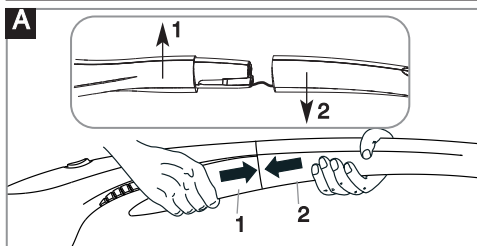


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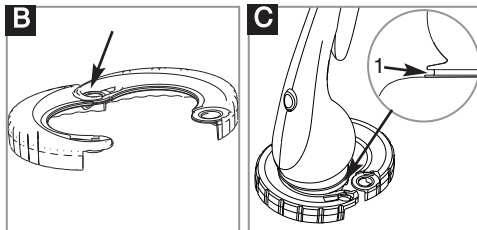
Assembly Instructions



Shaft Assembly (A)

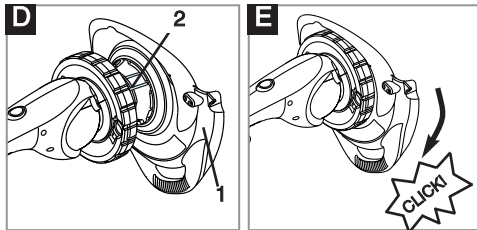
1. Locate the lower shaft (A1) into the upper shaft (A2).
2. Grasp firmly and hold steady the lower shaft. Locate the upper shaft and snap together firmly.

• **The unit is correctly assembled when the gap between the upper and lower shaft has been closed.**



Wheel Assembly (B) & (C)

1. Fix the 2 halves of the wheel together as illustrated in fig B.
2. Attach the wheel to the trimmer making sure that it is located into the groove on the trimmer head (C1).
3. Clip the wheel together on the other side, making sure it is secure.
4. The wheel should turn freely.

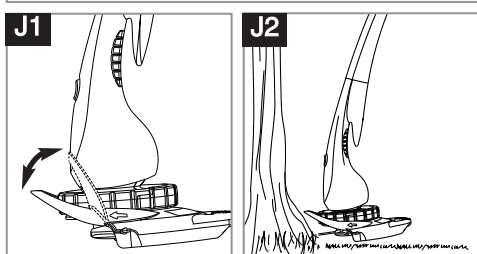
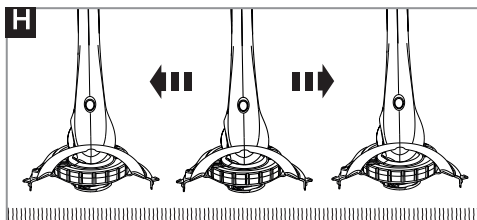
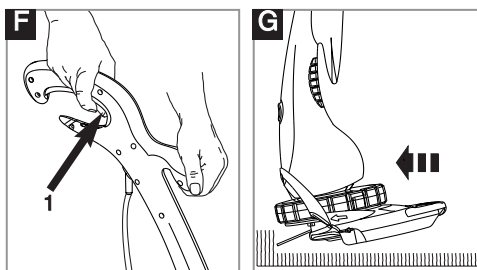


Safety Guard Assembly (D) & (E)

1. Locate the safety guard (D1) over the cutting head (D2). Ensure the nylon line is fed through the hole in the safety guard as illustrated in fig D.
2. Push into location and turn safety guard in the direction illustrated in Fig E, until a click is heard and the safety guard is securely locked in position.

• **ENSURE THE SAFETY GUARD IS SECURELY IN PLACE BY ATTEMPTING TO TWIST GUARD.**

How to trim and edge



• WARNING

- The use of eye protection is recommended. Do not lean over the trimmer whilst trimming or edging, objects may be thrown by the cutting line. Do not allow cutting head to rest on the ground. Do not overload your trimmer. Overloading can be avoided by making sure the motor speed does not drop unduly. DISCONNECT FROM THE MAINS ELECTRICITY SUPPLY BEFORE ATTEMPTING ANY MAINTENANCE OR ADJUSTMENT.
- BEFORE USE Make sure that both lines are fed out.
- Make sure motor is up to full speed before trimming or edging.

