INSTRUCTION MANUAL FOR COLD (COLD PLATE) SALADBAR
SB-C(CP)-155-220, SB-C-120

I – TECHNICAL DATA

PRODUCT	DIMENSIONS	COMPRESSOR POWER	VOLTAGE	CURRENT	FREQUENCY	REFRIGERANT
SB-C-GN 120	120x90x85/135	1/5 HP	220V	3A	50 Hz	
SB-C(CP)-GN 155	155x90x85/135	1/4 HP	220V	6A	50 Hz	R 134 A
SB-C(CP)-GN 220	220x90x85/135	1/4 HP	220 V	6A	50 Hz	

II – GENERAL CONDITIONS

1-POWER CONNECTION SHOULD BE AT LEAST 3x1,5 mm^2.
2-ALWAYS USE THE EQUIPMENT AT 220 (± 5%) VOLT, 50 Hz (± 5%) CONDITIONS.
3-ALWAYS USE THE GROUNDED SOCKET TO PLUG.
4-KEEP AWAY THE EQUIPMENT FROM FIRE AND FLAMMABLE MATERIALS.
5-DO NOT CHANGE THE PLACE OF YOUR EQUIPMENT WHILE WORKING.IF YOU CHANGE THE PLACE YOU MUST WAIT MINIMUM 40 MINUTES BEFORE RESTART.
6-BEFORE CLEANING/MAINTEANING THE EQUIPMENT, OR IF THE EQUIPMENT WILL NOT WORK FOR A LONG TIME UNPLUG IT'S POWER CABLE.
7-USE THE SUITABLE CLEANING MATERIALS FOR SHEET METAL AND WOODEN SURFACES

III – FIRST START

1-PLACE THE EQUIPMENT ON A LEVELED SURFACE, LOCK THE BRAKE WHEELS, ENSURE THE VALVE IS CLOSED AND WAIT ONE HOUR BEFORE YOU START IT.
2-TAKE OFF ALL OF THE PVC COATINGS.
3-PRESS THE LIGHTING SWITCH (NO:11).
4-WE RECOMMEND TO USE THE EQUIPMENT WITHOUT WATER.
5-ADJUST THERMOSTATE (NO:013) TO LEVEL 4.
6-PRESS ON-OFF BUTTON (NO:12) AND WAIT 40 MINUTES APPROXIMATELY FOR COOLING.

IV – RESTARTING

1-ENSURE THE BRAKE WHEELS WERE LOCKED AND, VALVE WAS CLOSED.
2-PLUG THE POWER CABLE TO A GROUNDED SOCKET.
3-PRESS ON-OFF BUTTON (NO:12) AND WAIT FOR 40 MINUTES APPROXIMATELY FOR COOLING.

V – POINTS TO TAKE UNDER CONSIDERATION DURING USE

1-THE MAINTENANCE AND THE REPAIRS OF YOUR EQUIPMENT HAS TO BE MADE BY THE AUTHORIZED SERVICES.
2-DO NOT STORE ANY EXPLOSIVE OR FLAMMABLE MATERIAL IN THE EQUIPMENT.
3-PLEASE PAY ATTENTION NOT TO SCRATCH THE COATED SURFACES.

VI-IN CASE OF FAILURE

1-IF THE LAMP DOESN'T WORKING , TURN THE LAMP SLIGHTLY IN ITS PLACE TO GET CONTACT. STILL NOT LIGHTING, CLOSE THE LIGHTING SWITCH (no:11) AND CHANGE THE LAMP, IF STILL NOT WORKING, CALL TECHNICAL SERVICE.

2-IF THE EQUIPMENT DOES NOT REFRIGERATE, BE SURE THE COOLING COMPRESSOR IS WORKING. SET THE THERMOSTATE BUTTON TO 5 OR 6 , CHECK IF IT REFRIGERATES , IF IT STILL DOESNT GET COOL AND THE COOLING COMPRESSOR NOT WORKING , CALL TECHNICAL SERVICE.