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Flymo 250170624

Flymo Lawnmower Blade Instruction Manual

Model: 250170624

PRODUCT OVERVIEW

This 33cm lawnmower blade is a high-quality replacement part designed for various Flymo lawnmower models. It measures 330mm in length, 40mm in width, and features an axle hole diameter of 16.2mm. It is compatible with models such as Flymo Turbo Compact 330, Flymo Turbo Compact 330 Vision, Flymo Vision Compact 330, Flymo Turbo Lite 300, and Flymo Easibag. This non-authentic replacement blade is equivalent to OEM part numbers 511 92 84-00, 5119284, and FLY007.

Key Features:

- 33cm (330mm) length for efficient cutting.
- Durable construction for long-lasting performance.
- Direct replacement for OEM part numbers 511 92 84-00, 5119284, FLY007.
- Compatible with multiple Flymo lawnmower models.



This image displays the Flymo replacement lawnmower blade. It is a black, curved metal blade, 330mm in length, with a central hole and two smaller offset holes for mounting. A green and white label is affixed to the blade, indicating its model number and compatibility.

SETUP AND INSTALLATION

Before attempting any installation or maintenance, ensure the lawnmower is unplugged from the power source or the spark plug lead is disconnected for petrol models. Always wear appropriate safety gloves to protect your hands from sharp edges.

Tools Required:

- Wrench or socket set (appropriate size for blade bolt)
- Block of wood or similar object to secure the blade
- Safety gloves

Installation Steps:

1. **Prepare the Mower:** Tilt the lawnmower onto its side, ensuring the carburetor (for petrol mowers) or air filter (for electric mowers) is facing upwards to prevent fuel or oil leakage.
2. **Secure the Blade:** Place a block of wood between the blade and the mower deck to prevent the blade from rotating while you loosen the bolt.
3. **Remove Old Blade:** Using the appropriate wrench, loosen and remove the central bolt holding the blade in place. Carefully remove the old blade, noting its orientation (which side faces up/down).
4. **Clean the Area:** Clean any grass clippings or debris from the blade mounting area on the mower deck.
5. **Install New Blade:** Position the new blade onto the mower shaft, ensuring it is oriented correctly. The curved ends of the blade should point upwards towards the mower deck, creating lift for cutting. Align the central hole and any smaller locating holes with the corresponding pins or holes on the mower shaft.
6. **Tighten the Bolt:** Reinsert the blade bolt and tighten it securely with the wrench. Use the block of wood again to prevent the blade from turning while tightening. Ensure the blade is firmly attached and does not wobble.
7. **Final Check:** Once installed, manually rotate the blade to ensure it spins freely and does not strike any part of the mower deck.

OPERATION

With the new blade installed, your Flymo lawnmower is ready for operation. Always follow the safety guidelines provided in your lawnmower's original instruction manual.

Operating Tips:

- **Pre-Mow Inspection:** Before each use, inspect the blade for any signs of damage or looseness. Ensure the cutting area is clear of stones, sticks, or other debris that could damage the blade.
- **Cutting Height:** Adjust the mower's cutting height according to your lawn's needs and grass type. Avoid cutting more than one-third of the grass blade length at a time.
- **Mowing Technique:** Mow in overlapping rows to ensure an even cut. For best results, avoid mowing wet grass, as it can clump and clog the mower.
- **Avoid Obstructions:** Be vigilant for hidden objects in the grass that could strike and damage the blade.

MAINTENANCE

Proper maintenance of your lawnmower blade will ensure optimal cutting performance and extend its lifespan.

Blade Care:

- **Regular Cleaning:** After each use, disconnect the mower from power and carefully clean grass clippings and debris from the blade and underside of the mower deck. This prevents buildup that can affect cutting performance and balance.
- **Inspect for Damage:** Periodically inspect the blade for nicks, bends, cracks, or excessive wear. A damaged blade

can lead to an uneven cut, increased vibration, and potential safety hazards.

- **Replacement:** This blade is a replacement part. While some blades can be sharpened, it is generally recommended to replace severely damaged or worn blades to maintain optimal performance and safety.
- **Storage:** When storing the lawnmower for extended periods, ensure the blade is clean and dry to prevent rust. Store the mower in a dry, protected area.