How to trim

1. Hold as illustrated in Fig F.
2. To start, squeeze the safety lock-off/switch lever (F1).
3. Cut with nylon line at an angle using the tip. See Fig G.
4. Swing trimmer in and out of the cutting area taking small cuts (H)
5. Line is fed out automatically every time the trimmer head stops rotating and returns to operating speed.
- Extra line can be fed out manually as described in Manual line feed
6. To stop your trimmer release the switch lever.

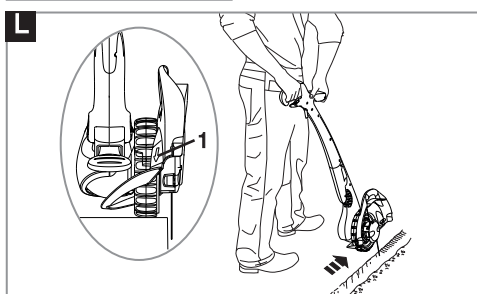
Using the Plant & Tree Guard

The Plant and Tree Guard (J1) allows the trimming of grass close to plants and trees without damaging them with the cutting line.

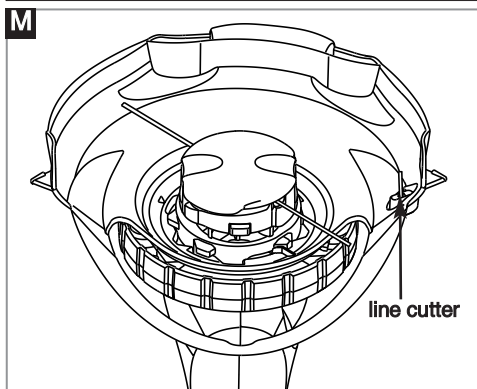
1. Flip the guard down as illustrated in Fig J1.
2. Use the trimmer around trees (J2) and near plants.

How to edge

1. To convert to edging mode, press button (K1) and twist head (K2). An audible "click" will confirm that the head is locked.
2. Hold as illustrated in Fig F.
3. To start, squeeze the safety lock-off/switch lever (F1).
4. Rest edger on wheel for extra stability and line up the edge of the lawn with the two indicators on the guard (L1). Edge in direction indicated in Fig L.
5. To stop your trimmer release the switch lever.
6. To return to trimming mode, press button and twist head back the opposite way. An audible "click" will confirm that the head is locked.



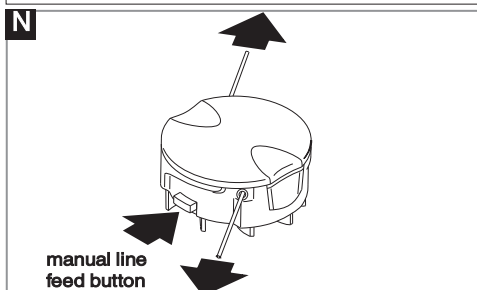
Double Auto Feed System



How the automatic line feed works (M)

1. When initially switching on the trimmer, a small length of line is fed out.
2. A 'clattering' noise will be heard when the two nylon lines hit the line cutter. **DO NOT BE ALARMED this is quite normal.** After approximately 5 seconds the line will be cut to the correct length and the noise will reduce as the motor reaches full speed.
- **Make sure the motor is up to full speed before trimming or edging.**
3. If the noise of the nylon line being cut cannot be heard, more line will need to be fed out.
4. To feed more line, it is first necessary to allow the motor to stop completely, then re-start, allowing the motor to reach full speed.
5. Repeat step 4, until you hear the lines hitting against the cutter. (Do not repeat this procedure more than 6 times)
6. If problems are experienced with the automatic line feed refer to Fault Finding Chart.

Manual line feed



To manually feed the nylon line (N)

1. If required line can be fed out manually.
2. To operate, press and release manual line feed button, whilst gently pulling on one of the lines until the line reaches the line cutter.
3. When the required amount of line is fed out, gently pull on the second line (there is no need to press the manual line feed button again).
4. If the line extends past the line cutter, too much line has been fed out.
5. If too much line is fed out, remove the spool cap and click spool anti-clockwise until the line is at the desired length.

