

THE DOCUMENT COMPANY  
XEROX

# **DocuPrint P8e**

**Personal Laser Printer**

## **User Guide**

**Final Draft**



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# Introduction

Thank you for purchasing this laser printer.

The Xerox DocuPrint P8e is a desktop laser printer specially designed for small office and home office users. It provides all the performance and power you need for your business and personal printing.

In this manual you will find all the information essential for the operation and care of your laser printer. So, keep it handy should you experience any difficulties with the printer.

## Energy Star



This printer contains advanced energy conservation technology which reduces power consumption when it is not in active use.

When the printer does not receive data for an extended period of time, power consumption is automatically lowered.

The energy star emblem does not represent EPA endorsement of any product or service.

Xerox Corporation

# What This Manual Contains

This manual consists of the following safety precautions, four chapters, and two appendices and warranty information:

## **Safety Notes**

Describes the precautions required to prevent personal injury and equipment damage. Read this chapter before installing the printer.

## **Chapter 1 Setting Up Your Printer**

Covers the setup and basic operations of the printer. Read this chapter before attempting to print.

## **Chapter 2 Printing**

Gives you guidelines for selecting and handling/storing media products as well as detailed specifications for print materials. Also, this chapter instructs you on how to load print media.

## **Chapter 3 Troubleshooting**

Describes procedures to help isolate and solve print quality and printer problems. Read this chapter when a problem occurs, before calling for service.

## **Chapter 4 Maintenance**

Discusses how to handle and use the printer supplies and maintain the printer. Read this chapter before attempting to use the supplies or performing any maintenance.

## **Chapter 5 Adding Memory**

Describes how to install (and remove) a memory SIMM to increase printer memory.

## **Appendix A**

Printer Specifications

## **Appendix B**

CE Declaration

# Manual Conventions

The following conventions are used throughout this manual:



Provides information required to successfully complete an operation or procedure.



***Cautions you not to overlook the mentioned points.***

# Safety Notes

The Xerox DocuPrint P8e and its supplies are designed and tested to meet strict safety requirements. This chapter contains information to ensure the continued safe operation of your Xerox DocuPrint P8e.

## Laser Safety

The Xerox DocuPrint P8e complies with safety standards, and is certified as a Class 1 Laser product under the US Department of Health and Human Services (DHHS) Radiation Performance Standard according to the Radiation Control for Health and Safety Act of 1968. The printer does not emit hazardous laser radiation.

***CAUTION The use of controls, adjustments, or procedures other than those specified in the documentation might result in hazardous exposure to laser light.***

Since radiation emitted inside the printer is completely confined within the protective housings and external covers, the laser beam cannot escape from the machine during any phase of user operation.

The Center for Devices and Radiological Health (CDRH) of the US Food and Drug Administration implemented regulations for laser products of August 1, 1976. These regulations apply to laser products marketed in the United States. The label on the machine indicates compliance with the CDRH regulations and must be attached to laser products marketed in the United States.

The Xerox DocuPrint P8e contains laser danger labels. These labels are intended for use by Xerox Service Representatives, and are placed on or near panels or shields that require special tools for removal. Do not remove any of these panels. There are no operator serviceable areas inside these covers.

## Ozone Safety

During normal operation, the Xerox DocuPrint P8e produces ozone. The ozone produced does not present a hazard to the operator. However, it is advisable that the machine be operated in a well ventilated area.

If you need additional information about ozone, please request the Xerox publication Ozone (part number 600E74140) by calling 1-800-828-6571 in the United States and Canada.



## Electrical Safety

***Always*** follow a code of safe habits starting with the following:

1. Use only the power cord supplied with your Xerox DocuPrint P8e.
2. Do not use a ground adapter plug to connect the Xerox DocuPrint P8e to a power source receptacle that lacks a ground connection terminal.
3. Plug the power cable directly into a properly grounded electrical outlet. Do not use an extension cord. If you are not sure whether or not an outlet is properly grounded, consult an electrician.

***WARNING*** ***You might receive a severe electrical shock if you do not connect the grounding conductors properly.***

4. Do not place the Xerox DocuPrint P8e where people might step or trip on the power cable.
5. Do not place objects on the power cable.
6. Do not override or disable electrical or mechanical interlocks.
7. Do not obstruct ventilation openings. These openings are provided to prevent overheating of the machine.

***WARNING*** ***Do not push objects into slots and openings on the Xerox DocuPrint P8e. Contacting a voltage point or shorting out a part might result in electrical shock or fire.***

8. If any of the following conditions occur, turn off the Xerox DocuPrint P8e power immediately. Disconnect the power cable from the electrical outlet. Contact an authorized Xerox Service Representative to correct the problem:
  - The Xerox DocuPrint P8e emits unusual odors, or makes unusual noises.
  - The power cable is damaged or frayed.
  - Liquid is spilled into the Xerox DocuPrint P8e.
  - Any part of the Xerox DocuPrint P8e is damaged.
  - The Xerox DocuPrint P8e is exposed to water.

## Disconnect Device

The power cord is the disconnect device for the Xerox DocuPrint P8e. It is attached to the back of the machine as a plug-in device. To remove all electrical power from the Xerox DocuPrint P8e, disconnect the power cord from the power receptacle.

## Radio Frequency Emissions

### USA

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to this equipment not specifically approved by the Xerox Corporation may void the authority granted by the FCC to operate this equipment.

Shielded cables must be used with this equipment to maintain compliance with FCC regulations.

***WARNING    In order to allow this equipment to operate in proximity to Industrial, Scientific and Medical (ISM) equipment, the external radiation from ISM equipment may have to be limited or special mitigation measures taken.***

## Operational Safety

The Xerox DocuPrint P8e and its supplies were designed and tested to meet strict safety requirements. These include safety agency examination, approval, and compliance with established environmental standards.

To ensure the continued safe operation of your Xerox DocuPrint P8e, follow these safety guidelines at all times.

- Improper connection of the grounding conductor can result in electrical shock.
- Follow warnings and instructions marked on or supplied with the equipment.
- Locate the Xerox DocuPrint P8e on a solid support surface (not on plush carpet) that has adequate strength to support the weight of the unit.
- Locate the Xerox DocuPrint P8e in an area that has adequate ventilation and room for servicing.
- Do not locate the Xerox DocuPrint P8e near a radiator or any other heat source.
- Do not obstruct ventilation openings. They are provided to prevent overheating.
- Do not place or push objects of any kind into the ventilation openings.
- Do not attempt any maintenance function that is not specifically described in the Xerox DocuPrint P8e documentation.
- Use materials and supplies specifically designed for your Xerox DocuPrint P8e. The use of unsuitable materials may result in poor performance and possibly a hazardous situation.
- Do not remove the covers or guards that are fastened with screws.
- Do not operate the Xerox DocuPrint P8e if you notice unusual noises or odors. Disconnect the power cord from the power source receptacle, and contact your Xerox Service Representative immediately.



