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Arvika Sales G500X9

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Model: G500X9

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1. INTRODUCTION

Thank you for choosing the Arvika Sales Godrej G500X9 Voltage Stabilizer. This device is designed to protect your refrigerator from voltage fluctuations, ensuring its longevity and efficient operation. Please read this manual carefully before installation and use to ensure proper functioning and safety.



Figure 1: Front view of the Arvika Sales Godrej G500X9 Voltage Stabilizer, showing the digital display and branding.

2. SAFETY INFORMATION

Always follow these basic safety precautions to reduce the risk of fire, electric shock, and injury:

- Ensure the stabilizer is connected to a properly grounded power outlet.
- Do not open the stabilizer casing. Refer all servicing to qualified service personnel.
- Keep the stabilizer away from water, moisture, and high humidity environments.
- Do not place the stabilizer near heat sources or in direct sunlight.
- Ensure adequate ventilation around the unit to prevent overheating.
- Do not overload the stabilizer beyond its specified capacity.
- Keep out of reach of children.

3. PRODUCT FEATURES

The Godrej G500X9 Voltage Stabilizer incorporates advanced technology to provide reliable protection:

- **Micro-Controller Based Design:** Ensures distortion-free output voltage for sensitive appliances.
- **Intelligent Time Delay:** Features an auto-start intelligent time delay to protect your appliance during power fluctuations.
- **Specially Designed Transformer:** Utilizes a vacuum impregnated process for enhanced durability and performance.
- **Versatile Placement:** Suitable for both table-top and refrigerator-top placement.
- **Wide Voltage Range:** Designed to operate effectively within a broad input voltage range (130V - 280V).

4. PACKAGE CONTENTS

The package should contain the following items:

- 1 x Arvika Sales Godrej G500X9 Voltage Stabilizer
- Instruction Manual (this document)

5. SETUP AND INSTALLATION

1. **Unpack the Stabilizer:** Carefully remove the stabilizer from its packaging. Inspect for any visible damage.
2. **Choose a Location:** Place the stabilizer on a stable, flat surface, either on a table or on top of your refrigerator. Ensure there is sufficient space around the unit for proper ventilation. Avoid placing it in direct sunlight or near heat sources.
3. **Connect to Power Outlet:** Plug the stabilizer's power cord into a grounded 3-pin wall socket.
4. **Connect Appliance:** Plug your refrigerator's power cord into the output socket provided on the stabilizer.
5. **Power On:** Switch on the power supply to the stabilizer. The digital display will show the input voltage. The intelligent time delay will activate, and after a short delay (typically 3 minutes), the output will be supplied to your refrigerator.



Figure 2: Rear view of the stabilizer, illustrating the input power cord and output socket for appliance connection. Note the specifications label.

6. OPERATING INSTRUCTIONS

The Godrej G500X9 Voltage Stabilizer operates automatically once connected. Here's what to observe:

- **Digital Display:** The front digital display continuously shows the current input voltage.
- **Time Delay:** Upon power-on or power restoration after an outage, the stabilizer initiates an intelligent time delay (approximately 3 minutes). This delay protects your refrigerator from immediate power surges. During this period, the appliance will not receive power.

- **Automatic Voltage Correction:** The stabilizer automatically senses and corrects voltage fluctuations within its specified input range (130V - 280V), providing a stable output voltage to your refrigerator.
- **Overload Protection:** The unit is designed to protect against overloads. If an overload occurs, the stabilizer may cut off power to the appliance. Disconnect the appliance, wait a few minutes, and then reconnect.

7. MAINTENANCE

To ensure optimal performance and longevity of your stabilizer:

- **Cleaning:** Disconnect the stabilizer from the power supply before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Ventilation:** Ensure that the ventilation openings are not blocked by dust or debris. Periodically clean them to maintain proper airflow.
- **Cable Inspection:** Regularly check the power cord and appliance connection cable for any signs of damage. Replace if necessary.
- **Storage:** If storing the stabilizer for an extended period, disconnect it from the power supply and store it in a cool, dry place.

8. TROUBLESHOOTING

If you encounter issues with your stabilizer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Stabilizer not turning on / No display	No power from wall socket; Loose power cord.	Check wall socket with another appliance; Ensure stabilizer power cord is securely plugged in.
Refrigerator not receiving power	Time delay active; Stabilizer in protection mode (overload/under/over voltage); Loose appliance plug.	Wait for the time delay to complete (approx. 3 mins); Check input voltage on display; Ensure appliance plug is securely connected to stabilizer output.
Stabilizer making unusual noise	Internal component issue; Overload.	Disconnect appliance and power; If noise persists, contact customer support. Ensure appliance load is within stabilizer capacity.
Display shows abnormal voltage	Extreme input voltage fluctuations.	The stabilizer is working to protect your appliance. If voltage remains outside operating range, it may cut off output.

If the problem persists after trying these solutions, please contact customer support.

9. SPECIFICATIONS

Feature	Detail
Model	G500X9
Brand	Arvika Sales (Manufactured by Godrej&Boyce Mfg Co.Ltd)
Input Voltage Range	130V - 280V AC

Feature	Detail
Output Voltage	Stabilized (e.g., 200V-240V AC, typical for refrigerators)
Frequency	50Hz
Time Delay	3 Minutes (Intelligent Time Delay for Auto Start)
Application	Refrigerator
Dimensions (LxWxH)	20.3 x 17.5 x 6.3 Centimeters
Item Weight	2 kg 500 g
Included Components	1 stabilizer

Note: Specifications are subject to change without prior notice for product improvement.

10. WARRANTY AND CUSTOMER SUPPORT

Warranty Information:

- The warranty covers manufacturing defects and malfunctioning components.
- Products with manufacturing defects will be either repaired or replaced at the discretion of the manufacturer/service center.
- **Exclusions:** Manual damage to the unit is not covered under warranty.
- **Voided Warranty:** Unauthorized tampering with the product during the warranty period will void the warranty.

Customer Support:

For any queries, service requests, or support, please contact:

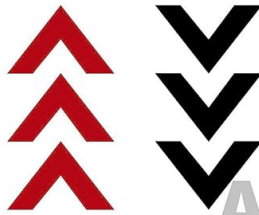
- **Toll-Free Number:** 1800-209-5511
- **WhatsApp/Call:** +91 7276727274 (for fitment queries or general support)
- **Authorized Service Center:** Contact your nearest authorized service center.



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**WHETHER THIS WILL FIT IN YOUR
MACHINE OR NOT?**



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DON'T WORRY

OUR CUSTOMER SUPPORT
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Figure 3: Customer support details, including WhatsApp contact for fitment and general queries.