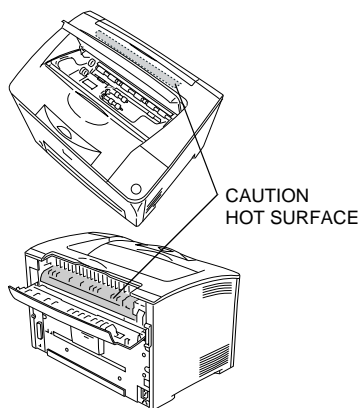


# Safety Instructions

## Laser Printer Precautions

This printer uses laser technology. Follow the precautions below to ensure safe, efficient operation.

- ❑ Unless specifically instructed in the printer's documentation, be careful not to touch the fuser, which is marked **CAUTION HOT SURFACE**. If the printer has been in use, the fuser may be very hot.
- ❑ Do not attempt to modify or take the imaging cartridge apart. It cannot be refilled.
- ❑ Do not touch the toner and avoid all toner contact with your eyes.
- ❑ Do not dispose of used imaging cartridges in fire, as it can explode and cause injury. Dispose of it according to local regulations.



## Important Safety Instructions

Read all of the following instructions before operating your printer:

### ***When choosing a place for the printer***

- ❑ Do not place the printer on an unstable surface.
- ❑ Do not put your printer where the cord will be stepped on.
- ❑ Slots and openings in the cabinet and the back or bottom are provided for ventilation. Do not block or cover them. Do not put the printer on a bed, sofa, rug, or other similar surface or in a built-in installation unless proper ventilation is provided.

### ***When choosing a power source***

- ❑ The interface connector for this printer, excluding the USB connector, is Non-LPS (non-limited power source).

- ❑ Avoid using outlets that other appliances are plugged into.
- ❑ Use the type of power source indicated on the label. If you are not sure of the type of power available, consult your dealer or local power company.
- ❑ If you are unable to insert the plug into the outlet, contact a qualified electrician.
- ❑ If you use an extension cord, make sure that the total of the ampere ratings on the products plugged into the extension cord does not exceed the extension cord ampere rating.
- ❑ Unplug this printer from the wall outlet and refer servicing to a qualified service representative under the following conditions:
  - A. When the power cord or plug is damaged or frayed.
  - B. If liquid has been spilled into it.
  - C. If it has been exposed to rain or water.
  - D. If it does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal operation.
  - E. If it has been dropped or the cabinet has been damaged.
  - F. If it exhibits a distinct change in performance, indicating a need for service.

### ***When using the printer***

- ❑ The printer weighs about 19.5 kg (43 lb). One person should not attempt to lift or carry the printer. Two people should carry it.
- ❑ Follow all warnings and instructions marked on the printer.
- ❑ Unplug this printer from the wall outlet before cleaning.
- ❑ Use a well-wrung cloth for cleaning and do not use liquid or aerosol cleaners.
- ❑ Avoid touching the components inside the printer unless instructed to do so in the printer's documentation.
- ❑ Never force printer components into place. Although the printer is designed to be sturdy, rough handling can damage it.
- ❑ Be sure to keep consumables out of the reach of children.
- ❑ Do not use this printer near water.

- ❑ Do not leave jammed paper inside of the printer. This can cause the printer to overheat.
- ❑ Never push objects of any kind through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock.
- ❑ Never spill liquid of any kind on the printer.
- ❑ Except as specifically explained in the printer's documentation, do not attempt to service this product yourself. Opening or removing those covers that are marked **Do Not Remove** may expose you to dangerous voltage points or other risks. Refer all servicing in those compartments to a qualified service representative.
- ❑ Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage and may require repair by a qualified service representative.

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## Safety Information

### Power cord



**Caution:**

*Be sure the AC power cord meets the relevant local safety standards.*

Use only the power cord that comes with this product. Use of the another cord may result in fire or electric shock.

This product's power cord is for use with this product only. Use with other equipment may result in fire or electric shock.

### Laser safety labels



**Warning:**

*The performance of procedures and adjustments other than those specified in the printer's documentation may result in hazardous radiation exposure.*

Your printer is a Class 1 laser product as defined in the IEC60825 specifications. The label shown is attached to the back of the printer in countries where required.



## Internal laser radiation

Max. Average Radiation Power:	5 mW at laser aperture
Wavelength:	770 to 800 nm

This is a Class III b Laser Diode Assembly that has an invisible laser beam. The printer head unit is NOT A SERVICE ITEM, therefore, the printer head unit should not be opened under any circumstances. An additional laser warning label is affixed to the inside of the printer.

## Ozone safety

### ***Ozone emission***

Ozone gas is generated by laser printers as a by-product of the printing process. Ozone is produced only when the printer is printing.

### ***Ozone exposure limit***

The recommended exposure limit for ozone is 0.1 parts per million (ppm) expressed as an average time-weighted concentration over an eight (8) hour period.

The EPSON laser printer generates less than 0.1 ppm for eight (8) hours of continuous printing.

### ***Minimize the risk***

To minimize the risk of exposure to ozone, you should avoid the following conditions:

- Use of multiple laser printers in a confined area
- Operation in conditions of extremely low humidity
- Poor room ventilation
- Long, continuous printing together with any of the above

### ***Printer location***

The printer should be located so that the exhaust gases and heat generated are:

- Not blown directly into the user's face
- Vented directly out of the building whenever possible