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> [MZK 16-Inch Electric Walk-Behind Snow Blower Instruction Manual \(Model SB16A06\)](#)

## MZK SB16A06

# MZK 16-Inch Electric Walk-Behind Snow Blower

Model: SB16A06

## 1. IMPORTANT SAFETY INFORMATION

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

- Always keep hands and feet away from rotating parts.
- Wear appropriate safety gear, including gloves and eye protection.
- Keep the snow blower clean and dry when not in use.
- Do not operate in enclosed spaces to avoid carbon monoxide risk.
- Ensure the power cord is in good condition and avoid cutting or damaging it during operation.
- Always disconnect the power supply before performing any maintenance or clearing blockages.

## 2. PRODUCT OVERVIEW

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### 2.1 Key Features

- **Efficient Snow Removal:** Features a 16-inch clearing width, 10-inch snow depth, and a throwing distance of up to 20 feet.
- **Lightweight and Maneuverable:** Designed for easy control, suitable for sidewalks, patios, and decks.
- **Powerful 13-Amp Motor:** Handles light to moderate snowfall effectively.
- **Simple Operation:** Push-button start, no preheating required.
- **Durable Rubber Auger:** Provides efficient snow clearing while minimizing surface damage.
- **180° Chute Control:** Allows for precise adjustment of snow throwing direction.

### 2.2 Product Components

Familiarize yourself with the main components of your MZK Electric Snow Blower.



Figure 1: MZK 16-Inch Electric Walk-Behind Snow Blower. This image displays the complete snow blower unit, highlighting its compact design and key operational parts such as the handle, chute, and auger housing.



Figure 2: Double Safety Design. This image illustrates the two-step safety mechanism on the handle, designed to prevent accidental startups by requiring both steps to be engaged for operation.

## **3. SETUP AND ASSEMBLY**

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### **3.1 Unpacking**

Carefully remove all components from the packaging. Inspect for any damage during shipping. Retain packaging for future storage or transport.

### **3.2 Handle Assembly**

1. Attach the lower handle section to the main unit using the provided hardware. Ensure all bolts are securely tightened.
2. Connect the upper handle section to the lower section, securing it with the appropriate fasteners.
3. Ensure all cables and wires are routed correctly and not pinched during assembly.

### **3.3 Chute Assembly**

1. Position the discharge chute onto the snow blower unit.
2. Secure the chute with the designated screws or locking mechanism, ensuring it can rotate freely for directional control.



Figure 3: 180° Rotating Chute. This image demonstrates the adjustable chute, which can be rotated up to 180 degrees to direct snow away from cleared areas.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Before Starting

- Clear the area of any objects that could be thrown by the snow blower (rocks, toys, debris).
- Ensure the power cord is suitable for outdoor use and rated for the snow blower's amperage.
- Connect the power cord to the snow blower and then to a grounded outdoor outlet.

### 4.2 Starting the Snow Blower

To start the unit, engage the safety button (Step 1) and then pull the operating lever (Step 2) towards the handle. The motor will start immediately.

### 4.3 Clearing Snow

Push the snow blower forward at a steady pace. Do not force the unit into heavy snow. For deep or heavy snow, clear in narrower passes.