## *Setting Up Your Printer*

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# Selecting a Location

Place your printer on a flat, hard, stable surface near your computer. Leave enough space around the printer, so that you can easily:

- Open the printer cover.
- Load the paper.
- Retrieve the paper.
- Open the front single sheet output tray and retrieve the paper in the front output tray.

Be sure to allow air circulation around the vents to prevent the printer from overheating.

Do not place the printer:

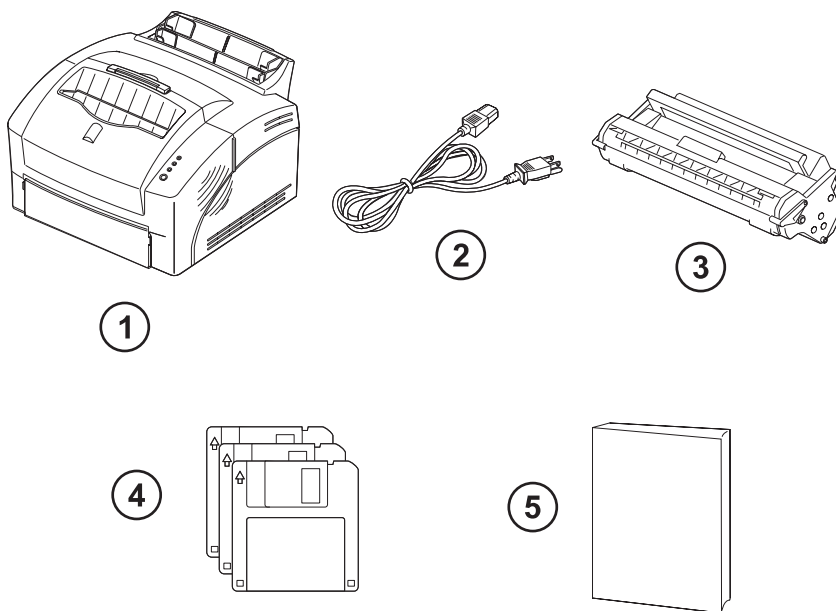
- In direct sunlight.
- Near heat sources or air conditioners.
- In dusty or dirty environments.

# 1-2

## Unpacking

Remove the printer and all accessories from the packing carton. Save the carton and packing materials in case you need to repack the printer.

Make sure you have the following items:



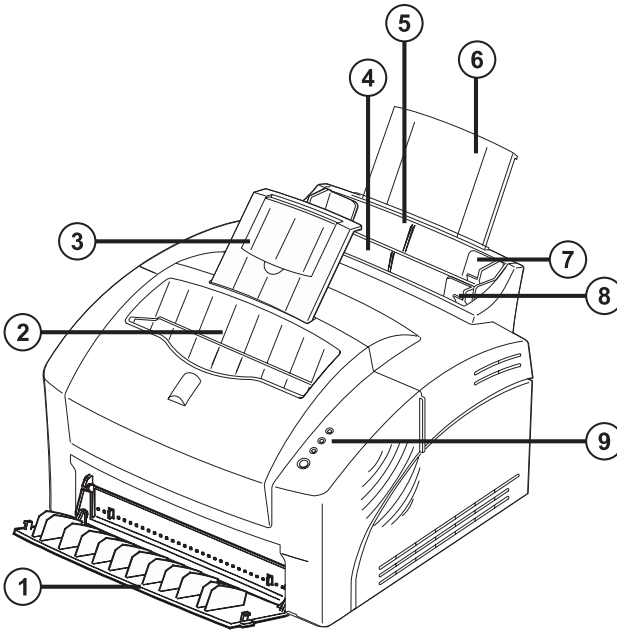
- 1 Printer**
- 2 Power Cord**
- 3 Starter Image Cartridge**
- 4 Setup Diskettes**
- 5 Documentation (User Guide and Quick Reference Card)**

☒ You need a centronics-compatible parallel printer cable. The printer cable may not ship with your printer, in which case you can purchase this cable from your dealer or retailer. Make sure the cable is IEEE 1284-compliant.

# 1-3 Control Locations and Functions

## 1-3-1 Front View

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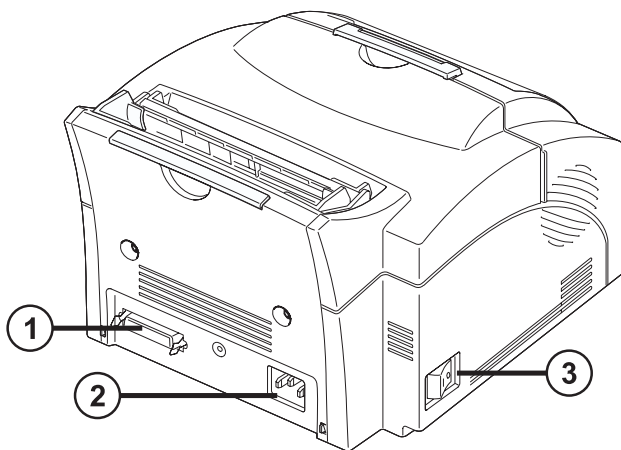


- 1 Face-up Stacker**  
Holds a single sheet of special print media (transparency, label, envelope, and heavy weight paper) with print side facing up.
- 2 Face-down Stacker**  
Holds printed documents. If printed on plain paper, a maximum of 100 sheets can be held.
- 3 Stacker Extender**  
Supports paper stacked in the paper output bin.
- 4 Manual Feeder**  
Used to feed a single sheet of paper.
- 5 Multipurpose Paper Feeder**  
Holds 150 sheets of plain paper.
- 6 Tray Extender**  
Supports paper stacked in the multipurpose paper feeder.
- 7 Paper Guides**  
Adjusts to the width of paper in the multipurpose paper feeder.
- 8 Paper Guides**  
Supports paper for the manual feeder.
- 9 Operator Panel**



