

	AFTER SALES DEPARTMENT		
	TECHNICAL NOTE N° 001		
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Subject : HOW TO INSTALL A WINE CABINET			

TYPE OF UNIT : All wine cabinets (Except STUDIO model)

SERIAL NUMBER : All serial numbers

DATE OF PRODUCTION : Since 1998

Installation of a wine cabinet:

1- Unpack your wine cabinet and make sure there are no visible external defects.

2- Open the door and make sure that nothing is broken or missing.

N.B : If these two points have not been met, please notify the carrier by writing on the delivery note and contact the after sales department.

3- Move your wine cabinet to the location you have chosen for it.

This location must :

- Be unencumbered and well ventilated.
- Enable a minimum 10 cm space between the wall and the back of the cabinet.
- Be well away from any heat source.
- Not be too damp (laundry, pantry, bathroom, etc).
- Have a solid and flat floor.
- Have a standard and accessible electricity supply (it is not recommended to use a multi-socket or extension lead).

N.B : Whenever you move your wine cabinet, do not tilt it by more than 45°, and always on the side of the power cord.

4- Unwind the power cord ready for use.

5- Cabinets are equipped with 4 adjustable feet. Tighten the back feet to the maximum and use the front feet to level the cabinet (we recommend to use a spirit level to do this). Make sure the cabinet is correctly levelled (right/left and front/back) and check all feet are in contact with the floor.

N.B : Never move a wine cabinet when it is full of bottles.

6- Remove the protective devices from inside your unit.

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7- Arrange the shelves for your own convenience and install bottles (use instruction manual if necessary).

N.B : Never remove the casing brace when cabinet is full of bottles.

8- Wait 48 hours before plugging in a cabinet which has been delivered.

N.B : This precaution is to avoid breakdown risk.

We are never sure that the cabinet has not been tilted when handled.

Should the cabinet be tilted on the wrong side, tilted on the right side but at an angle of more than 45 °, or laid down, the lubricating oil in the compressor can seep into the cooling circuit.

Considering the viscosity of the oil and the small sections inside the cooling circuit, the oil needs time to settle.

If this precaution is not respected, the two major risks are :

- Compressor breakdown (not enough oil to lubricate it).*
- Oil plug in the cooling circuit, especially in the capillary pipe. The remaining oil will congeal and prevent refrigeration gas circulating.*

9- Plug the cabinet in the electricity power socket.

10- Place the on/off switch to the "on" position and adjust the setting (use the instructions manual to do this).

11- Add 2 glasses of water to the inner bottom of the cabinet to start the humidity process.