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 - > SOS Accessoire CLIMADIFF DTP-900 Cellar Thermometer with Probe Instruction Manual

SOS ACCESSOIRE 1.31.0010.00

SOS Accessoire CLIMADIFF DTP-900 Cellar Thermometer with Probe Instruction Manual

Model: 1.31.0010.00

PRODUCT OVERVIEW

This document provides essential instructions for the installation, operation, and maintenance of the SOS Accessoire CLIMADIFF DTP-900 cellar thermometer with probe. This thermometer is designed for use in wine cellars and similar environments to monitor temperature accurately.



Image 1: The SOS Accessoire CLIMADIFF DTP-900 thermometer unit (left) and its temperature probe with connecting wires (right). The thermometer unit features a digital display and is housed in a grey casing. The probe is black and connected by a long black cable with two terminal connectors.

SETUP AND INSTALLATION

Proper installation ensures accurate temperature readings and longevity of the device. It is recommended that installation

be performed by a qualified technician if you are unfamiliar with electrical connections.

1. **Power Disconnection:** Before beginning any installation, ensure that the power supply to the appliance where the thermometer will be installed is completely disconnected to prevent electrical shock.
2. **Mounting the Thermometer Unit:** Identify a suitable location for the thermometer display unit. This unit is typically integrated into the control panel or housing of the wine cellar. Ensure the location allows for clear visibility of the display and protection from moisture.
3. **Connecting the Probe:** The temperature probe is connected to the main thermometer unit via two wires. These wires terminate in spade connectors. Carefully connect these spade connectors to the corresponding terminals on the thermometer unit. Ensure a secure and firm connection.
4. **Positioning the Probe:** Place the temperature probe in the desired location within the wine cellar where temperature monitoring is required. Ensure the probe is not directly exposed to airflow from cooling elements or direct sunlight, which could lead to inaccurate readings. The probe should be positioned to measure the ambient air temperature of the cellar.
5. **Securing Wiring:** Route and secure the probe wiring to prevent it from being pinched, damaged, or interfering with other components.
6. **Power Reconnection:** Once all connections are secure and the unit and probe are properly positioned, restore power to the appliance.

OPERATING INSTRUCTIONS

The DTP-900 thermometer is designed for continuous temperature monitoring. Once installed and powered, it will automatically display the current temperature.

- **Temperature Display:** The current temperature measured by the probe will be shown on the digital display of the thermometer unit. The unit of measurement is typically Celsius (°C), as indicated on the display.
- **Monitoring:** Regularly observe the displayed temperature to ensure it remains within the desired range for your wine cellar.
- **No User Controls:** This specific model typically functions as a display-only unit, integrated into the wine cellar's control system. There are generally no user-adjustable settings directly on the thermometer display itself. Temperature set points and other controls are managed by the main wine cellar control unit.

MAINTENANCE

Minimal maintenance is required for the DTP-900 thermometer to ensure its continued accuracy and functionality.

- **Cleaning:** Periodically wipe the display and exterior of the thermometer unit with a soft, dry cloth. Avoid using abrasive cleaners or solvents, which can damage the display or casing.
- **Probe Inspection:** Occasionally inspect the temperature probe and its wiring for any signs of damage, such as cuts, cracks, or corrosion. Ensure the probe remains securely in its intended position.
- **Environmental Conditions:** Ensure the thermometer unit and probe are not exposed to extreme humidity or direct water contact beyond their intended operating environment.

TROUBLESHOOTING

If you encounter issues with your DTP-900 thermometer, consider the following common troubleshooting steps:

- **No Display/Blank Screen:**

- Check if the wine cellar or appliance is powered on.
- Verify that the electrical connections to the thermometer unit are secure and correct.
- Ensure there hasn't been a power outage or tripped circuit breaker affecting the appliance.

• **Inaccurate Temperature Readings:**

- Ensure the probe is correctly positioned and not influenced by direct heat sources, cold spots, or airflow.
- Inspect the probe and its wiring for any visible damage. A damaged probe may provide incorrect readings.
- Compare the reading with another calibrated thermometer to confirm the discrepancy.

• **Erratic Readings:**

- Check for loose connections at the thermometer unit or probe.
- Ensure the wiring is not damaged or exposed to electromagnetic interference.

If problems persist after attempting these steps, it is recommended to contact a qualified service technician or the product supplier for further assistance.

SPECIFICATIONS

Brand	SOS ACCESSOIRE
Model	1.31.0010.00
Item Weight	100 g
ASIN	B0F5NMFMMMS
First Available Date	25 November 2025

COMPATIBILITY

This thermometer is compatible with various wine cellar models from LA SOMMELIERE and CLIMADIFF, including but not limited to:

- CLIMADIFF CVP270A+
- CLIMADIFF CVP265
- CLIMADIFF CLA210A+
- CLIMADIFF CV297
- CLIMADIFF CVP220A+
- CLIMADIFF AV176A+
- CLIMADIFF CV295
- CLIMADIFF CVP180
- CLIMADIFF CV295B2
- CLIMADIFF CLV254M2
- CLIMADIFF CVP220B2
- CLIMADIFF CVP185

It is also compatible with part numbers 1.31.0010.00 and 131001000.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your wine cellar appliance or contact SOS Accessoire directly. As a specialist in spare parts for small and large household appliances, SOS Accessoire can provide guidance on product compatibility and replacement. For further assistance, you may visit the [SOS Accessoire Store on Amazon](#).

ASK A QUESTION ABOUT THIS MANUAL

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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