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› DAEWOO 2500W Electric Shredder DACSB2500N User Manual

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DAEWOO 2500W Electric Shredder DACSB2500N User Manual

Model: DACSB2500N

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your DAEWOO DACSB2500N 2500W Electric Shredder. Please read these instructions carefully before using the appliance and keep them for future reference.

The DAEWOO DACSB2500N is an electric shredder designed for processing branches and plant waste. It features a 2500W electric motor and a high-performance shredding mechanism, capable of reducing garden debris up to 40mm in diameter. The unit is built on a robust tubular frame with wheels for easy transport and includes a 40-liter integrated collection bin. A waterproof and dust-resistant switch ensures safe operation.



Image 1.1: Front view of the DAEWOO DACSB2500N Electric Shredder, showing the feeding chute and collection bin.

2. SAFETY INSTRUCTIONS

Always observe the following safety precautions to prevent injury and damage to the shredder:

- **Personal Protective Equipment (PPE):** Always wear safety glasses, hearing protection, and heavy-duty gloves when operating the shredder.
- **Stable Surface:** Ensure the shredder is placed on a firm, level surface to prevent tipping during operation.
- **Clear Area:** Keep hands, feet, and loose clothing away from the feeding chute and discharge opening. Never reach into the shredder while it is running.
- **Power Disconnection:** Disconnect the shredder from the power supply before performing any cleaning, maintenance, or if the machine becomes jammed.
- **Environmental Conditions:** Do not operate the shredder in wet or damp conditions. Avoid operating in rain.
- **Children and Pets:** Keep children and pets at a safe distance from the operating area.
- **Overload Protection:** The shredder is equipped with overload protection. If the motor stops, disconnect

power, clear any blockage, and allow the motor to cool before restarting.

3. SETUP

The DAEWOO DACSB2500N shredder comes partially assembled. Follow these steps for initial setup:

1. **Unpacking:** Carefully remove all components from the packaging. Check for any damage during transit.
2. **Frame Assembly:** Assemble the tubular frame according to the diagrams in the separate assembly guide (if provided). Ensure all bolts and fasteners are securely tightened.
3. **Wheel Attachment:** Attach the wheels to the assembled frame. Verify that they are firmly in place and rotate freely.
4. **Collection Bin:** Position the 40-liter collection bin correctly under the shredder's discharge opening. Ensure it is fully seated to prevent debris from scattering.
5. **Placement:** Place the assembled shredder on a stable, level, and clear surface in your garden, away from any obstacles or flammable materials.



Image 3.1: Side view of the shredder, illustrating the tubular frame and wheels for transport.

4. OPERATING INSTRUCTIONS

For efficient and trouble-free shredding, it is essential to adopt good practices depending on the type of plant waste:

1. **Power Connection:** Connect the shredder to a suitable 230V power outlet. Ensure the power cord is in good condition and positioned to avoid tripping hazards.
2. **Starting the Shredder:** Use the waterproof and dust-resistant power switch to turn on the shredder. Allow the motor to reach full operating speed (4500 rpm) before feeding material.
3. **Feeding Material:** Introduce plant material into the feeding chute. The maximum cutting diameter is 40 mm.

Do not force material into the chute.

4. **Material-Specific Guidelines:**

- **Thin Stems (up to 6 mm diameter):** Introduce stems gradually, maintaining a regular flow without overloading the machine. This ensures smooth processing and prevents blockages.
 - **Thick Branches (up to 40 mm diameter):** Before shredding, remove any lateral shoots with pruning shears. This precaution facilitates their passage and optimizes cutting, while reducing the effort required from the machine.
 - **Soft Vegetation (grasses, young shrubs, weeds):** Remove excess soil and small stones from the roots to prevent premature blade wear and improve shredding quality.
 - **Foliage, Cut Hedges, and Kitchen Waste (peelings, leaves, etc.):** These materials, often rich in moisture, can slow down shredding and cause blockages. It is advisable to alternate with dry materials, such as twigs or sticks, to maintain optimal performance and prevent clogging.
5. **Monitoring the Collection Bin:** Regularly check the 40-liter collection bin and empty it when full to prevent blockages and maintain efficient operation.
6. **Stopping the Shredder:** Turn off the shredder using the power switch after use or before clearing any blockages. Disconnect from the power supply.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your shredder:

- **Cleaning:** After each use, disconnect the power and thoroughly clean the shredder. Remove any debris from the feeding chute, shredding mechanism, and discharge opening. Use a brush or compressed air; avoid using water directly on electrical components.
- **Blade Inspection:** Regularly inspect the shredding blades for wear, damage, or dullness. Sharp blades are crucial for efficient operation. If blades are dull, they may need sharpening or replacement. (Information on spare parts is unavailable, please contact Daewoo support for guidance).
- **Fastener Check:** Periodically check all bolts, screws, and fasteners to ensure they are tight. Tighten any loose components.
- **Storage:** Store the shredder in a dry, protected area, away from direct sunlight and moisture. Ensure the collection bin is empty and clean before storage.

6. TROUBLESHOOTING

Refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
Shredder does not start	No power supply; Power switch off; Overload protection tripped	Check power connection and outlet; Ensure switch is ON; Disconnect power, clear any blockage, wait for motor to cool, then restart.
Shredder stops during operation	Overload protection tripped; Material jam	Disconnect power, clear any blockage from the feeding chute, wait for motor to cool, then restart. Reduce feeding rate.

Problem	Possible Cause	Solution
Poor shredding performance	Dull or damaged blades; Material too wet or too thick	Inspect blades for wear; sharpen or replace if necessary. Alternate wet material with dry material. Ensure material diameter is within 40mm limit.
Material jams frequently	Overfeeding; Wet or soft material without dry alternation; Collection bin full	Feed material gradually. Alternate wet/soft material with dry twigs. Empty collection bin regularly.

7. SPECIFICATIONS

Manufacturer	DAEWOO
Model	DACSB2500N
Power	2500W
Voltage	230V
Max. Cutting Diameter	40 mm
Rotation Speed	4500 rpm
Collection Bin Capacity	40 Liters
Product Dimensions (L x W x H)	37.5 x 57.5 x 0.75 cm
Weight	9.5 kg
Color	Orange
Included Components	Mounted on wheels
Batteries Required	No
ASIN	B0FLXK49NZ

8. WARRANTY AND SUPPORT

The DAEWOO DACSB2500N Electric Shredder is covered by a **2-year warranty**, which includes both parts and labor.

For warranty claims, technical assistance, or inquiries regarding spare parts, please contact Daewoo customer service. It is recommended to have your purchase receipt and the product model number (DACSB2500N) available when contacting support.

Please note that information regarding the availability of spare parts is currently unavailable through general product specifications. Direct contact with Daewoo support will provide the most accurate information.

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