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EARTHQUAKE 21884

EARTHQUAKE 21884 String Mower Replacement Line User Manual

Model: 21884

PRODUCT OVERVIEW

The EARTHQUAKE 21884 String Mower Replacement Line is designed for efficient and durable cutting with compatible walk-behind string mowers. This package contains 24 pre-cut lines, each made from high-density nylon for extended operational life.

These replacement lines are specifically compatible with EARTHQUAKE walk-behind string mower models 37676 and 28463.





Image: A package containing 24 black string mower replacement lines, ready for use.

SETUP AND INSTALLATION

Proper installation of the replacement lines is crucial for optimal performance and safety. Always ensure your string mower is turned off and the spark plug wire is disconnected before performing any maintenance or installation procedures.

1. **Prepare the Mower:** Ensure the string mower is on a flat, stable surface. Turn off the engine and disconnect the spark plug wire to prevent accidental starting.
2. **Remove Old Lines (if applicable):** If there are any remaining worn or broken lines, carefully remove them from the cutting head's connection points.

3. **Insert New Lines:** Take one replacement line. Locate the designated connection points or slots on the cutting head of your string mower. Thread one end of the replacement line through the connection point until the line is centered, with equal lengths extending from both sides.
4. **Secure Lines:** Ensure the lines are securely seated in their connection points. Some cutting heads may require a specific knot or locking mechanism; refer to your string mower's specific manual for detailed instructions on securing the lines.
5. **Repeat:** Repeat the process for all necessary line connection points on the cutting head.



Image: A close-up view of a string mower's cutting head, demonstrating how a replacement line is threaded and installed.

Note: Line color may vary from product image.

Line Shown Installed.

Line color may vary.



Image: A person demonstrating the installation of a replacement line on an EARTHQUAKE walk-behind string mower.

Note: Line color may vary from product image.

OPERATING CONSIDERATIONS

While these lines are a component, their performance is directly related to the operation of your string mower. The high-density nylon construction of EARTHQUAKE replacement lines is designed for durability and longer run times, reducing the frequency of replacements during operation.

- **Optimal Cutting:** For best results, operate your string mower at the recommended engine speed.
- **Avoid Obstacles:** While durable, direct impact with hard surfaces like concrete, rocks, or metal fences will accelerate wear and breakage.
- **Line Length:** The pre-cut 21.25-inch length is optimized for compatible EARTHQUAKE string mowers. Do not attempt to modify the length as it may affect balance and cutting efficiency.

MAINTENANCE

Regular inspection and timely replacement of string mower lines ensure consistent cutting performance and safety.

- **Inspect Before Each Use:** Before starting your string mower, visually inspect the lines for signs of

wear, fraying, or breakage.

- **Replace Worn Lines:** Replace lines as soon as they show significant wear or break. Operating with uneven or excessively short lines can reduce cutting efficiency and potentially strain the mower.
- **Storage:** Store unused replacement lines in a cool, dry place away from direct sunlight to maintain their material integrity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lines break frequently.	<ul style="list-style-type: none">• Frequent contact with hard surfaces (rocks, concrete, fences).• Operating in very dense or woody vegetation.• Incorrect line installation.	<ul style="list-style-type: none">• Avoid hitting hard obstacles.• Clear dense areas slowly and in smaller passes.• Review installation steps in this manual and your mower's manual.
Poor cutting performance.	<ul style="list-style-type: none">• Worn or too short lines.• Insufficient engine RPM.	<ul style="list-style-type: none">• Replace worn lines.• Ensure mower is operating at full throttle for cutting.

SPECIFICATIONS

Part Number: 21884

Quantity: 24 Replacement String Mower Lines

Length: 21.25 inches (21 ¼ inches)

Diameter: 0.155 inches

Material: High-density nylon

Compatible Models: EARTHQUAKE 37676, 28463 walk-behind string mowers

Product Dimensions: 22 x 1 x 1 inches

Item Weight: 8 ounces







SUPPORT INFORMATION

EARTHQUAKE is committed to providing effective and innovative outdoor power equipment. For assistance, questions, or support regarding your EARTHQUAKE products, including these replacement lines, please contact our U.S.-based support team.

While specific contact details are not provided in this manual, general support information can typically be found on the official EARTHQUAKE website or through your product's original documentation.

Note: This product is a replacement part and does not typically come with a separate warranty beyond the original equipment's warranty or standard consumer rights.

Related Documents - 21884

	<p>Earthquake String Mower 40314 Operator Manual</p> <p>This operator manual provides comprehensive instructions for the safe assembly, operation, maintenance, and troubleshooting of the Earthquake String Mower, model 40314. It includes safety warnings, operating procedures, maintenance schedules, and a troubleshooting guide.</p>
	<p>Earthquake String Mower Operator Manual</p> <p>This operator manual provides comprehensive instructions for the safe assembly, operation, maintenance, and troubleshooting of the Earthquake String Mower, model 40314. It includes safety warnings, specifications, and detailed guides for various maintenance tasks.</p>
	<p>Earthquake String Mower M200 Operator's Manual</p> <p>Operator's manual for the Earthquake String Mower M200, detailing parts breakdown, engine and pulley attachment, mower head components, and base unit assembly.</p>
	<p>Earthquake 40314 Lawnmower Illustrated Parts Breakdown</p> <p>Comprehensive illustrated parts breakdown for the Earthquake 40314 lawnmower. Find detailed part numbers, descriptions, and quantities for ground-breaking power equipment manufactured by Ardisam.</p>
	<p>Earthquake MC43 2-Cycle Cultivator Illustrated Parts Breakdown</p> <p>Detailed illustrated parts breakdown and assembly diagrams for the Earthquake MC43 2-Cycle Cultivator engine, hood, tines, and handlebar components. Includes part numbers, descriptions, and quantities for easy identification and ordering.</p>
	<p>Earthquake E43WC Power Drill and Engine Assembly Instructions and Parts List</p> <p>Comprehensive assembly instructions and detailed parts lists for the Earthquake E43WC Power Drill and its E43CCV Viper Engine, including exploded view diagrams and component descriptions.</p>