

WARNING: Never use solvents or other harsh chemicals for cleaning the non-metallic parts of the tool. These chemicals may weaken the plastic materials used in these parts. Use a cloth dampened only with water and mild soap. Never let any liquid get inside the tool; never immerse any part of the tool into a liquid.

Accessories



WARNING: Since accessories, other than those offered by DEWALT, have not been tested with this product, use of such accessories with this tool could be hazardous. To reduce the risk of injury, only DeWALT recommended accessories should be used with this product.

Recommended accessories for use with your tool are available at extra cost from your local dealer or authorized service center. If you need assistance in locating any accessory, please contact DeWALT Industrial Tool Co., 701 East Joppa Road, Towson, MD 21286, call 1-800-4-DEWALT (1-800-433-9258) or visit our website: www.dewalt.com.

Replacement Accessories



WARNING: To reduce the risk of serious personal injury, turn appliance off and remove battery before making any adjustments or removing/ installing attachments or accessories.



WARNING: Do not use any blades, or any accessory or attachment other than those recommended by DxWALT on this trimmer. Serious injury or product damage may result.

An extended coverage guard is available (sold separately) for extra coverage if desired. Use DEWALT replacement guard Part Number 90624357.

Use DEWALT replacement .080 inch and .095 inch lines.

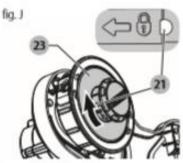
For optimal performance use .080 inch line. DEWALT .095 inch line can also be used, but may degrade runtime of the trimmer. Using any other line with the trimmer can degrade performance and/or cause damage to the trimmer.

Replacing the Cutting Line (Fig. A, J–M)

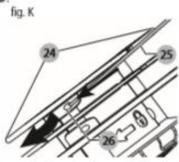


CAUTION: To avoid appliance damage, if the cutting line protrudes beyond the trimming blade, cut it off so that it just reaches the blade.

- Remove battery.
- Turn spool 21 clockwise to unlock as shown in figure J. The white nub 22 (figure M) inside the spool will rotate away from the spool window 23 to indicate it is unlocked.



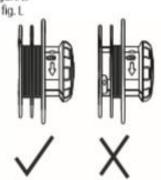
- Pull the spool straight out to remove.
- Remove any dirt and grass from the spool and housing.
- First, wind new line in the channel of the spool closest. to the holding slots 24 as shown in figure K.
- Place the end of the cutting line 25 into the retaining hole 26.



- 7. Wind the cutting line onto the spool in the direction of the arrow on the bottom of the spool. Make sure to wind the line on neatly and in layers. Do not crisscross (figure L).
- When the wound cutting line reaches the beginning. of the holding slots 24, cut the line approximately 4 inches (106 mm).
- 9. Push the line in the holding slots on one side of the spool to hold the first line while you wind the second line.
- 10. Repeat the above procedure for the second cutting line on the lower section of the spool.



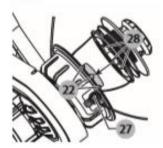
CAUTION: Before you begin trimming, only use the appropriate type of cutting line. Ensure that cutting line is present in both sections of the spool as shown in figure L



Once both lines are wrapped around the spool 23. place your thumb and finger on the holding slots to further secure the string and feed the end of each line through the two holes 20 on either side of the head in the spool housing (11) as shown in figure M.

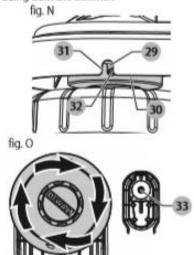
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- Line up the white nubs 22 inside the spool housing with the recesses **28** of the spool. Align the holding slots 24 with the two holes 27 as close as possible.
- Push the spool into the spool housing and turn counterclockwise to lock the spool in place. Ensure the white nub 22 appears in the spool window 21. Make sure the line doesn't unravel and wrap around the shaft. below the spool.
- Pull both ends of the cutting line to release them from the holding slots. If the line extends past the cutting blade on the guard cut the line so it just reaches the blade. fig. M.



Replacing Spool Housing (Fig. N, O)

- 1. Rotate the spool housing 11 until the hole 29 in the spindle 30 lines up with notch 31 in the guard 10. A third hole in the motor housing 32 will be visible as shown in figure N. Insert screwdriver through each all three holes to prevent the spool housing from turning.
- Turn the spool housing clockwise as shown in figure O.
- 3. Insert a screwdriver back through the three holes (29, 31), and 32) and thread the new spool housing counterclockwise and securely tighten onto the bolt 33 protruding from the trimmer.

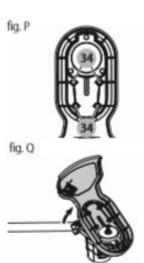


Replacing Guard (Fig. P, Q)

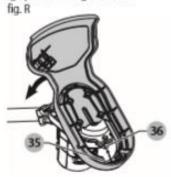


WARNING: Never operate appliance without guard firmly in place. Damage or personal injury could result.

- Remove the spool housing as described in the "Replacing Spool Housing" section.
- Remove the 4 guard screws 34 shown in figure P.
- Lift the guard off at an angle as shown in figure Q.



- 4. To attached a new guard, slide the tab 35 of the new guard under the lip 36 of the motor housing 6, then lower the back of the guard into place as shown in
- Replace and securely tighten the 4 guard screws 34.
- Replace the spool housing as described in the "Replacing Spool Housing" section.



Repairs

The charger and battery pack are not serviceable.



WARNING: To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment (including brush inspection and replacement) should be performed by a D:WALT factory service center or a DrWALT authorized service center. Always use identical replacement parts.

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- WARRANTY SERVICE: Registering your product will help you obtain more efficient warranty service in case there is a problem with your product.
- CONFIRMATION OF OWNERSHIP: In case of an insurance loss, such as fire, flood or theft, your registration of ownership will serve as your proof of purchase.
- FOR YOUR SAFETY: Registering your product will allow us to contact you in the unlikely event a safety notification is required under the Federal Consumer Safety Act.