4

Cutting Head

To remove spool cap

1. Press and hold in the two cap release latches. (P).
2. Pull cap away from the spoolholder. (P).

When refitting the spool cap

1. Keep all areas of the cap and spoolholder clean. Failure to do so may prevent the cap being securely located in the spoolholder.
2. Replace the cap, **pressing firmly DOWN** towards the spoolholder to ensure cap is fully located.
3. Check that the cap is correctly fitted by trying to remove it without depressing the two latches.

To replace nylon line.

For your convenience it is recommended you buy spool and line complete. Nylon line only is also available. Both are available from Husqvarna UK Ltd. stockists.

To fit spool and line complete:

1. Remove old spool.
2. Place new spool into spoolholder with **cut out areas of the spool in line with eyelets** as shown in figure Q.
3. Release one line from cleat and feed line through eyelet (Q).
4. Repeat for second line.
- **Ensure spool is fully located by gently rotating it during fitment, whilst keeping the spoolholder steady.**
5. Refit the cap.

To fit nylon line only:

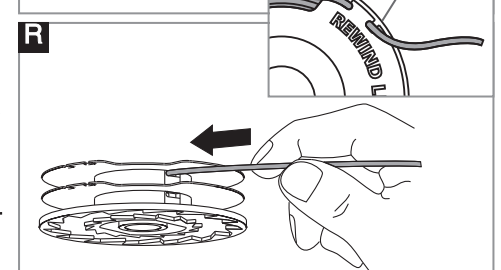
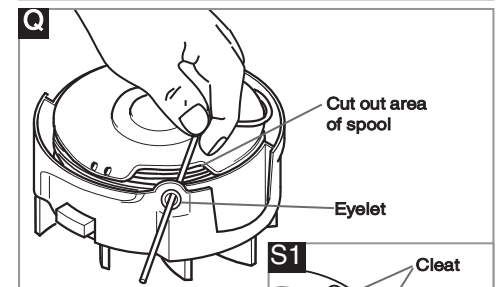
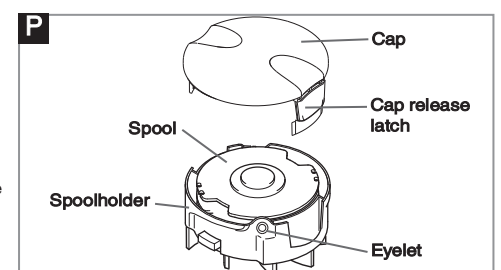
• **Remember!** Your Flymo Trimmer is designed to use only nylon line with a **maximum diameter of 1.5mm.** Use only genuine Flymo nylon line.

1. **IMPORTANT - Always wind the line onto the upper section of the spool first.**

Take approximately 5 metres of line. Insert 15mm of line into one of the holes in the upper section of the spool (R) and wind line in the direction of the arrows on the top of the spool. Leave approximately 100mm of line unwound and place into cleat as illustrated in figure R1. Repeat on lower section of spool.

2. Care should be taken to ensure that the line is neatly coiled on the spool. Failure to do so will impair the efficiency of the automatic line feed.
3. Then fit spool as described in 'To fit spool and line complete', section above.

Always return the product to its normal operating position before switching on.



Maintenance

• WARNING

Disconnect from the mains electricity supply, before attempting any maintenance or adjustment. Cutting head continues to rotate after the trimmer has been switched off. Keep fingers and hands clear of the line cutter on leading edge of guard.

