



8-Operating problems

START-UP

Compressor does not start, even though the desired temperature is lower than the temperature in the room.

- 1-Check the wall socket by plugging in any type of electrical device, and make sure that the on/off switch is in the "I" position.
- 2-Press the TEST button and check that the two red and green indicator turn on.
- 3-Turn the low temperature setting knob (or the single temperature setting knob to Viellitheque type cabinets) as far as it will go counter-clockwise, and make sure that the green indicator turn on.
- 4-If the compressor still does not start after steps 2 and 3,contact your dealer.

Compressor does not stop.

- 1-Place your hand on the condenser (metal screen at the back of your cabinet) to check its temperature Contact your dealer if cold.
- 2-If the condenser is hot,set the cold temperature as high as possible (as far as it will go clockwise) and make sure that the cold circuit operation indicator goes off,if the compressor does not stop,unplug the cabinet and contact your dealer.

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A liquid crystal display indicates a temperature below the temperature you set.

- 1-Check the temperature set-points (see pages 5 to 6 of this manual).
- 2-Check that the red hot circuit operation indicator light is on.
- 3-Press the TEST button, and check that the two red and green indicator lights on the right side of the panel are on .If either step 2 or 3 is Incorrect contact your dealer.

A liquid crystal display indicates a temperature above the temperature you set.

- 1-Check the temperature set-points (see pages 5 to 6 of this manual).
 - 2-Check that the green cold circuit operation indicator light is on.
 - 3-Press the TEST button, and check that the two red and green indicator lights on the right side of the panel are on. If either step 2 or 3 is incorrect contact your dealer.
- Contact your dealer, if after adjusting set-points and testing hot and cold circuit indicator lights either of the

two problems above are not corrected.

Note: The refrigeration unit must only be serviced by a refrigeration qualified technician, who must check does the circuit for leaks before putting back into service, Any servicing of the electrical circuit must only be performed by an quailed electrician.

NB: Whatever the case, if your cabinet does not seem to be operating normally unplug it and call your dealer.

Your wine cooler has problems?

You can solve many common wine cooler problems easily, saving you the cost of possible service call. Try the suggestion below to see if you can solve the problem before calling the service.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE
Wine cooler does not operate.	<ul style="list-style-type: none"> • Not plugged in. • The circuit breaker tripped or blown fuse
Wine cooler is not cold enough.	<ul style="list-style-type: none"> • Check to be sure the temperature control setting. • External environment may require a higher setting. • The door is opened too often. • The door is not closed completely. • The door gasket does not seal properly. • The wine cooler does not have the correct clearances.

TROUBLESHOOTING GUIDE (

Compressor turns on and off frequently	<ul style="list-style-type: none"> • The room temperature is hotter than normal. • A large amount of contents has been added to the wine cooler. • The door is open too often. • The door is not closed completely. • The temperature control is not set correctly. • The door gasket does not seal properly. • The wine cooler does not have the correct clearances.
The light does not work.	<ul style="list-style-type: none"> • The home circuit breaker or fuse has tripped. • The wine cooler is unplugged. • The bulb has burned out (see maintenance section for the replacement procedure). • The switch is in the "OFF" position.
Vibrations.	<ul style="list-style-type: none"> • Check to assure that the wire cooler is level.
The wine cooler seems to make too much noise.	<ul style="list-style-type: none"> • The rattling noise may come from the flow of the refrigerant, which is normal. • As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant in your wine cooler. • Contraction and expansion of the inside walls may cause popping and crackling noise. • The wine cooler is not level.
The door will not close properly.	<ul style="list-style-type: none"> • The wine cooler is not level. • The doors were reversed and not properly installed. • The gasket is dirty. • The selves are out of position.