

Ficha técnica

Epson

Modelos / familias

DLQ-3500

Fuente del fabricante

DLQ-3500 User/Technical Guide

https://support2.epson.net/manuals/english/sidm/dlq_3500/q_g/dl3500qg.pdf

Las páginas siguientes son un extracto técnico del documento oficial del fabricante.

Paper-Type Switching

When using the tractor, you can easily switch between continuous paper and single sheets (including envelopes or postcards) without removing the continuous paper from the tractor.

Switching to single sheets

Follow these steps to switch from continuous paper to single sheets:

1. When you have finished printing on continuous paper, press the Tear Off/Special Paper button to advance the paper to the tear-off position.

Note:

If the auto tear-off mode is turned on, the printer advances the paper perforation to the tear-off position automatically.

2. Tear off the printed pages.



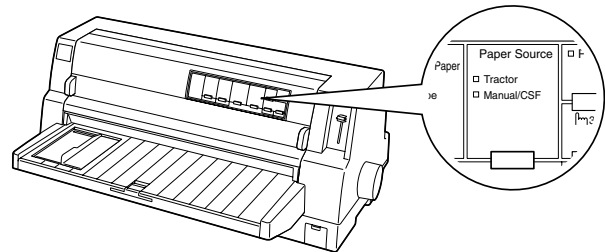
Caution:

❑ *Always tear off paper before feeding it backwards; feeding too many sheets backwards can cause a paper jam.*

❑ *Never feed labels backward using the Load/Eject button, Tear Off/Special Paper button, or knob on the right side of the printer. Labels can easily peel off their backing and jam the printer. For information on removing labels from the paper path, see "Special Papers."*

3. Press the Load/Eject button to feed the continuous paper back to the standby position. The paper is still attached to the tractor, but is no longer in the paper path.

4. Select Manual/CSF as the paper source on the control panel by pressing the Paper Source button.



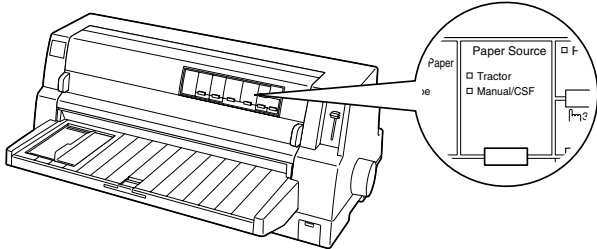
Now you can load single sheets from the paper guide. See "Single Sheets with the Paper Guide" for more information.

Switching to continuous paper

Follow these steps to switch from single sheets to continuous paper:

1. If necessary, press the Load/Eject button to eject the last printed single sheet.
2. Make sure continuous paper is loaded in the printer as described in "Loading continuous paper."

3. Select Tractor as the paper source on the control panel by pressing the Paper Source button.



The printer automatically advances the continuous paper from the standby position to the loading position when it receives data.

Micro Adjust Function

The Micro Adjust function allows you to move the paper forward or backward in 0.141 mm (1/180-inch) increments so that you can make precise adjustments to the top-of-form and tear-off positions.

Adjusting the tear-off position

If your paper perforation is not aligned with the tear-off edge, you can use the Micro Adjust function to move the perforation to the tear-off position.

Follow these steps to adjust the tear-off position:



Caution:

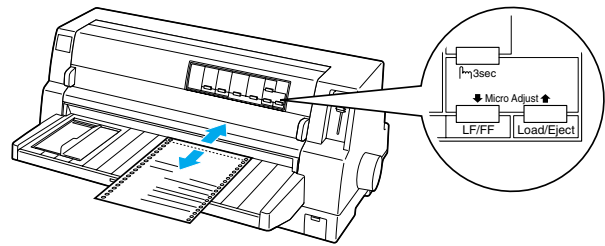
Never use the knob to adjust the tear-off position; this may damage the printer or cause it to lose the tear-off position.

Note:

Your tear-off position setting remains in effect until you change it, even if you turn off the printer.

1. Press the Pause button if the printer is printing.
2. Make sure the Tear Off/Special Paper lights are flashing (the paper is at the current tear-off position). You may need to press the Tear Off/Special Paper button to advance the paper to the tear-off position.
3. Hold down the Pause button for about three seconds. The Pause light begins flashing and the printer enters the Micro Adjust mode.

4. Press the LF/FF button to feed paper backward, or press the Load/Eject button to feed paper forward, until the paper perforation is aligned with the tear-off edge of the printer cover.



Note:

The printer has a minimum and a maximum tear-off position. If you try to adjust the tear-off position beyond these limits, the printer beeps and stops moving the paper.

5. Tear off the printed pages.
6. Press the Pause button to exit the Micro Adjust mode.

When you resume printing, the printer automatically feeds the paper back to the top-of-form position and begins printing.

Adjusting the top-of-form position

The top-of-form position is the position on the page where the printer starts printing. If your printing appears too high or low on the page, you can use the Micro Adjust function to adjust the top-of-form position.

Follow these steps to adjust the top-of-form position:

**Caution:**

Never use the knob to adjust the top-of-form position; this may damage the printer or cause it to lose the top-of-form position.

Note:

- ☐ *Your top-of-form position setting remains in effect until you change it, even if you turn off the printer.*
- ☐ *The top margin setting made in some application software overrides the top-of-form position setting you make with the Micro Adjust function. If necessary, adjust the top-of-form position in your software.*

1. Make sure the printer is turned on.
2. Press the Pause button to stop printing. The Pause light comes on.
3. Load paper. Press the Load/Eject button to advance continuous paper to the current top-of-form position. If necessary, lift up the printer cover so you can see the paper position.
4. Hold down the Pause button for about three seconds. The Pause light starts flashing and the printer enters the Micro Adjust mode.