### **1-3-2    *Rear View***

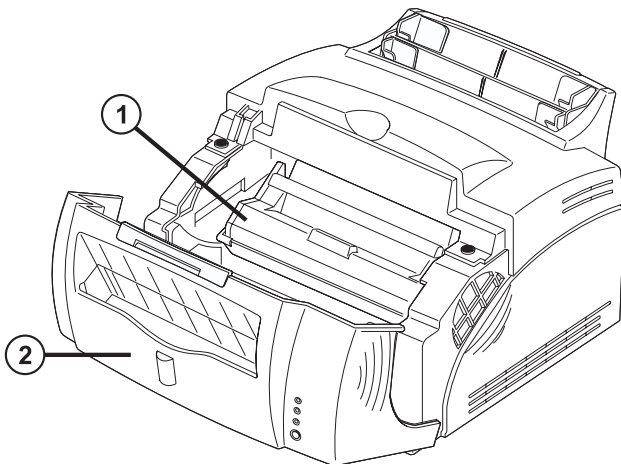
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- 1    Printer Cable Connector**
- 2    Power Cord Connector**
- 3    Power Switch**

### **1-3-3    *Inside***

---



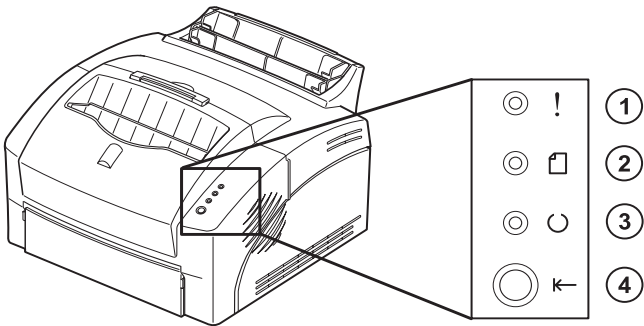
- 1    Image Cartridge**
- 2    Front Cover**

**1-3-4     *Operator Panel***

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The operator panel has three indicator lights and 1 button.

- 1    ERROR light
- 2    PAPER light
- 3    READY light
- 4    On/Off-line button



**Indicator Lights:**

Indicator Light	Description
READY (on)	The printer is ready to receive and process data.
READY (blink)	The printer is receiving or processing data.
READY (off)	The printer is off-line.
ERROR (on)	A print error has occurred.
PAPER (on)	The paper tray is empty.

## On/Off-line Button Function:

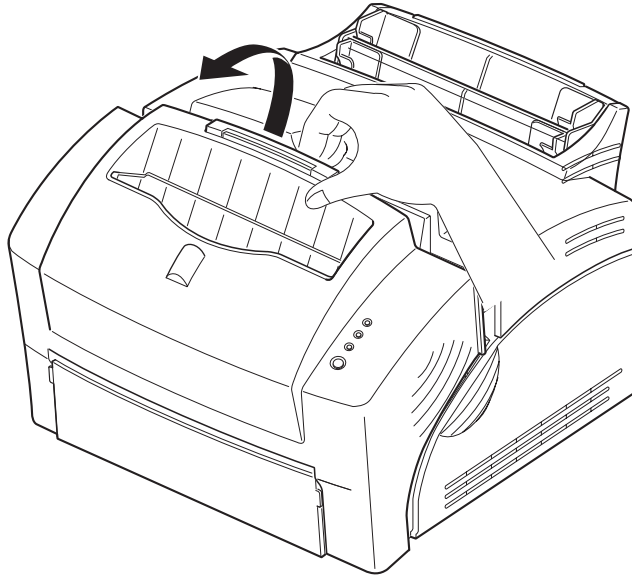
Function	Usage
On-line/Off-line	Pressing the button toggles the printer between on-line and off-line status.
Reset	Press the button to turn the printer off-line. Hold down the button for four seconds (until all LEDs are blinking). User default reset causes the printer to clear all data from the printer's memory except permanent fonts and macros, and then restore the user default settings.
Self Test	When the printer is on-line and the other LEDs are off, hold down the button for four seconds (until all LEDs are blinking).
OPC Cleaning	Remove excess toner from OPC drum. When the printer is on-line, press and hold down the button until all three LEDs remain lit (not blinking) and the printer begins to cycle up (starts feeding paper), then release the button. One sheet will be printed.

# 1-4 Setting Up Your Printer

## 1-4-1 *Installing the Image Cartridge*

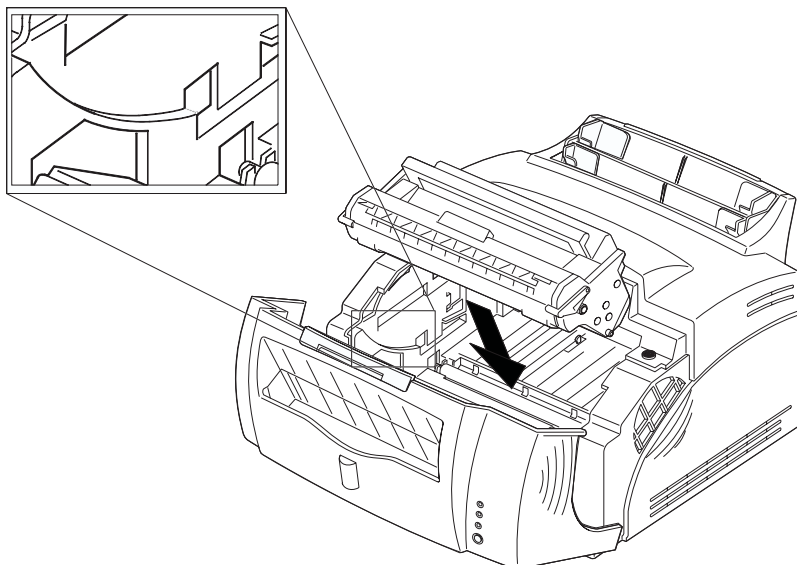
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- 1 To open the front cover, place your fingers on top of the cover and pull it down.

