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› Maxlander 11-inch 10Amp Corded Electric Snow Shovel Instruction Manual SPEG03

MAXLANDER SPEG03

Maxlander 11-inch 10Amp Corded Electric Snow Shovel

Model: SPEG03

1. IMPORTANT SAFETY INFORMATION

Read and understand all safety warnings and instructions before operating this electric snow shovel. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

General Safety

- **Personal Protective Equipment:** Always wear appropriate eye protection (safety glasses), hearing protection, and sturdy footwear.
- **Electrical Safety:** Use only a grounded extension cord suitable for outdoor use. Ensure the cord is in good condition and rated for the tool's amperage. Do not operate in wet conditions or allow the cord to be submerged in water. Always plug into a Ground Fault Circuit Interrupter (GFCI) protected outlet.
- **Clear Work Area:** Keep the area to be cleared free of stones, sticks, wires, and other debris that could be thrown by the impeller.
- **Keep Bystanders Away:** Ensure children, pets, and other people are kept at a safe distance from the operating area.
- **Avoid Moving Parts:** Never place hands or feet near rotating parts or under the housing while the unit is connected to power.
- **Proper Handling:** Do not force the snow shovel. It will perform better and more safely at the rate for which it was designed.
- **Storage:** Disconnect from power and store the unit in a dry, secure location when not in use.

2. PRODUCT OVERVIEW

The Maxlander Electric Snow Shovel (Model SPEG03) is a corded snow removal tool designed for clearing snow from steps, patios, decks, sidewalks, and driveways. It features a powerful 10 Amp motor, an 11-inch clearing width, and an adjustable handle for user comfort.