5. Press the LF/FF  button to move the top-of-form position down on the page, or press the Load/Eject  button to move the top-of-form position up on the page.

Note:

- ☐ *The printer has a minimum and a maximum top-of-form position. If you try to adjust it beyond these limits, the printer beeps and stops moving the paper.*
- ☐ *When the paper reaches the default top-of-form position, the printer also beeps and stops moving the paper briefly. You can use the default setting as a reference point when adjusting the top-of-form position.*

6. After you set the top-of-form position, press the Pause button to exit the Micro Adjust mode.

Ribbon Cartridge

Genuine EPSON ribbon cartridge

When printing becomes faint, you need to replace the ribbon cartridge. Genuine EPSON ribbon cartridges are designed and manufactured to work properly with your EPSON printer. They ensure proper operation and long life of the print head and other printer parts. Other products not manufactured by EPSON may cause damage to your printer, which is not covered by EPSON's warranties.

Your printer uses the following ribbon cartridges:

EPSON black ribbon cartridge:

S015139 (long-life cartridge)
S015066 (normal cartridge)

EPSON color ribbon cartridge:

S015067

Replacing the ribbon cartridge

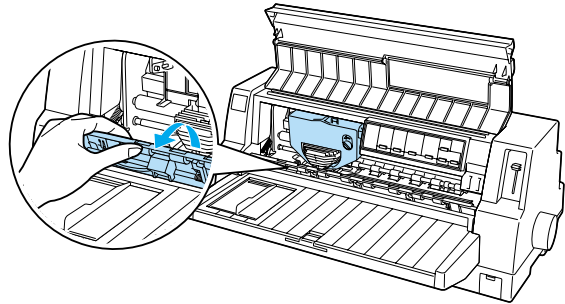
Follow these steps to replace a used ribbon cartridge:

1. Make sure the printer is turned off.
2. Open the printer cover by holding the finger grips on both ends of the cover and lifting it up. Then open the paper bail.

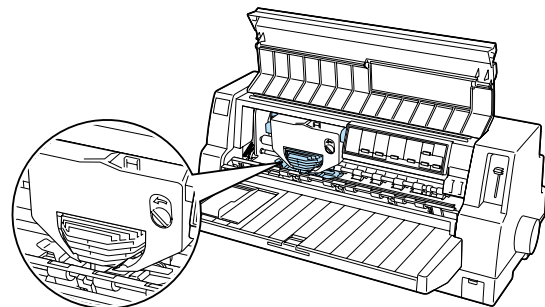


Warning:

If you have just used the printer, the print head may be hot; let it cool for a few minutes before replacing the ribbon cartridge.



3. The print head should be in the replacement position shown in the illustration below.



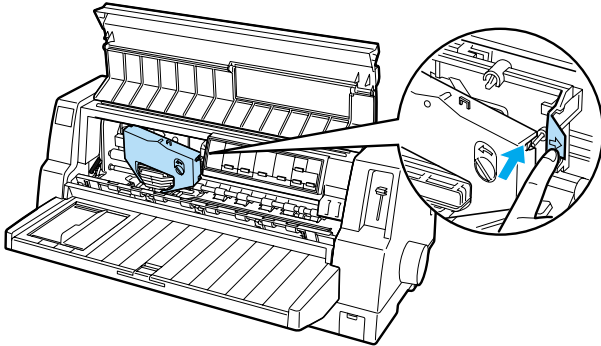
If it is not, close the printer cover and turn the printer on to move the print head to the replacement position. Wait a few seconds, then turn the printer off again and open the printer cover.



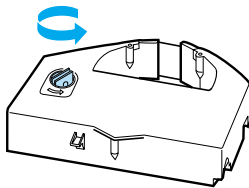
Caution:

Following the steps below while the printer is turned on can damage the printer.

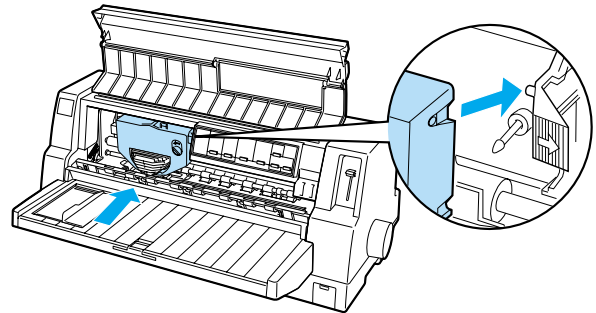
4. Press the tab at the upper right of the cartridge holder and pull the cartridge out of the printer.



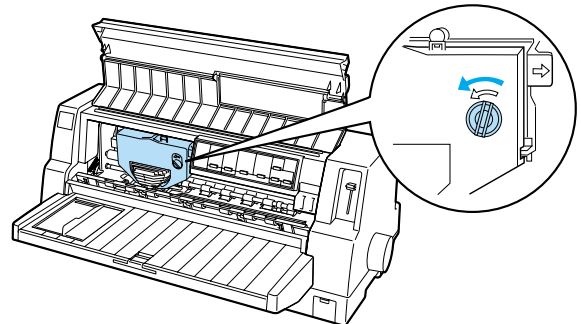
5. Remove the new ribbon cartridge from its package and turn the ribbon-tightening knob in the direction of the arrow to remove any slack in the ribbon.



6. Hold the ribbon cartridge with the part where the ribbon is exposed facing down and the ribbon-tightening knob facing to the front of the printer. Then guide the ribbon under the print head, and snap the cartridge into place so that the tabs on both sides of the cartridge fit into the notches in the cartridge holder.



7. Turn the ribbon-tightening knob again to remove any slack in the ribbon so that the ribbon moves freely.



8. Close the paper bail and the printer cover.