


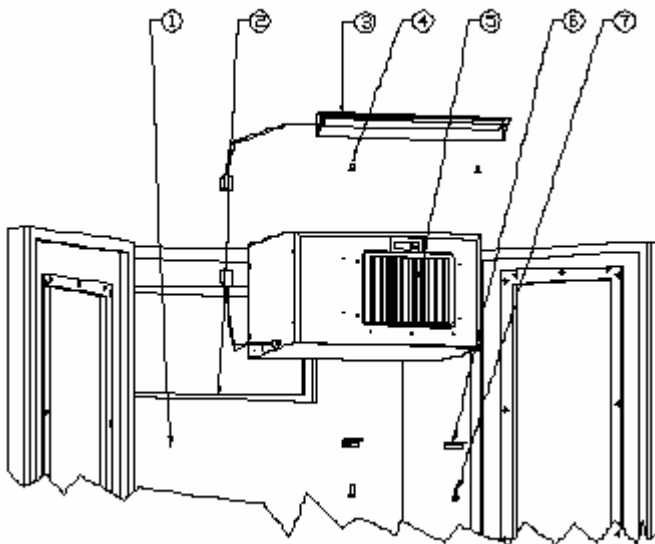
WM1500CD, 2500CD Installation Instruction

⚠ WARNING	
	<p>Always check wiring harness connections before initiating any test procedures.</p> <p>Disconnect electric power from the appliance before performing any maintenance or repairs.</p> <p>Voltage checks should be made by inserting meter probes beside the wires in the connector blocks with the electric power source on and the connector block plugged in.</p> <p>Resistance checks should be made on components with the electric power off and the connector block disconnected.</p>

1. Location

- Place the refrigerated enclosure such as wine cellar in a properly ventilated location. If it is not, heat exhausted by the cooling unit will build up and the cooling unit will not operate properly.
- Leave 4~6 "clearance between the exhaust side and the wall or ceiling.
- Leave 2~4" clearance for the fresh air supply side.
- Leave 1~2" for the other sides.

2. Installation



1. CELLAR
2. GASKET
3. LIGHT
4. SCREW (USED FOR 2)
5. COOLING UNIT
6. BRACKET (USED FOR 4)
7. SCREW (USED FOR 4)

- Cut a rectangular opening with the ¼” clearance to the width and height of the cooling unit.
- Screw the exhaust and fresh air grille on the opening from the rear side of the cellar.
- Mount the gaskets on the four mounting sides.
- Place the cooling unit to a flat and stable place.
- Then move it on the top of the rack temporarily.
- Move the cooling unit towards the mounting sides and push to compress the gasket.
- Locate the 3 brackets (6) and use 7/16” wrench to tighten the 3 screws (7).
- Plug the Winemate cooling unit in receptacle.
- Screw the 2 screws (4) and locate the light on the ceiling.
- Plug the light in receptacle.
- Plug the wine cellar.

3. Electrical Cord

- We strongly recommend against the use of an extension cord. However, if you still select to use an extension cord, it is absolutely necessary that it is a UL LISTED 3-wire grounding type appliance extension cord. The marked rating of the extension cord should be 115 V, 15 A. or equivalent and not greater than 15ft in length.