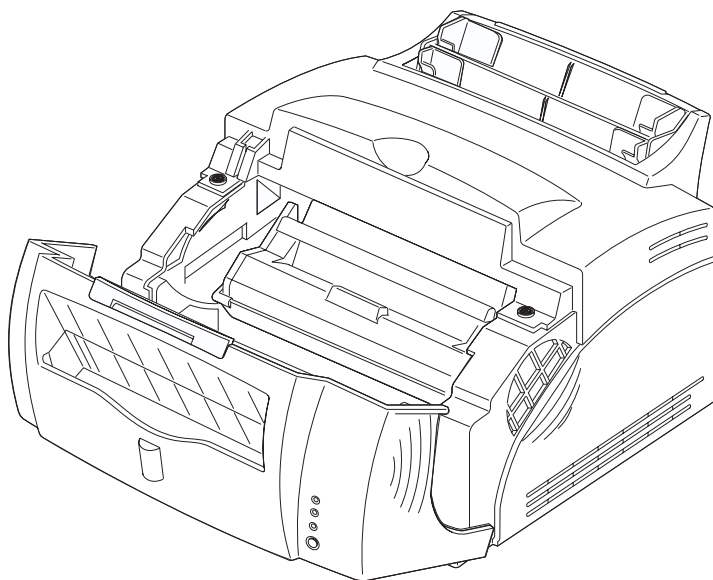


- 2 Unpack the image cartridge.
- 3 Shake the cartridge from side-to-side 5 or 6 times to distribute the toner.
- 4 Carefully remove the sealing tape by pulling on the sealing tape tab.

- 5** Find the cartridge slots inside the printer, one on each side.



- 6** Push the image cartridge into place by pressing down on the handle.



- 7** Close the front cover gently. Do not force the cover closed in case the image cartridge is not seated properly.

## **1-4-2    *Attaching the Power Cord***

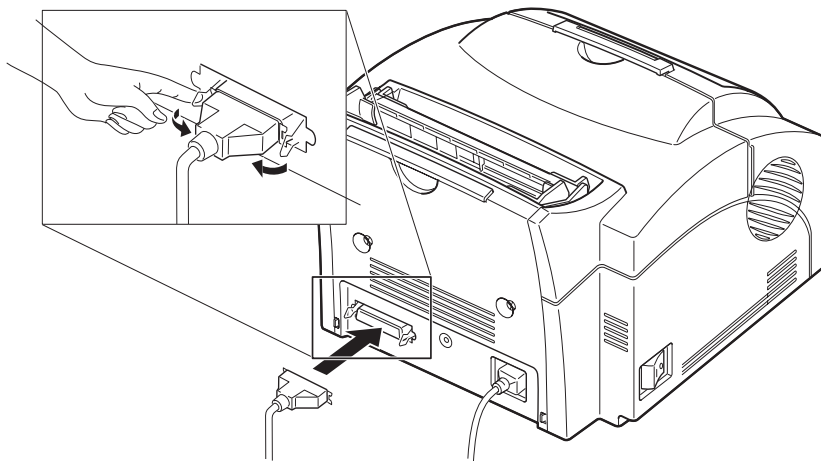
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- 1**    Make sure the printer's power switch is in the OFF position.
- 2**    Plug one end of the power cord into the connector at the back of the printer and the other end into a wall outlet.

## **1-4-3    *Connecting the Printer to Your Computer***

---

- 1**    Power OFF your computer.
- 2**    Plug the parallel interface cable into the connector on the back of the printer. Push the clips at each end of the connector into the notches on the printer cable to secure the cable. The clips snap when pushed into the notches in the printer cable connector.



- 3**    Attach the other end of the parallel cable to your computer.
- 4**    Turn on your printer and then your computer.

## 1-4-4 *Installing the Printer Driver*

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### Windows 95/98 PCL 5e Driver:

- 1 Start Windows. If Windows detects new hardware, click **Cancel**.
- 2 Insert the Setup Diskette (Xerox DocuPrint P8e PCL-5e Driver) into your computer's floppy drive.
- 3 From the **Start** menu, select **Run**.
- 4 In the Run dialog box, type **a:\setup** (or **b:\setup**) and click **OK**.
- 5 Follow the on-screen instructions to complete the installation.
- 6 Remove the diskette before restarting Windows.
- 7 Restart Windows, as prompted, when the installation is complete.

### Windows 3.1x PCL 5e Driver:

- 1 Start Windows.
- 2 Insert Setup Diskette (Xerox DocuPrint P8e PCL-5e Driver) into floppy drive.
- 3 From the **Program Manager**, select **Run** from the **File** menu.
- 4 In Run dialog box, type **a:\setup** (or **b:\setup**) and click **OK**.
- 5 Follow on-screen instructions to complete the installation.
- 6 Remove the diskette before restarting Windows.
- 7 Restart Windows, as prompted, when the installation is complete.

## Windows NT 4.0 PCL 5e Driver:

- 1 Start Windows.
- 2 From the Windows NT **Start** menu, select **Printers**.
- 3 Double-click on the **Add Printer** icon.
- 4 Click **Have Disk**.
- 5 Insert the Setup Diskette for Windows NT 4.0 into your computer's floppy drive.
- 6 Follow the on-screen instructions to complete the installation.
  - ☒ You also have the option of installing the Windows Remote Control Panel (RCP) program from the Setup Diskette. If you wish to do so, see the procedure on the next page.



## **1-4-5     *Installing the RCP and SM Programs***

---

The Windows Remote Control Panel (RCP) program allows you to view and change print settings for DOS applications from the Windows screen.

The Status Monitor is a program that runs in the background and automatically displays messages on your computer screen whenever the printer status changes. It is not available for Windows NT.

### **Windows 3.1x/95/98 (RCP&SM):**

- 1**     Insert the Setup Diskette for RCP&SM into your computer's floppy drive.
- 2**     Run Setup.exe from the diskette and follow the on-screen instructions to complete the installation.

### **Windows NT 4.0 (RCP):**

- 1**     Insert the Setup Diskette for Windows NT 4.0 into your computer's floppy drive.
- 2**     Run Setup.exe in the diskette's NTRCP folder and follow the on-screen instructions to complete the installation.

### **DOS (RCP&SM):**

- 1**     Turn on your computer.
- 2**     Insert the Setup Diskette for RCP&SM into your computer's floppy drive.
- 3**     At the DOS prompt, enter the following commands:  
  

<b>md dosrcp</b>	(creates a dosrcp directory)
<b>cd dosrcp</b>	(changes to the dosrcp directory)
<b>copy a:\dosutil\*.*</b>	(copies files from the diskette)
<b>dosp8e.bat</b>	(installs RCP&SM)

## **1-4-6     *Setting the DocuPrint P8e as the Default Printer***

---

To use your printer, you must set it to be the default printer. Follow the instructions below.

