Wine Bottle Probe

1. Feature Descriptions

- A wine bottle probe monitors the true wine temperature instead of the cabinet air temperature.
- The cabinet temperature is controlled and regulated by an air probe so that the cooling system will operate most efficiently.
- Helps ensure that your wine collection will not be damaged.

2. System Connection

1) Insert the rubber cork into a wine bottle neck that is filled with clean water. Make sure there is no leak.
2) Connect the probe connector to the panel connector.

3. Controller Program

1. Press and hold the **SET** $+\blacktriangledown$ keys until the "**°C**" or "**°F**" flashes, then release the keys.
2. Press and hold again the **SET** $+\blacktriangledown$ keys until the **Pr2** is displayed, then release the keys.
3. Press the up key $\blacktriangle$ to scroll to **P3P** within 10 sec; then press the "**SET**" key to display its value.
5. Use the up key $\blacktriangle$ or down key $\blacktriangledown$ to change its value to **Y** within 10 sec.
6. Press the "**SET**" key to store the new value and the display will flash 3 times.
7. Then **O3** will be displayed; press the "**SET**" key to display its value.
8. Use down key $\blacktriangledown$ to change its value to **0** within 10 sec.
9. Press the "**SET**" key to store the new value and the display will flash 3 times.
10. Press the up key $\blacktriangle$ to scroll to **Lod** within 10 sec; press the "**SET**" key to display its value.

11. Use up key ▲ to change its value to **P3** within 10 sec.

12. Press the "**SET**" key to store the new value and the display will flash 3 times.

13. To exit: Press **SET** + **up** keys or wait 15sec without pressing a key.

Enable bottle probe:

PARAMETER	DESCRIPTION	VALUE
P3P	Third probe presence	y
O3	Third probe calibration	0
Lod	Controller display	P3

Disable bottle probe:

PARAMETER	DESCRIPTION	VALUE
P3P	Third probe presence	n
O3	Third probe calibration	0
Lod	Controller display	P1

4. Temperature Probe Connections