TROUBLESHOOTING

If you encounter issues with your lawnmower's cutting performance after installing the new blade, refer to the common problems and solutions below.

Problem	Possible Cause	Solution
Uneven Cut / Ragged Grass	Blade installed incorrectly (upside down), blade loose, blade bent or damaged.	Check blade orientation and tightness. Inspect blade for damage and replace if necessary.
Excessive Vibration	Blade unbalanced, blade bent, blade loose.	Ensure blade is tightly secured. Inspect blade for bends or damage; replace if unbalanced or bent.
Poor Cutting Performance	Blade dull (unlikely for new blade), grass too wet or too long, mower deck clogged.	Ensure blade is clean. Avoid mowing wet grass. Clear any clogs from the mower deck.
Blade Not Spinning Freely	Obstruction under deck, blade bolt overtightened, incorrect blade installation.	Disconnect power, clear obstructions. Check blade bolt tightness. Re-install blade ensuring correct fit.

SPECIFICATIONS



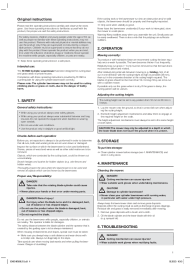


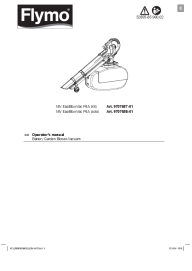
Attribute	Value
Manufacturer	Flymo
Product Dimensions (L x W x H)	35 x 6 x 2 cm
Item Weight	299.37 grams
Model Number	250170624
Size	Length: 330mm x Width: 40mm x Axle Hole Diam: 16.2mm
Quantity of Items	1
ASIN	B009N411R0

WARRANTY AND SUPPORT

This product is a replacement part. For specific warranty information regarding this blade, please refer to the terms and conditions provided by the retailer or manufacturer at the time of purchase. For general support or inquiries about your Flymo lawnmower, please consult your mower's original instruction manual or contact Flymo customer service directly.



Related Documents - 250170624

	<p>Flymo SimpliGlide Electric Hover Lawnmower Operator's Manual</p> <p>This operator's manual provides essential information for the safe and effective use of the Flymo SimpliGlide electric hover lawnmower. It covers assembly, operation, maintenance, troubleshooting, technical specifications, and warranty details for models SimpliGlide 300, 330, and 360.</p>
	<p>Flymo Glider Compact 330AX Electric Lawnmower Operator's Manual</p> <p>Comprehensive operator's manual for the Flymo Glider Compact 330AX electric lawnmower, covering safety guidelines, assembly, operation, maintenance, troubleshooting, technical specifications, and warranty information.</p>
	<p>FLYMO H400 Cylinder Lawnmower: Operating Instructions and Safety Guide</p> <p>Comprehensive operating instructions, safety guidelines, maintenance tips, and troubleshooting for the FLYMO H400 Cylinder Lawnmower. Learn how to use and care for your lawnmower.</p>
	<p>Flymo EasiGlide Electric Hover Lawnmower Operator's Manual</p> <p>Comprehensive operator's manual for the Flymo EasiGlide electric hover lawnmower, covering safety, assembly, operation, maintenance, storage, troubleshooting, technical data, and warranty information. Includes model details and usage guidelines.</p>
	<p>Flymo EasiLife Robotic Lawn Mower Quick Guide: Installation and Operation</p> <p>Concise quick guide for Flymo EasiLife 200, 350, and 500 robotic lawn mowers. Learn how to install the charging station, boundary wire, guide wire, and start/stop your mower. Visit flymo.com/uk for full details and support.</p>
	<p>Flymo EasiBlowVac P4A 18V Cordless Garden Blower Vacuum Operator's Manual</p> <p>Operator's manual for the Flymo EasiBlowVac P4A 18V cordless garden blower vacuum. Includes safety instructions, assembly, operation, maintenance, troubleshooting, and technical data for models Art. 9707657-01 and Art. 9707658-01.</p>