### **Windows 95/98 and NT 4.0:**

- 1** Click **Start**, select **Settings**, then select **Printers**.
- 2** Double-click the **Xerox DocuPrint P8e** icon.
- 3** Select **Printer** menu, **Set As Default**. A check mark will confirm the selection next time you open the printer menu.

### **Windows 3.1x:**

- 1** Double-click the **Printer** icon in the Control Panel. The Printers dialog box will appear.
- 2** Click the **Xerox DocuPrint P8e** printer, select **Set as Default** from the Printer menu, and then close the dialog box.



# 2-1 Selecting Print Media

## 2-1-1 Media Selection

---

Media	Sizes	Weights	Input Sheet Capacity
Paper	Letter (8.5 x 11") Legal (8.5 x 14") Executive (7.25 x 10.5") A4 (210 x 297 mm) A5 (148 x 210 mm) B5 (182 x 257 mm)	16-24 lb (60-90 g/m <sup>2</sup> )	MPF* : 150 (20 lb) Manual Feeder: 1
Envelope	COM-10 Monarch C5 DL	24-43 lb (90-107 g/m <sup>2</sup> )	MPF* : Up to 10 Manual: 1
Transparency	Letter A4	24-43 lb (90-107 g/m <sup>2</sup> )	MPF* : Up to 10 Manual: 1
Labels	Letter A4	24-43 lb (90-107 g/m <sup>2</sup> )	MPF* : Up to 10 Manual: 1

\* Multi-Purpose Paper Feeder

## 2-1-2 Media Guidelines

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When selecting or loading paper, please remember the following:

- Attempting to print on damp, curled, wrinkled, or torn paper can cause paper jams and poor print quality.
- Use cut-sheet paper only. You cannot use multi-part paper.
- Always use paper and other media that conform with those listed in the Media Selection table, above.
- Do not use envelopes with thick or crooked edges, or envelopes that are damaged, curled, wrinkled, or irregularly shaped.

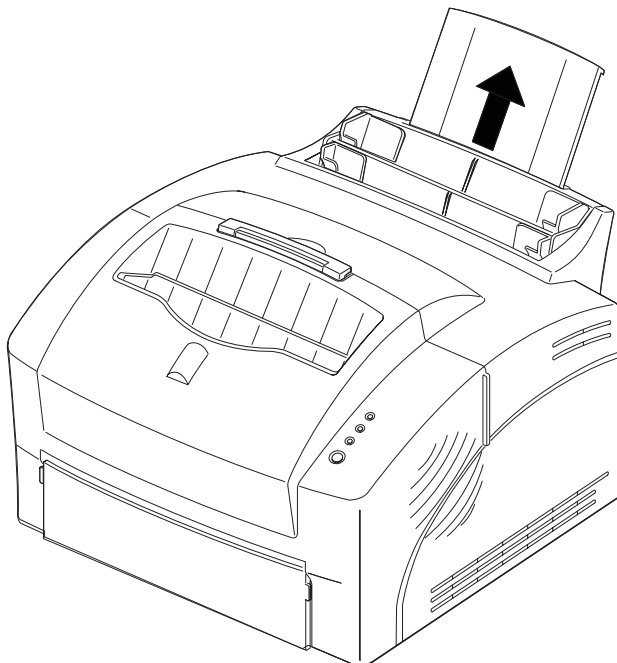
## 2-2 Loading Print Media

### ***2-2-1 Using the Multipurpose Paper Feeder (MPF)***

---

For best results, use high quality Xerox brand xerographic copier paper.

- 1** Pull the extender on the MPF up until it stops.

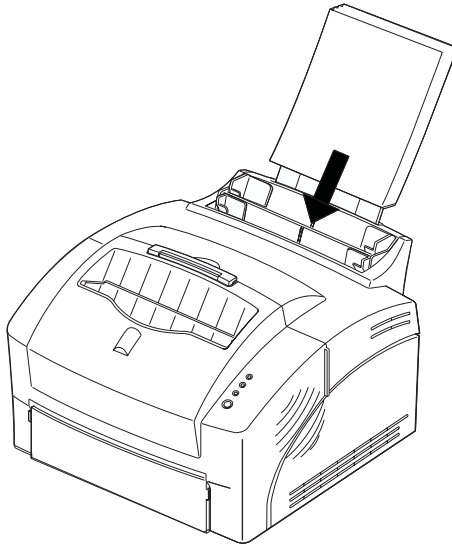


- 2** Before loading the paper, flex the sheets back and forth to loosen them, then fan them. Tap the edges on a table top to straighten them. Doing this before you load paper helps prevent paper jams.

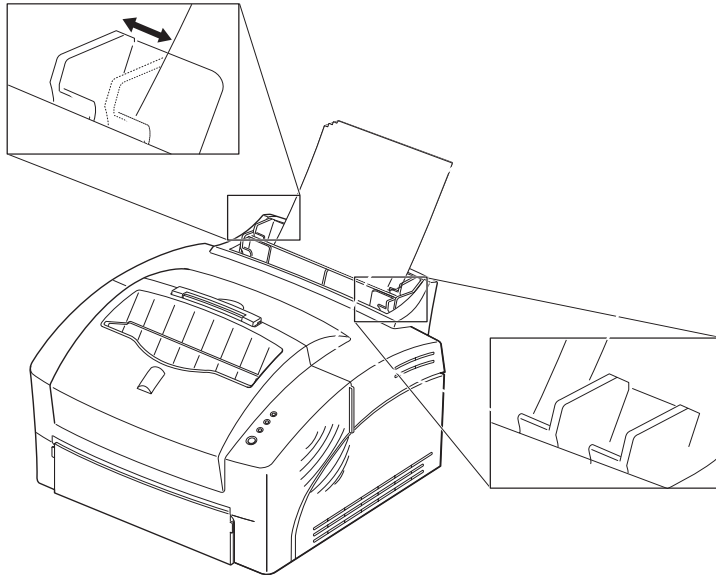
**!!** *Do not load too much. This feeder holds up to 150 sheets of plain paper (and the Face-down Stacker holds up to 100 sheets).*

### 3 Insert the paper in the paper feeder.

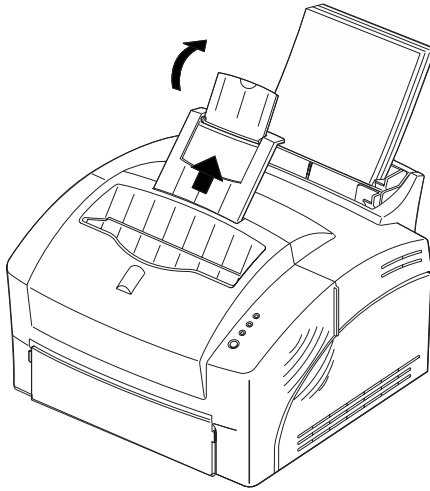
If the paper has a preferred print side, place the print side facing you. If you use letterhead paper, load the paper with the letterhead edge pointing down and the front facing toward you.



