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Technical Precision SHOWMASTER 872

Technical Precision SHOWMASTER 872 Light Bulb User Manual

Model: SHOWMASTER 872

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Technical Precision SHOWMASTER 872 Replacement Light Bulb. Please read this manual thoroughly before installation and operation, and retain it for future reference. This bulb is a replacement for the original Argus SHOWMASTER 872 light bulb and is not manufactured by Argus.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when installing or replacing light bulbs to reduce the risk of fire, electric shock, or injury to persons.

- Ensure power is turned off at the circuit breaker or fuse box before installation or removal.
- Allow the bulb to cool completely before handling.
- Do not use with dimmers unless explicitly stated as compatible.
- Handle glass components with care to prevent breakage.
- Dispose of old bulbs according to local regulations.

SETUP AND INSTALLATION

Follow these steps to properly install your replacement light bulb:

1. **Power Off:** Locate the power switch for the fixture where the bulb will be installed and turn it off. For added safety, turn off the power at the main circuit breaker.
2. **Remove Old Bulb:** Carefully unscrew or unclip the old bulb from its socket. If the bulb is hot, wait for it to cool down.
3. **Inspect Socket:** Check the socket for any damage or debris. Ensure it is clean and dry before installing the new bulb.
4. **Install New Bulb:** Gently insert the Technical Precision SHOWMASTER 872 bulb into the socket. For prong-base bulbs, align the prongs with the socket holes and push firmly but carefully until seated. For screw-in bulbs, turn

clockwise until snug. Do not overtighten.

5. **Restore Power:** Turn the power back on at the circuit breaker and then at the fixture switch.



Image: The Technical Precision SHOWMASTER 872 Light Bulb, showing its general shape and base type. This image illustrates the product for identification purposes.

OPERATING INSTRUCTIONS

The Technical Precision SHOWMASTER 872 Light Bulb operates like a standard light bulb once installed. It is designed for immediate illumination upon power application.

- **Power On/Off:** Use the existing light switch connected to the fixture to turn the bulb on or off.
- **Instant On:** This bulb features instant-on capability, providing full brightness immediately without warm-up time.
- **Intended Use:** This bulb is specified for indoor usage and is suitable for applications such as air conditioners and furnaces, as indicated by the original product specifications.

MAINTENANCE

The Technical Precision SHOWMASTER 872 Light Bulb requires minimal maintenance. Regular cleaning and proper handling will ensure its longevity.

- **Cleaning:** Ensure the power is off and the bulb is cool before cleaning. Wipe the bulb gently with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** Replace the bulb when it reaches the end of its operational life (approximately 15 hours average life) or if it becomes damaged. Always ensure the replacement bulb matches the specifications of the SHOWMASTER 872.

TROUBLESHOOTING

If you encounter issues with your Technical Precision SHOWMASTER 872 Light Bulb, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Bulb does not light up.	<ul style="list-style-type: none">◦ No power to the fixture.◦ Bulb not properly seated.◦ Bulb is faulty or has reached end of life.◦ Fixture socket is faulty.	<ul style="list-style-type: none">◦ Check circuit breaker and wall switch.◦ Turn off power, remove and re-install bulb, ensuring it is snug.◦ Replace with a new, known-good bulb.◦ Consult a qualified electrician to inspect the fixture.
Bulb flickers.	<ul style="list-style-type: none">◦ Loose connection in socket.◦ Incompatible dimmer switch.◦ Voltage fluctuations.	<ul style="list-style-type: none">◦ Turn off power, re-seat the bulb.◦ Ensure the bulb is compatible with any dimmer in use.◦ Consult an electrician if voltage issues are suspected.
Bulb burns out quickly.	<ul style="list-style-type: none">◦ Over-voltage in the circuit.◦ Excessive vibration or heat.◦ Faulty bulb.	<ul style="list-style-type: none">◦ Have an electrician check the circuit voltage.◦ Ensure the fixture is suitable for the bulb's operating environment.◦ Replace with a new bulb. If the problem persists, contact support.

SPECIFICATIONS

Key technical specifications for the Technical Precision SHOWMASTER 872 Replacement Light Bulb:

- **Model:** SHOWMASTER 872
- **Brand:** Technical Precision
- **Light Type:** LED (as per product specifications)
- **Wattage:** 150 Watts
- **Voltage:** 120 Volts (Accepted voltage frequency: 100 to 120 Volts and 60 Hertz)
- **Bulb Shape Size:** T
- **Bulb Base:** Prong
- **Color Temperature:** 3150 Kelvin
- **Average Life:** 15 Hours
- **Special Features:** High Efficiency, Instant On
- **Indoor/Outdoor Usage:** Indoor

- **Material:** Glass
- **Included Components:** Replacement Part (1 unit per sale)

WARRANTY INFORMATION

Specific warranty details for Technical Precision products are typically provided at the point of purchase or on the manufacturer's official website. For information regarding returns or replacements, please refer to the retailer's return policy, which often includes a 30-day return window for refund/replacement.

Note: This bulb is a replacement part and its warranty may be subject to the terms of the original equipment manufacturer or the replacement part supplier.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Technical Precision SHOWMASTER 872 Light Bulb, please contact Technical Precision directly or the retailer from whom the product was purchased.

You may find contact information on the product packaging or by visiting the official Technical Precision brand store online. [Visit the Technical Precision Store](#)

