

Aexit B2388

Aexit B2388 Rubber Transmission Drive V-Belt Instruction Manual

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of the Aexit B2388 Rubber Transmission Drive V-Belt. This V-belt is designed for use in washing machines and other electrical equipment requiring reliable power transmission. Adhering to these instructions will help ensure optimal performance and longevity of the product.

2. PRODUCT FEATURES

- **Material:** Constructed from durable rubber for reliable performance.
- **Dimensions:** Max. Width: 17mm / 0.67"; Thickness: 11mm / 0.44".
- **Design:** The outside fabric wrap is treated to be highly oil and heat resistant.
- **Tensile Cords:** Features helically wound tensile cords, specially engineered, twisted, heat, and chemically set polyester material for strength.
- **Compound:** The body rubber compound is a highly engineered synthetic rubber.
- **Application:** Suitable for washing machines and similar electrical equipment.

3. SPECIFICATIONS

Attribute	Value
Model	B2388
Main Color	Black
Material	Rubber
Max. Width	17mm / 0.67"
Thickness	11mm / 0.44"
Net Weight	480g
Country of Manufacture	CHINA

Attribute	Value
Compatible Devices	Washing Machine

4. PRODUCT OVERVIEW

The following images provide a visual representation of the Aexit B2388 V-belt, highlighting its design and key features.



Figure 1: Overview of the Aexit B2388 Rubber Transmission Drive V-Belt. This image displays the full length of the black rubber belt, coiled for packaging, with model number markings visible on its surface.



Figure 2: Close-up view of the V-belt's cross-section. This image illustrates the thickness and profile of the rubber belt, highlighting its robust construction.



Figure 3: Detailed view of the model number 'B-2388Li' and other specifications printed on the surface of the V-belt, confirming product identification.

5. SETUP AND INSTALLATION

Proper installation is crucial for the performance and lifespan of the V-belt. Always refer to your washing machine's specific service manual for detailed instructions. The following are general guidelines:

- Safety First:** Disconnect the washing machine from the power supply before beginning any installation or maintenance.
- Access the Belt:** Locate and open the access panel to the motor and drive system, typically at the rear or bottom of the washing machine.
- Remove Old Belt:** If replacing an existing belt, carefully remove it from the motor pulley and the drum pulley. Note its orientation.
- Inspect Pulleys:** Check pulleys for any damage, wear, or debris that could affect the new belt. Clean as necessary.
- Install New Belt:** Place the new Aexit B2388 V-belt onto the smaller motor pulley first. Then, carefully stretch and guide it onto the larger drum pulley. Ensure the belt sits correctly in the grooves of both pulleys.
- Tension Check:** The belt should be taut but allow for a small amount of deflection (typically about 1/2 inch) when pressed firmly in the middle of the longest span. Avoid over-tightening, which can cause premature wear on the belt and motor bearings.
- Reassemble:** Securely close the access panel and reconnect the power supply.

6. OPERATING INSTRUCTIONS

Once installed, the Aexit B2388 V-belt operates as part of your washing machine's drive system. No specific user operation is required for the belt itself beyond ensuring proper installation. The belt transmits power from the motor to the drum, enabling the washing machine's cycles.

- Ensure the washing machine is on a stable, level surface to minimize vibrations that could affect belt life.
- Avoid overloading the washing machine, as excessive weight can strain the belt and motor.
- Listen for unusual noises during operation, such as squealing or grinding, which could indicate belt slippage or

wear.

7. MAINTENANCE

Regular inspection and maintenance can extend the life of your V-belt and prevent unexpected failures.

- **Periodic Inspection:** Periodically (e.g., every 6-12 months, or as recommended by your appliance manufacturer) inspect the belt for signs of wear, cracking, fraying, or glazing.
- **Check Tension:** Verify that the belt tension remains appropriate. A loose belt can slip, while an overly tight belt can stress components.
- **Cleanliness:** Keep the belt and pulley area free from dirt, lint, oil, and other debris. Contaminants can cause slippage and accelerate wear.
- **Replacement:** Replace the belt if any significant signs of wear or damage are observed, even if it is still functioning. Proactive replacement can prevent more extensive damage to the appliance.

8. TROUBLESHOOTING

If your washing machine experiences issues related to the drive system, consider the following common troubleshooting steps:

- **Drum Not Spinning:** If the motor runs but the drum does not spin, the belt may be broken, slipped off, or severely worn. Inspect and replace if necessary.
- **Squealing Noise:** A squealing sound often indicates a loose or worn belt that is slipping on the pulleys. Check tension and condition; replace if worn.
- **Burning Smell:** A burning rubber smell suggests severe belt slippage or friction, possibly due to a seized pulley or an overloaded machine. Discontinue use immediately, inspect the belt and pulleys, and address the underlying cause.
- **Excessive Vibration:** While not always belt-related, an improperly tensioned or damaged belt can contribute to excessive vibration. Ensure the belt is correctly installed and tensioned.

For persistent issues, consult a qualified appliance technician or refer to your washing machine's service manual.

9. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support for your Aexit B2388 V-belt, please refer to the retailer or manufacturer's official documentation provided at the time of purchase. Keep your proof of purchase for any warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

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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.

Submit question