### 4 Adjust the paper guides to the width of the paper.



- 5** Pull up the extender on the face-down stacker until it stops. The face-down stacker can hold up to 100 printed pages.



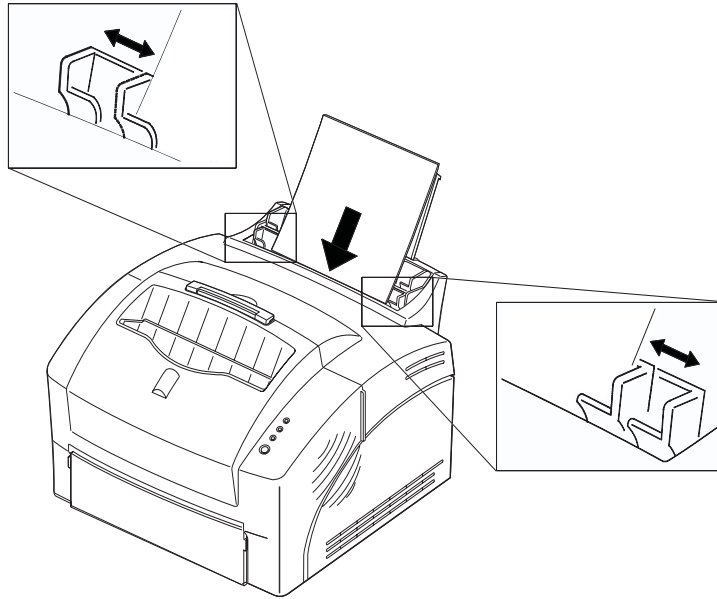
- 6** Select the paper size from your software application and start your print job.

## 2-2-2 *Using the Manual Feeder*

---

Use the front manual feeder in order to feed paper one sheet at a time into your printer.

- 1 Place the paper in the manual feeder and adjust the paper guides to the width of the paper.



- 2 Make sure the paper is as far down as it will go.
- 3 Be sure that before starting your print job, you select the manual feeding source and the correct paper size from your software application.

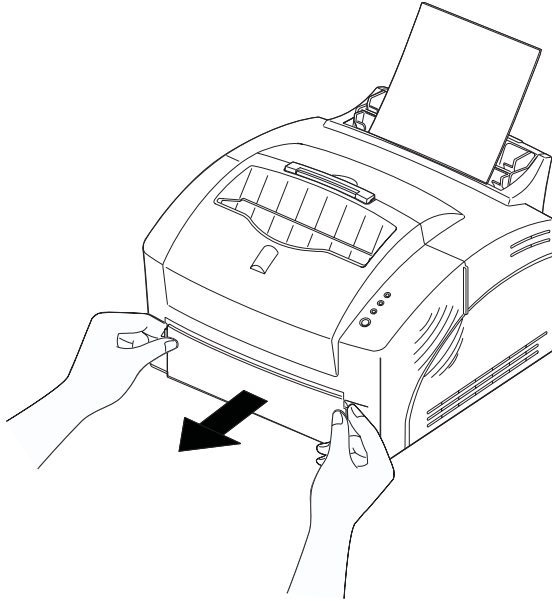


## 2-2-3 *Using the Face-up Stacker*

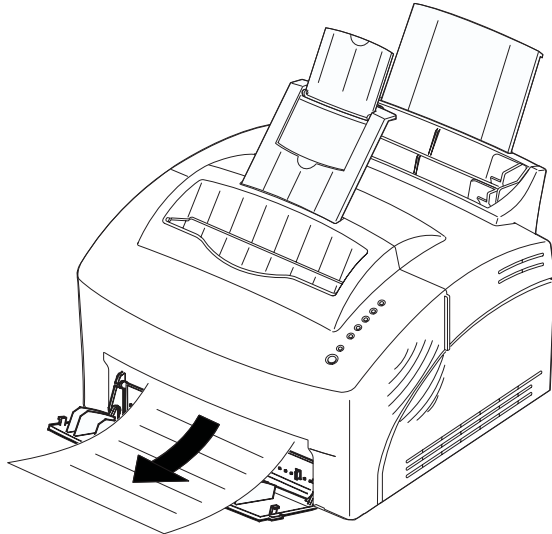
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The Face-up Stacker is recommended for envelopes, transparencies and thick stock paper.

- 1 Place your fingers on either side of the face-up stacker, press tabs toward center of the printer, and pull the face-up stacker down.



- 2 If you use the face-up stacker, a single printed page is placed with the printed side facing up.

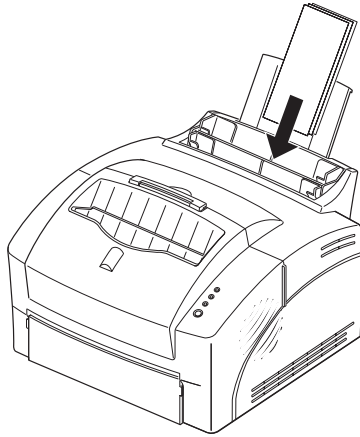


## 2-2-4 Loading Envelopes

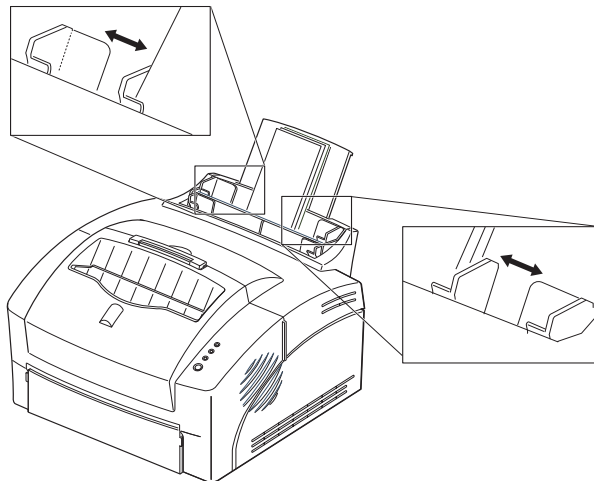
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Depending on the thickness of your envelopes, the multipurpose paper feeder can hold up to 10 envelopes. If you experience envelope feeding problems, try placing envelopes one at a time into the manual feeder.

