4.1.2 DESCRIPTION OF THE ELECTRONIC CONTROL PANEL
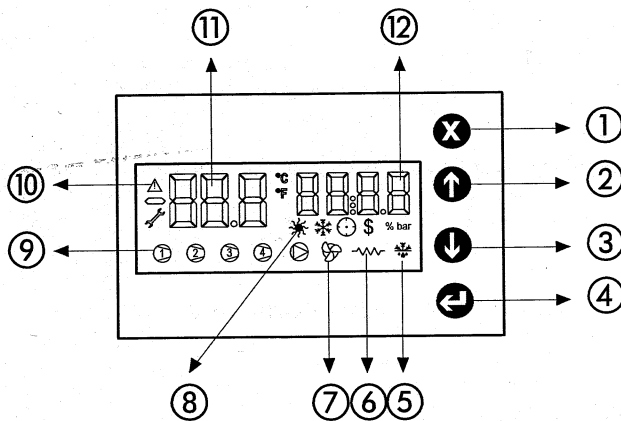(ALASKA VBN / OBNH)

NOTE
Always keep closed the plastic cover!

① **ESC**		Leave the level without saving
		Canceling PEN alarms without reactivation by pressing the button for more than 5 sec
② **UP**		Increases the indicated parameter or its value
		Execute a defrosting by pressing the button for more than 5 sec
③ **DOWN**		Decreases the indicated parameter or its value
		Access to the parameter modification mode by pressing the button for more than 5 sec
④ **ENTER**		Confirm the indicated parameter or its value
		Access to the machine status
⑤		Defrosting
⑥		Post heating resistors
⑦		Evaporator fans
⑧		Outlet resistor
⑨		Compressor
⑩		Alarm
⑪		Cold room temperature
⑫		Set point temperature

4.1.2.1 STARTING THE MACHINE

Switch the machine to the power supply and activate the switch F0. The control is activated and a few minutes after the switch has been enabled, the compressor will begin to operate.

4.1.2.2 TEMPERATURE SETTING

The machine operation is fully automatic in that the manufacturer has already set the "set point" temperature (cold room temperature). To change this setting, proceed as follows:

1) PRESS two times the ENTER button: the current setting for the "set point" temperature will then be displayed.

2) SELECT the desired temperature setting for the cold room from within the limits pre-defined by the manufacturer.

3) CHANGE the set point setting by pressing the UP button to increase the value and the DOWN button to decrease it. Once the setting has been changed press the ENTER button once more.