

LaserWriter Pro: Lower Rollers Before Printing (4/93)

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TOPIC -----

This article describes how to make a new LaserWriter Pro ready for printing by lowering the fuser pressure rollers.

DISCUSSION -----

All LaserWriter Pro printers are shipped from the factory with their fuser pressure rollers in the up position to prevent fuser rollers from developing flat spots during long-term storage. The fuser rollers must be lowered before printing to ensure good print quality. If you print to the LaserWriter Pro with its fuser rollers raised in their shipping position, the toner on your documents will not fuse properly and may easily be scraped or wiped from your documents.

To lower the fuser pressure rollers:

- 1) Open the fuser assembly doors on the left side of the printer and remove the packing materials.
- 2) Locate the fuser assembly levers located on either side of the metal frame that supports the lower fuser roller.
- 3) Lower the fuser assembly levers (you will have to push firmly) all the way to the bottom of their travel.
- 4) Close the fuser assembly doors and begin printing.

This procedure is also described and illustrated on page 6 of the LaserWriter Pro User's Guide.

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