- 1 Insert the envelopes in the multipurpose paper feeder. The envelopes should be loaded vertically **with the face to be printed toward the front**.



- 2 Adjust the paper guides to the width of the envelopes.



- 3 Select the correct envelope size from your software application and start your print job.

## 2-3

# Using the Status Monitor

The Status Monitor is a program that runs in the background and automatically displays messages on your computer screen whenever the printer status changes.

### **2-3-1    *Accessing the Status Monitor***

---

- 1** For Windows 95, select **Program** from the Start menu. Then select **Xerox DocuPrint P8e RCP&SM** from the Program drop down list.

For Windows 3.1x, click the **Xerox DocuPrint P8e RCP&SM** icon in the Program Manager.

- 2** Select **Status Monitor**. The Status Monitor appears.

#### **To access the Status Monitor from DOS:**

- 1** At the DOS prompt, type **cd\dosrcp** and press Return.
- 2** Type **dosp8e.exe** and press Return.

## 2-3-2 *Status Monitor Messages*

---

Message	Description
ON-LINE	The printer is online and ready to receive data.
OFF-LINE	The printer is offline. To switch the printer to online status, press the key on the operator panel.
Cover Open or Missing Cartridge	The printer cover is open, or not closed securely. This message also appears when the image cartridge is not installed or installed completely.
Paper Tray Open or Empty	The printer has run out of paper. Load the paper.
Paper JAM	There is paper jammed inside the printer. Remove the jammed paper (see Chapter 3, "Troubleshooting.")
Memory Full	The printer memory is full because it has received too many documents or too complex or detailed a document. Divide the document into two or three jobs and send again.
Band Error	Text was too dense or vector graphics sent it the printer were too complex. Decrease page complexity. Change the resolution to 300 dpi through the Print setting in your software. Or add printer memory (see Chapter 5, "Additional Memory").

## 2-4

# Using the Windows Remote Control Panel (RCP)

The Windows Remote Control Panel (RCP) program allows you to view and change print settings for DOS applications from the Windows screen.

### **2-4-1    *Accessing Windows RCP***

---

- 1**    Start Windows, if not already started.
- 2**    For Windows 95, select Program from the Start menu. Then select **Xerox DocuPrint P8e RCP&SM** from the Program drop down list.  
  
For Windows 3.1x, click the **Xerox DocuPrint P8e RCP&SM** icon in the Program Manager.
- 3**    Select **Remote Control Panel**. The Remote Control Panel dialog box appears.

## **2-4-2     *Using the Buttons on the RCP***

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Button	Description
Send	Initiates selected changes to printer parameters.
Default	Resets all printer parameters to the factory default values.
Reset	Resets all printer parameters to user preference default values.
Form Feed	If any data exists in the printer, the printer formfeeds the current page. If not, this button is ignored.
Status Monitor	Shows the current printer status (see page 23).
Exit	Closes the RCP.

## 2-4-3 Using the Tabs on the RCP

---

Tab	Parameters	Description
<b>Total View</b> (Shows all the printer parameters available in the RCP.)	(See individual Printer, Page Setup, Font Setup, Quality and Test tabs, below)	(See below)
<b>Printer</b>	Emulation	Shows current emulation. It is always PCL 5e.
	Printer Timeout	Tells the printer how long to wait after data is printed before accepting data via the other interface. The default value is 15 seconds.
	Power Save	Puts the printer into Power Save mode when it is powered ON but is idle for a length of time. Select your desired time length. The default value is 30 minutes. In Power Save mode, the power consumption is under 18 watts.
	Paper Jam Recovery	If this box is checked, the printer will recover pages from the print job when paper is jammed in the printer.
<b>Page Setup</b>	Paper Size	Sets the default size of the image that will print on paper and envelope.
	Lines Per Page	Sets the number of lines on the page.
	Copies	Sets the number of copies.
	Orientation	Determines the orientation of the image on the page.
<b>Font Setup</b>	Symbol Set	Symbol set is a unique grouping of all available characters in a font.
	Pitch	This menu is available only when you select a fixed pitch outline font. It is ignored for other fonts.
	Typeface	It shows the typeface of the current font.
	Point Size	This menu is available only when you select a proportionally spaced outline font. It is ignored for other font.

Tab	Parameters	Description
Quality	Density	Determines the overall density of the printed image.
	Econo Mode	Determines the toner quantity to use when printing. If this mode is set to ON, the printer conserves toner when printing. The default value is OFF, which provides 100% usage.
Test	Configuration List	Prints the current printer configuration.
	Demo List	Prints a demonstration page showing the main features of the printer.

## ***2-4-4 Using RCP for DOS***

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To start the Remote Control Panel for DOS, type **dosrcp** at the DOS prompt, then press Enter.

The Remote Control Panel for DOS is somewhat different than that for Windows. If you change any item in the Remote Control Panel for DOS, you must send it to the printer by selecting the **Send settings to printer** item in the File menu.