Caring for your Contour

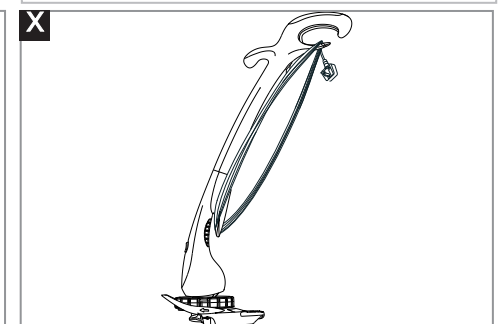
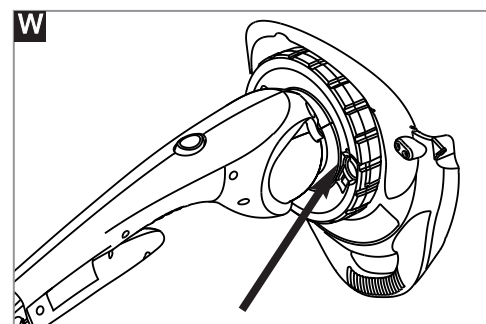
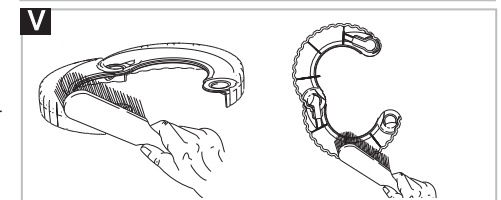
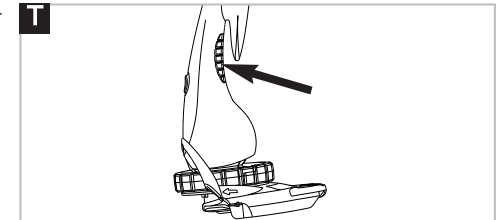
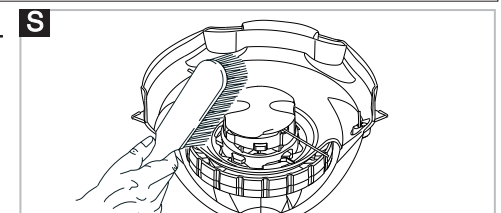
After you have finished using your Flymo Contour follow the procedure below:

1. Disconnect from the mains electricity supply.
2. Never clean your trimmer with water, cleaning fluids, or solvents, just remove debris with a suitable tool, a soft brush or dry cloth.
3. Using a soft brush, clean around the inside of the safety guard, the cutting head (Fig S) and the motor housing air vents. (Fig T)
4. Remove the wheel by pressing one of the buttons. Clean the wheel and groove on trimmer head with a soft brush (V & W).
5. Attach wheel as described in Wheel Assembly.
6. Inspect the trimmer carefully, especially the parts of the cutting head.
7. If your trimmer is damaged in any way contact your local Husqvarna UK Ltd. approved service centre.

• Never use a damaged trimmer.

Cable Storage

1. Your mains cable can be stored on the product as illustrated in Fig X1.
2. Wind cable carefully to avoid kinking.
- Store in a cool, dry place and out of reach of children. Do not store outdoors.



Fault Finding Chart

WARNING Disconnect from the mains electricity supply before attempting any maintenance or adjustment.

FAULT	CHECK	ACTION
LINE NOT FEEDING OR LINE TOO SHORT OR TRIMMER VIBRATES	Is the automatic line feed working?	No Manually feed out line. SEE "MANUAL LINE FEED"
	Is the line fed out and visible? Has line been removed from cleat?	No Remove cap and spool, free line and re-fit spool and cap. SEE "CUTTING HEAD"
	Is the manual line feed working?	No The line may be jammed on the spool. Rewind line to remove crossed loops. Check that line is in correct section of spool.
CONTINUOUS CLATTERING NOISE	Has the motor reached full speed before use?	No Allow the motor to reach full speed before use.
	Has too much line been fed out?	Yes SEE "MANUAL LINE FEED"
	Is the line cutter missing from the safety guard?	Yes Contact your local approved Service Centre or Husqvarna UK Ltd. Customer Service.
LINE SNAPS CONTINUOUSLY	Are you using the trimmer correctly?	? Only use tip of nylon line to trim. SEE "How to trim and edge"
	Is the line jamming on the spool?	Yes Rewind the line on the spool, if symptoms still persist, change spool and line.
WHEEL STOPS TURNING	Clean wheel and groove on trimmer head.	SEE "MAINTENANCE"
IF NONE OF THE ABOVE OR IF FAULT PERSISTS	Contact Husqvarna UK Ltd. Customer Service Telephone : 0344 844 4558 UK 1800 882 350 ROI	

Replacement Parts

Spool and Line
Reference no.: FLY021
Part no.: 513937190

Environmental Information

- Awareness of the environment must be considered when disposing of 'end-of-life' product.
- If necessary, contact your local authority for disposal information.

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable

collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local council office, your household waste disposal service or the shop where you purchased the product.