide

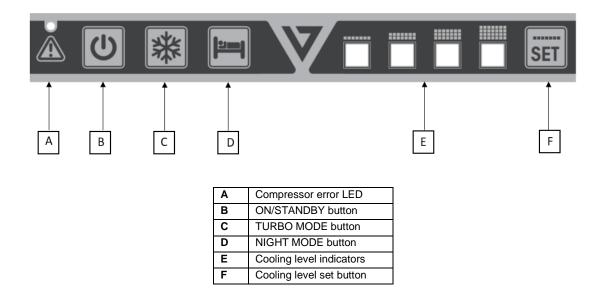|	
A	Compressor error LED
B	ON/STANDBY button
C	TURBO MODE button
D	NIGHT MODE button
E	Cooling level indicators
F	Cooling level set button

On/Standby

To switch on the refrigerator, push the on/off switch shown in the figure for 1 second.
At this time all the functions are active.

(i) To secure optimal performance, level your vehicle before operating the refrigerator

(i) For optimal performances, switch on the refrigerator at least 8 hours before placing food

(i) We advise to clean the inside of the refrigerator properly, before using the refrigerator.

Cooler level setting

You can choose 4 levels of temperature, to change set push the button F.
From left to right to reach the lowest temperature.

Turbo mode

To turn on the Turbo mode, hold down the button C for one second.
The 4 blue LEDs will light up and stay on at the same time.
During this feature is active, it's not possible change the cooling level.
To turn off Turbo mode at any time, push the button for one second and the cooling level will return to the last set.

With Turbo mode active, the rotation speed of the compressor is the highest.

Activate it when you want to cool down the fridge as quick as possible.

As soon as the lowest temperature is reached, turbo mode turn off automatically and the cooling level returns to the last set for a specific time depending on the model.

Night mode

To activate Night mode, hold down the corresponding button for one second.

The 4 blue LEDs will light up alternately from left to right.

During operation of this mode, it is not possible to change the cooling level.

After 10 hours of operation, Night mode will stop automatically and the cooling level returns to the last set.

To turn off Night mode at any time, hold down the corresponding button for one second.

With Night mode active, the rotation speed of the compressor is the lowest, in this way noise and electrical consumption are minimized.

⚠️ The temperatures inside the refrigerator will go up by activating this mode. Only activate it when you need to save energy.

Alarm

ALARM DISPLAY	ERROR	POSSIBLE CAUSES	CONSEQUENCES	SOLUTIONS
BLUE LEDS FLASHING SIMULTANEOUSLY	Probe	Probe faulty and/or probe not connected	The refrigerator is not working	We recommend removing any food, turning the refrigerator off and immediately contacting the service centre
1 FLASH RED LED	Battery level	The voltage is outside the cut-out range	The refrigerator does not start until the voltage level is back within the range	Check the power supply line. If the problem persists, contact the service centre
2 FLASHES RED LED	The compressor or fan does not start	Too many attempts to start the compressor in a short period of time	The refrigerator does not start	Check the power supply line. If the problem persists, contact the service centre
3 FLASHES RED LED	Compressor start error	Compressor rotor blocked or circuit pressure > 5 bar	The refrigerator does not start	Check circuit pressure. If the problem persists, contact the service centre
4 FLASHES RED LED	Compressor minimum speed error	The compressor cannot maintain the minimum speed of 1850 rpm	The compressor does not start	Check the circuit pressure. If the problem persists, contact assistance.
5 FLASHES RED LED	Control unit overheating	High temperature in control unit	The compressor does not start	Contact technical support
6 FLASHES RED LED	Thermostat problem	Connection to the electronic board shorted or disconnected	The compressor does not start	Check the control unit board connection. If the problem persists, contact the service centre