**16" CLEARING WIDTH  
10" CLEARING DEPTH**

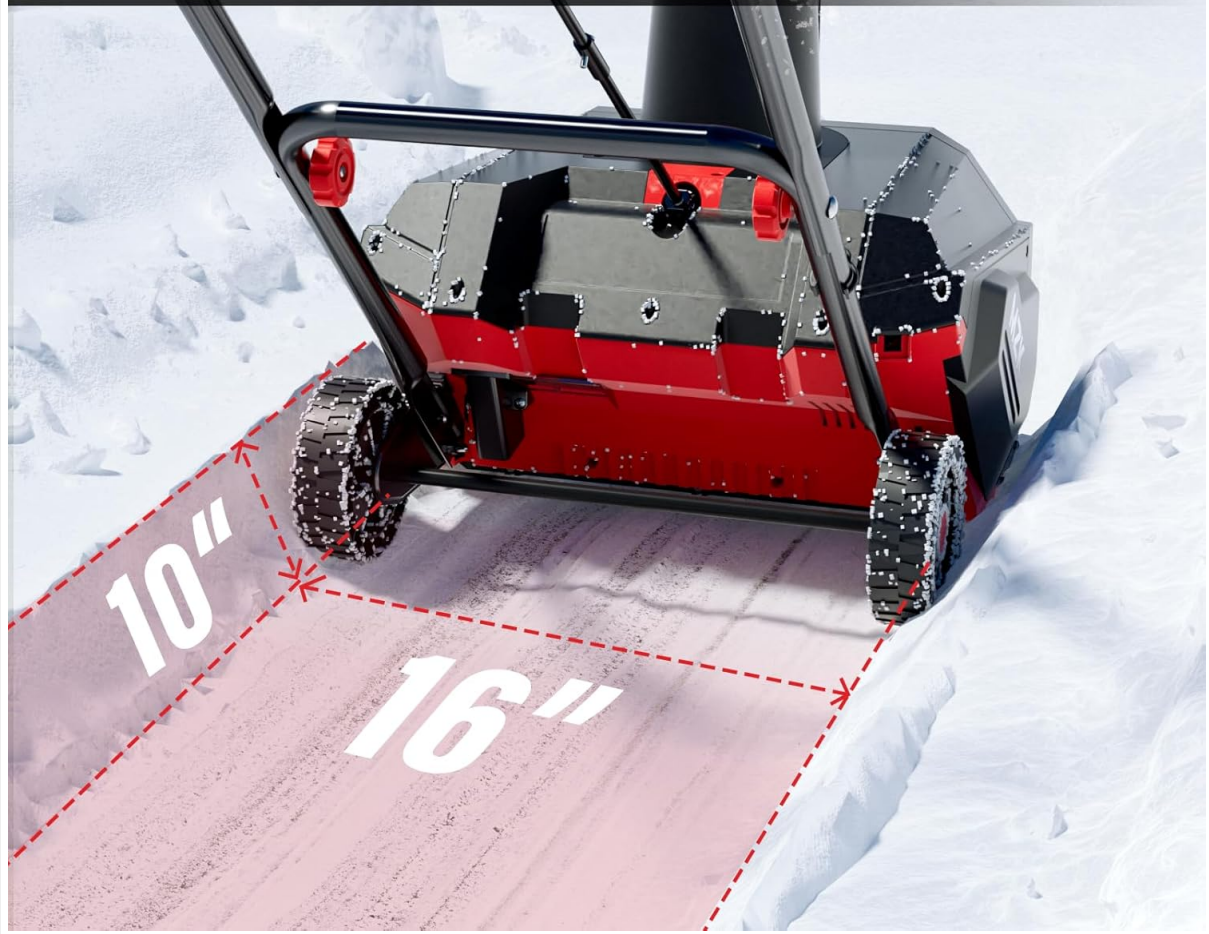


Figure 4: Clearing Width and Depth. This image illustrates the snow blower's capability to clear a 16-inch wide path and handle snow up to 10 inches deep in a single pass.



Figure 5: Snow Throwing Distance. This image shows the snow blower in operation, demonstrating its ability to throw snow up to 20 feet away from the clearing path.

#### 4.4 Adjusting Throwing Direction

Use the chute control bar to adjust the direction of the snow discharge. The chute can be rotated 180 degrees for optimal snow placement.

#### 4.5 Dual Bright LED Lights

The integrated LED lights provide illumination for snow removal tasks in low-light conditions or at night.

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Video 1: MZK Snow Blower Operation Overview. This video demonstrates the MZK Electric Snow Blower in action, showcasing its powerful motor, clearing capabilities (video shows 23-inch width, 13-inch depth, and 30-foot throwing distance), and dual LED lights for nighttime use. It provides a visual guide to the snow blower's performance.

## 5. MAINTENANCE

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### 5.1 General Cleaning

- After each use, disconnect the power and clean any snow or debris from the auger housing and chute.

- Use a non-abrasive cloth to wipe down the exterior surfaces.

## 5.2 Auger Inspection

Regularly inspect the rubber auger for wear or damage. Replace worn augers to maintain optimal performance.

## 5.3 Storage

When not in use, store the snow blower in a dry, protected area. The handle can be folded for compact storage.



Figure 6: Foldable Design for Storage. This image shows the snow blower in a folded configuration, demonstrating its ability to be stored compactly in spaces like a garage.

## 6. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
|---------|----------------|----------|

| Problem                       | Possible Cause                                                               | Solution                                                                                            |
|-------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Snow blower does not start    | Power cord not connected; Safety switch not engaged; Circuit breaker tripped | Ensure cord is securely plugged in; Engage safety button and operating lever; Reset circuit breaker |
| Snow not clearing effectively | Auger clogged; Worn auger; Too much snow for one pass                        | Disconnect power and clear auger; Inspect and replace auger if worn; Take narrower passes           |
| Chute not rotating            | Chute mechanism obstructed or damaged                                        | Clear any obstructions; Inspect mechanism for damage; Contact support if damaged                    |

## 7. TECHNICAL SPECIFICATIONS

| Specification      | Detail                |
|--------------------|-----------------------|
| Brand              | MZK                   |
| Model Number       | SB16A06 (ET2406-1110) |
| Power Source       | AC Electric           |
| Motor              | 13-Amp                |
| Clearing Width     | 16 inches             |
| Clearing Depth     | 10 inches             |
| Throwing Distance  | Up to 20 feet         |
| Chute Rotation     | 180 degrees           |
| Product Dimensions | 47 x 17 x 37.8 inches |

## 8. WARRANTY AND SUPPORT

### 8.1 Warranty Information

Specific warranty details are typically provided with your purchase documentation. Please refer to the warranty card or contact the retailer for information regarding your product's warranty period and coverage.

### 8.2 Customer Support

For technical assistance, replacement parts, or any questions regarding your MZK Electric Snow Blower, please contact MZK customer support through their official website or the retailer where the product was purchased.