



COLD SALADBAR INSTRUCTION MANUAL
MODELS: IEC0002/I, IEC0005/I, IEC0040, IEC0041

I – TECHNICAL DATA

product	dimensions	compressor power	voltage	current	frequency	refrigerant
SB-CP 155	150x90x85/135 cm	1/4 HP	220-240V	1,8A	50Hz	R 134 A
SB-C-GN 155	150x90x85/135 cm	1/4 HP	220-240V	1,8A	50Hz	R 134 A
SB-C-GN 220	220x90x85/135 cm	1/4 HP	220-240V	1,8A	50Hz	R 134 A
SB-C-W 220	220x90x85/135 cm	1/4 HP	220-240V	1,8A	50Hz	R 134 A

- The electrical connection has to be made 220-240V AC. Recommended power cable is 3x2,5 mm².

II – CAUTION

- Do not change place of your device while working. If you change the place you must wait minimum 40 minutes before restart.
- Keep away from fire and flammable materials.
- Unplug the device after electricity is cut of.
- Your device works at 220-240V/50Hz (+/- 5%) conditions. Our company is not responsible for any malfunctions caused by any use other than these conditions or incorrect installation.
- Please contact the authorized service in case of malfunction.

III – FIRST START

- Place the equipment on a levelled surface, lock the brake wheels, ensure the valve is closed and wait one hour before you start it.
- Take off all of the PVC coatings.
- The device has an earth connection. Plug it absolutely on earthed plug socket.
- Press the lighting switch.
- We recommend to use the equipment without water.
- Adjust thermostat to level 4.
- Press the on-off button and wait 40 minutes approximately for cooling.

IV – RESTARTING

- Ensure that the brake wheels are locked and the valve is closed.
- Plug the power cable to a grounded socket.
- Press the on-off button and wait 40 minutes approximately for cooling.

V – POINTS TO TAKE UNDER CONSIDERATION DURING USE

- Unplug the device before cleaning. Use the suitable cleaning materials for sheet metal and wooden surfaces.
- The maintenance and the repairs of your device have to be made by an authorized service company.
- Do not store any explosive material in the device.
- Please pay attention not to scratch the coated surfaces.

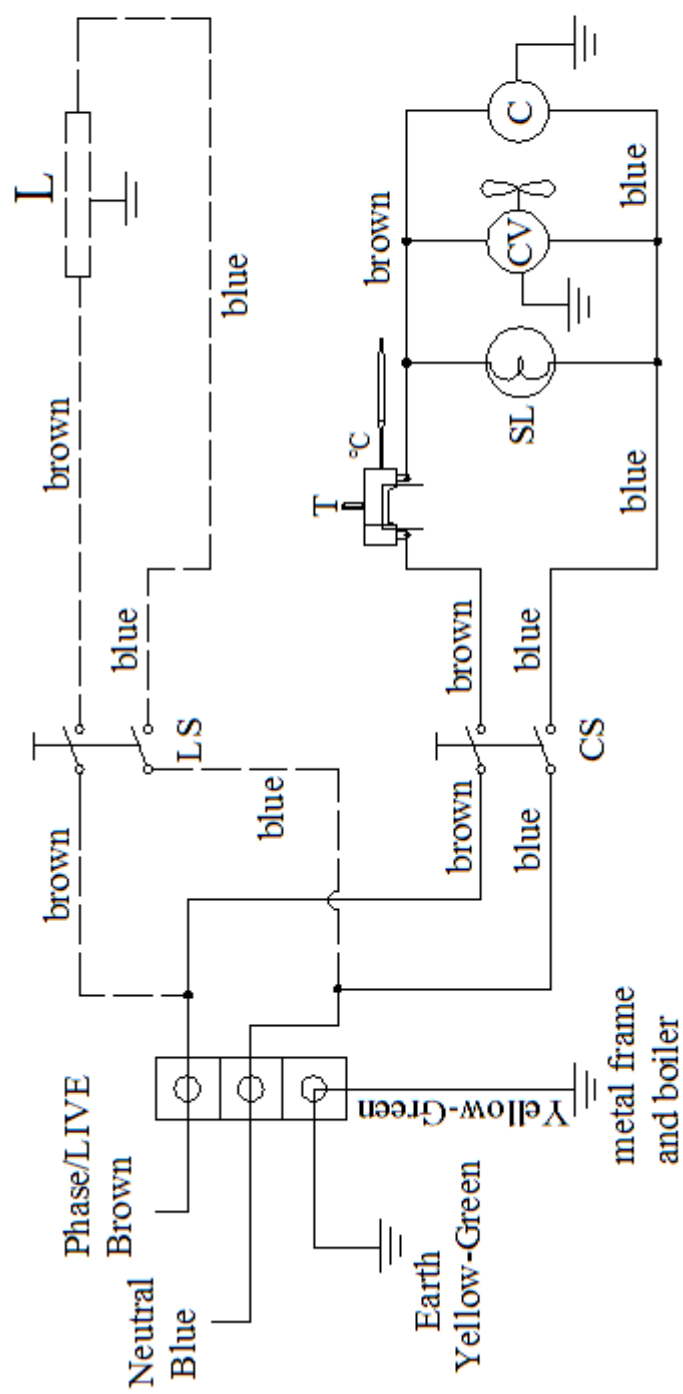
VI – IN CASE OF FAILURE

- If the lamp does not work, turn the lamp slightly in its place to get contact. If it is still not lighting, close the lighting switch and change the lamp; if it is not yet working, call technical service.
- If the equipment does not refrigerate, be sure that the cooling compressor is working. Set the thermostat button to 5 or 6 , check if it refrigerates; if it still does not get cool and the cooling compressor is not working, call the technical service.

ELECTRIC DIAGRAM FOR COLD SALADBARS



MODEL WITH TOP ILLUMINATING (WITH BROKEN LINE ROUTE)
SB-CP 155 // IEC0041
SB-C-GN 155 // IEC0002/I
SB-C-GN 220 // IEC0040
SB-C-W 220 // IEC0005/I
F189BR



LS: LAMP SWITCH
 L: LAMP
 SB-C 120 = 14 W
 SB-C 155 / 220 = 28 W
 BC-AK-T 4/6GN = 28 W

T: THERMOSTAT
 CS: COOLING SWITCH
 CV: CONDENSER VENTILATOR
 C: COMPRESSOR
 SL: SIGNAL LAMP

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