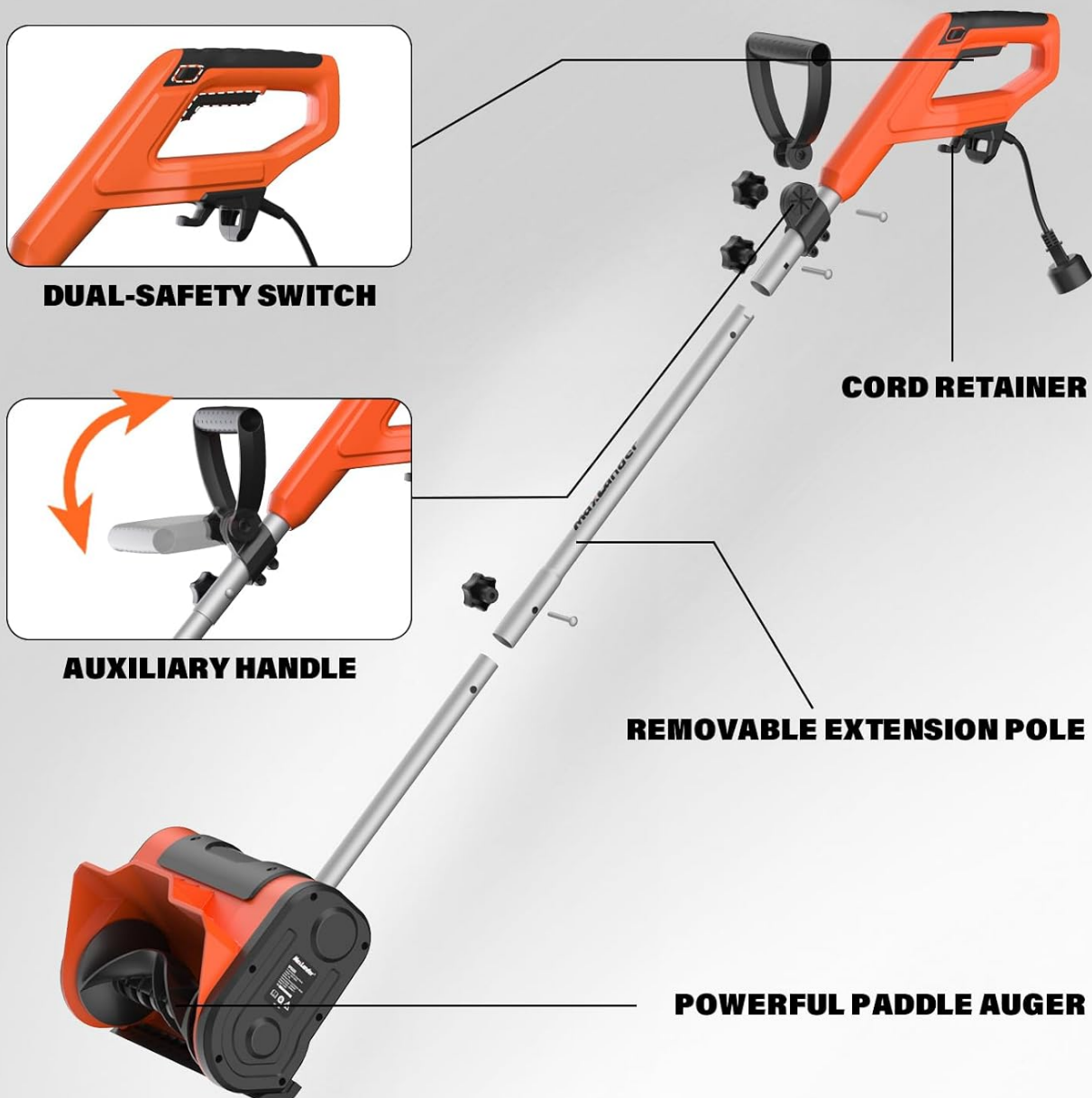


Figure 2.1: Key Components of the Maxlander Electric Snow Shovel.

3. ASSEMBLY AND SETUP

The Maxlander Electric Snow Shovel requires minimal assembly before first use.

Assembly Steps:

1. **Attach the Handle:** Secure the upper handle section to the main shaft using the provided fasteners. Ensure it is firmly tightened.
2. **Adjust Auxiliary Handle:** Loosen the knob on the auxiliary handle and slide it to a comfortable operating position. Tighten the knob securely.
3. **Connect Extension Cord:** Plug a suitable outdoor-rated extension cord into the power inlet at the base of the main handle. Use the cord retainer hook to secure the extension cord, preventing accidental disconnection during operation.



Figure 3.1: The lightweight design of the snow shovel makes it easy to handle.

4. OPERATING INSTRUCTIONS

Follow these steps for safe and efficient snow removal.

Starting the Unit:

1. Ensure the extension cord is securely connected and routed away from the clearing path.
2. Grip the main handle and the auxiliary handle firmly.
3. Press the safety button (located on the main handle) with your thumb, then squeeze the trigger lever. The unit will start immediately.

Snow Removal Technique:

- Push the snow shovel forward at a steady pace. Do not force the unit into heavy snow.
- Overlap each pass slightly to ensure complete snow removal. The shovel clears an 11-inch wide path.

- For snow depths greater than 6 inches, clear the snow in layers. Remove the top layer first, then proceed to the lower layers.
- The powerful motor can throw snow up to 20 feet away, allowing you to clear large areas efficiently.
- Direct the snow discharge away from windows, vehicles, and other objects that could be damaged.



Figure 4.1: The snow shovel effectively throws snow up to 20 feet.



Figure 4.2: Clearing width of 11 inches and depth of 6 inches.

WIDE APPLICATIONS



Figure 4.3: Versatile use across different snow-covered surfaces.

5. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your snow shovel.

After Each Use:

- **Disconnect Power:** Always unplug the unit from the power source before performing any maintenance or cleaning.
- **Clean the Unit:** Remove any snow, ice, or debris from the housing, impeller, and discharge chute. Use a damp cloth for cleaning. Do not use solvents or abrasive cleaners.
- **Inspect for Damage:** Check the hyperbolic helical blade for wear or damage. Inspect the housing, handles, and power cord for any signs of cracks, fraying, or other damage.

Storage:

- Store the snow shovel in a dry, well-ventilated area, away from direct sunlight and moisture.
- Ensure the power cord is neatly coiled and secured to prevent damage.

6. TROUBLESHOOTING

If you encounter issues with your Maxlander Electric Snow Shovel, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Unit does not start	No power supply; Safety button not pressed; Trigger lever not squeezed.	Check power outlet and extension cord connection. Ensure safety button is pressed before squeezing the trigger.
Reduced snow throwing performance	Impeller/chute clogged with snow/ice; Snow is too deep or wet.	Disconnect power, then carefully clear any blockages. Clear deeper snow in multiple passes.
Extension cord disconnects during use	Cord not properly secured.	Ensure the extension cord is securely fastened using the integrated cord retainer hook.

7. SPECIFICATIONS

- **Model:** SPEG03
- **Motor:** 10 Amp
- **Voltage:** 127 Volts
- **Clearing Width:** 11 inches
- **Clearing Depth:** Up to 6 inches
- **Snow Throwing Distance:** Up to 20 feet
- **Snow Removal Capacity:** Up to 300 lbs/minute
- **Item Weight:** Approximately 9.5 lbs (4.3 kg)
- **Manufacturer:** MAXLANDER



Figure 7.1: The powerful motor and 2-blade high impact design ensure efficient snow clearing.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer, MAXLANDER, directly. Refer to the product packaging or the official MAXLANDER website for contact details and specific warranty terms applicable to your region.

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