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› [BLACK+DECKER GL8033-QS Corded Grass Trimmer User Manual - 33cm, 800W](#)

## BLACK+DECKER GL8033-QS

# BLACK+DECKER GL8033-QS Corded Grass Trimmer User Manual

Model: GL8033-QS | Brand: BLACK+DECKER

## IMPORTANT SAFETY WARNINGS

**WARNING:** To reduce the risk of injury, always observe the following safety precautions.

- Do not touch the cutting element while the tool is in operation.
- Ensure the tool is properly grounded or double-insulated.
- Keep hands and body parts away from the cutting area.
- Disconnect the tool from the power supply when not in use or during maintenance.
- Always wear appropriate personal protective equipment, including eye protection, long trousers, and sturdy footwear.
- Keep bystanders, especially children and pets, at a safe distance (at least 15 meters) from the operating area.
- Inspect the area for debris before starting.

## PRODUCT OVERVIEW

The BLACK+DECKER GL8033-QS is an 800W corded grass trimmer designed for efficient lawn and garden maintenance. It features a 33cm cutting width and a powerful motor positioned at the top for improved ergonomics.

- **800W Motor:** Top-mounted for enhanced balance and ergonomic use.
- **E-Drive Gear System:** Provides consistent cutting efficiency across various grass types.
- **180° Pivoting Head:** Allows for easy conversion between trimming and edging functions.
- **Adjustable Handle:** Second handle adjustable to 5 positions for user comfort and control.
- **Integrated Cable Retention:** Prevents accidental disconnection of the power cable.
- **Guide Wheel:** Assists in precise edging along flowerbeds and pathways.
- **Cutting Speed:** 7000 rpm for effective grass cutting.







Figure 1: Overview of the BLACK+DECKER GL8033-QS Corded Grass Trimmer.

## SETUP INSTRUCTIONS

### 1. Assembly

The trimmer requires minimal assembly. Carefully remove all components from the packaging.

- 1. Attach the Guard:** Secure the safety guard to the trimmer head using the provided fasteners. Ensure it is firmly in place to protect against debris.
- 2. Assemble the Shaft:** Connect the two sections of the shaft. Ensure the curved pole is oriented correctly. Tighten any screws or clamps to secure the connection.
- 3. Install the Second Handle:** Slide the adjustable second handle onto the shaft. Position it for comfortable operation and tighten the locking mechanism.



Figure 2: Ensure the cable retainer is properly attached to manage the power cord.

### 2. Adjustments

- Handle Adjustment:** The second handle can be adjusted to 5 different positions. Loosen the adjustment knob, move the handle to

your desired position for balance and comfort, then retighten the knob.

- **Telescopic Shaft Adjustment:** Adjust the length of the telescopic shaft to suit your height for optimal posture during operation.



Figure 3: The secondary handle can be adjusted for ergonomic comfort.

## OPERATING INSTRUCTIONS

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### 1. Starting and Stopping

- **Connect Power:** Plug the trimmer into a suitable power outlet. Use an outdoor-rated extension cord if necessary, ensuring it is secured by the integrated cable retention feature.
- **Start:** Press the safety lock-off button and then squeeze the trigger switch to start the trimmer.
- **Stop:** Release the trigger switch to stop the trimmer. Always unplug the tool after use.

### 2. Trimming Grass

Hold the trimmer firmly with both hands. Maintain a comfortable distance from the cutting head.

- Move the trimmer slowly and steadily across the area to be cut.
- Avoid hitting hard objects like stones, fences, or walls, as this can damage the cutting line and the tool.
- For best results, cut tall grass in stages, starting from the top.



Figure 4: Operating the trimmer for general grass cutting.



Figure 5: The cutting head efficiently trims grass.

### 3. Edging Function

The trimmer head can pivot 180° to convert into an edger.

1. **Pivot Head:** Release the locking mechanism near the trimmer head and rotate the head 180° until it locks into the edging position.
2. **Use Guide Wheel:** Engage the guide wheel (if applicable) to assist in maintaining a straight line along edges of paths or flowerbeds.
3. **Edging:** Walk slowly, guiding the trimmer along the edge. The guide wheel helps maintain a consistent cutting depth.



Figure 6: The trimmer head pivots 180 degrees for precise edging.



Figure 7: The guide wheel assists in maintaining a straight line during edging.

#### 4. Automatic Line Feed

This trimmer features an automatic line feed system. The cutting line will automatically extend as it wears down. If the line does not feed, briefly tap the trimmer head on the ground while the motor is running to advance the line.



Figure 8: The automatic line feed system ensures continuous cutting.

## Maintenance

Regular maintenance ensures optimal performance and extends the life of your trimmer. Always unplug the tool before performing any

maintenance.

## 1. Line Replacement

When the cutting line runs out, it needs to be replaced.

1. Disconnect the trimmer from the power supply.
2. Remove the spool cap and the empty spool from the trimmer head.
3. Insert a new pre-wound spool or manually wind new line onto the existing spool according to the instructions provided with the replacement line. Ensure the line is properly secured and extends through the eyelets.
4. Replace the spool cap, ensuring it clicks into place.

## 2. Cleaning

- After each use, clean the trimmer housing with a damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Remove any grass clippings or debris from the cutting head and guard to prevent buildup and ensure proper function.
- Ensure ventilation openings are clear of obstructions.

## 3. Storage

- Store the trimmer in a dry, secure place, out of reach of children.
- Protect the power cord from damage during storage.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Trimmer does not start.	No power supply. Safety lock-off not engaged.	Check power connection and circuit breaker. Ensure safety lock-off button is pressed before squeezing the trigger.
Cutting line does not feed automatically.	Line is tangled or empty. Spool cap not properly seated.	Disconnect power, remove spool cap, untangle line or replace spool. Ensure spool cap is securely fastened.
Motor runs but line does not cut.	Line is too short or broken. Line is worn out.	Advance the line by tapping the head or replace the spool.
Excessive vibration.	Damaged cutting head or unbalanced line.	Disconnect power, inspect cutting head for damage. Replace line if unevenly worn.

## TECHNICAL SPECIFICATIONS

Model Number	GL8033-QS
Power	800 Watts
Cutting Width	33 cm
Voltage	230 Volts
Speed	7000 rpm
Weight	3.73 Kilograms
Cord Length	2 Meters
Dimensions (L x W x H)	14.2 x 12.8 x 29.5 cm

Power Source	Corded Electric
Manufacturer	BLACK+DECKER
Country of Origin	China

## WARRANTY INFORMATION

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BLACK+DECKER products are manufactured to high-quality standards and are guaranteed for a period of 24 months from the date of purchase against faulty materials or workmanship. This guarantee does not affect your statutory rights. For full terms and conditions, please refer to the official BLACK+DECKER website or contact customer support.

## CUSTOMER SUPPORT

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Should you have any questions about your BLACK+DECKER GL8033-QS Corded Grass Trimmer, require technical assistance, or need to order replacement parts, please visit the official BLACK+DECKER website or contact their customer service department.

- **Website:** [www.blackanddecker.com](http://www.blackanddecker.com)
- **Contact Information:** Refer to your regional BLACK+DECKER website for local contact numbers and support options.

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