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Technical Precision VP950

Instruction Manual for Technical Precision Replacement for VIQUA VP950

Model: VP950

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1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of the Technical Precision Replacement for VIQUA VP950. This product is designed as a direct replacement component for the VIQUA VP950 system, ensuring continued functionality and performance. Please read this manual thoroughly before installation and operation.

2. SETUP AND INSTALLATION

2.1 Safety Precautions

- Always disconnect power to the VIQUA VP950 system before attempting any installation or maintenance.
- Handle the replacement bulb with care. Avoid touching the glass portion directly with bare hands, as oils can reduce its effectiveness and lifespan. Use gloves or a clean cloth.
- Ensure the replacement bulb is compatible with your system (VIQUA VP950).
- Dispose of old bulbs according to local regulations.

2.2 Installation Steps

1. **Power Disconnection:** Turn off and unplug the VIQUA VP950 system from its power source.
2. **Access Old Bulb:** Carefully open the system housing or access panel to expose the existing bulb. Refer to your VIQUA VP950 system's specific manual for detailed access instructions.
3. **Remove Old Bulb:** Gently grasp the base of the old bulb and pull it straight out from its socket. Avoid twisting if possible, as this may damage the socket.
4. **Insert New Bulb:** Align the prong base of the new Technical Precision replacement bulb with the socket. Push the bulb firmly and straight into the socket until it is fully seated. Do not force it.

5. **Secure Housing:** Close and secure the system housing or access panel.

6. **Reconnect Power:** Plug the VIQUA VP950 system back into its power source and turn it on.



Figure 1: Replacement bulb base with prong connectors. This image displays the base of the replacement bulb, highlighting its prong connectors and the circular mounting plate. The design ensures proper fit and electrical connection within compatible systems.

3. OPERATING INSTRUCTIONS

Once the Technical Precision Replacement for VIQUA VP950 bulb is correctly installed and the system is powered on, the bulb will operate automatically as part of the VIQUA VP950 system's intended function. The bulb is designed for "Instant On" operation. Refer to your VIQUA VP950 system's user manual for specific operational details and indicators.

4. MAINTENANCE

4.1 Bulb Replacement Schedule

The average operational life of this replacement bulb is approximately 10,000 hours. For optimal performance of your VIQUA VP950 system, it is recommended to replace the bulb annually or as indicated by your system's maintenance schedule, even if it appears to be functioning. This ensures consistent performance.

4.2 Cleaning

The bulb itself does not require cleaning. If the quartz sleeve (if applicable to your VIQUA VP950 system) becomes dirty, refer to your VIQUA VP950 system's manual for cleaning instructions. Always ensure the system is powered off and unplugged before any cleaning procedures.

4.3 Storage

Store spare bulbs in their original packaging in a cool, dry place, away from direct sunlight and extreme temperatures, to preserve their lifespan.

5. TROUBLESHOOTING

If the VIQUA VP950 system is not operating as expected after replacing the bulb, consider the following:

Problem	Possible Cause	Solution
Bulb does not light up.	No power to the system. Bulb not properly seated. Defective bulb. System malfunction (not bulb related).	Check power connection and circuit breaker. Disconnect power, then re-seat the bulb firmly. Replace with a new, known-good bulb. Consult the VIQUA VP950 system's manual or manufacturer for system-specific issues.
System indicator shows bulb error.	Bulb nearing end of life. Bulb not recognized by system.	Replace the bulb if it has exceeded its recommended operational hours. Ensure the bulb is fully inserted. If the issue persists, the bulb may be incompatible or defective.

If troubleshooting steps do not resolve the issue, contact Technical Precision customer support or a qualified technician.

6. SPECIFICATIONS

Feature	Detail
Brand	Technical Precision
Model Name	VP950 (Replacement for VIQUA VP950)
Part Number	VP950
Wattage	100 Watts
Voltage	100 Volts
Bulb Base	Prong
Shape	Tubular(T)
Material	Copper
Bulb Length	40.68 Inches
Special Feature	Instant On
Average Life	10,000 Hours
Included Components	Replacement Part (1 unit per sale)

7. WARRANTY & SUPPORT

7.1 Warranty Information

Specific warranty details for this Technical Precision replacement bulb are not provided in the product data. Please refer to the official Technical Precision website or contact their customer service for current warranty terms and conditions.

7.2 Customer Support

For technical assistance, questions regarding installation, or any other inquiries, please contact Technical Precision directly. You can typically find their contact information on their official website or through the retailer where the product was purchased.

Note: No official product videos were found in the provided data.