## *Troubleshooting*

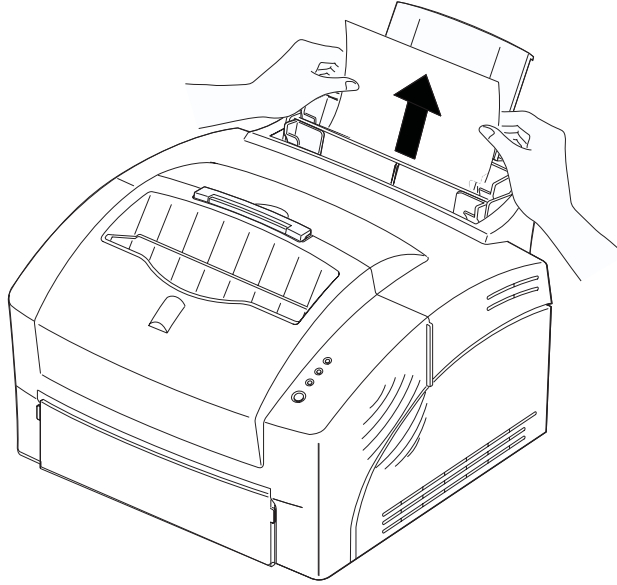
---

## 3-1

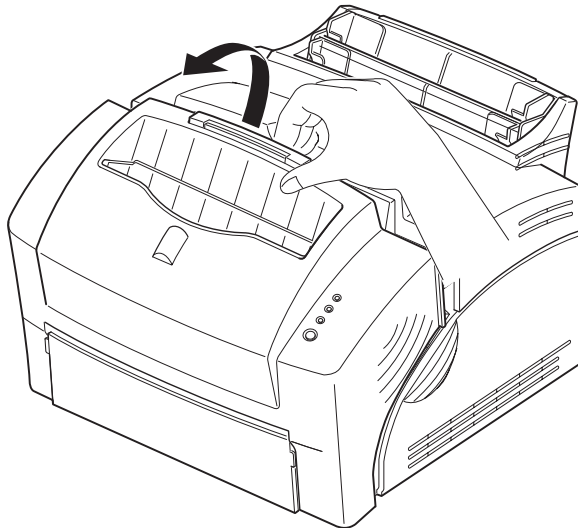
# Clearing Paper Jams

If the paper has just started to feed from the feeder when the jam occurs:

- 1 Pull the jammed paper back out of the feeder toward you.

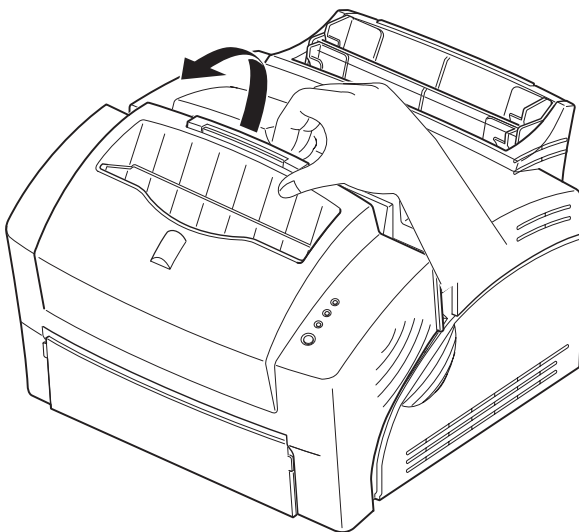


- 2 Open and close the front cover to resume printing.

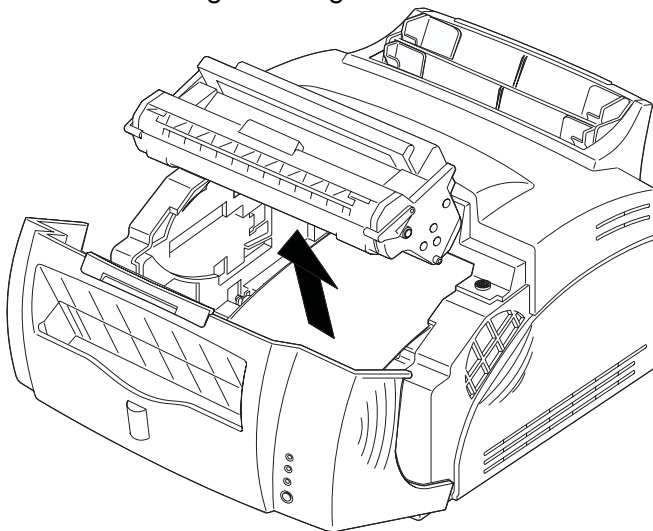


**If the jam occurs inside the printer:**

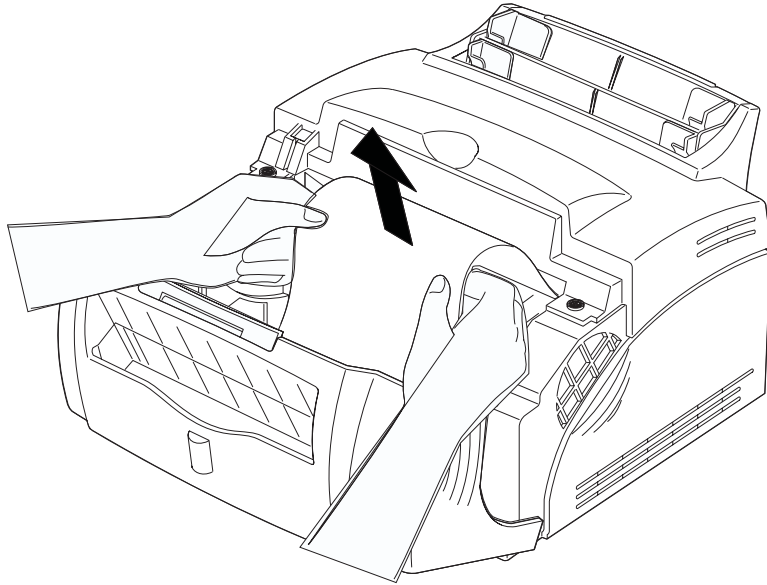
- 1** Open the front cover.



- 2** Remove the image cartridge.



- 3** Grasp the paper on both sides and gently pull the paper out toward you.



- 4** Check that there is no other paper in the printer.
- 5** Reinstall the image cartridge.
- 6** Close the front cover. The printer will continue printing.

## 3-2

# Printer Problems

If you have any problems with the operation of your DocuPrint P8e printer, refer to the table below and on the following pages.



If the problem cannot be solved by carrying out the instructions given below, call an authorized service representative.

Problem	Possible Cause	Remedy
The printer does not print.	The interface cable is not connected properly.	Check the interface cable connection.
	The interface cable is defective.	Swap the cable with one known to work. If printing is still not possible, replace the interface cable.
	The port setting is incorrect.	Check the Windows printer settings to make sure that the print job is being sent to the correct port (for example, LPT1).
	The image cartridge is not installed properly.	Remove and reinsert the image cartridge.
	A paper jam has occurred.	Clear the paper jam (refer to "Clearing Paper Jams" on page 30).
	The printer may be configured incorrectly.	Check the application to make sure that all print settings are correct.
	The printer driver may be incorrectly installed.	Delete the Xerox DocuPrint P8e icon and reinstall the printer driver. Try printing a test page.
The paper is not fed into the printer.	Paper has not been inserted correctly.	Remove and reinsert the paper correctly (refer to "Loading Print Media" on page 17).
	There is too much paper in the multipurpose paper feeder.	Remove some of the paper from the multipurpose paper feeder.

Problem	Possible Cause	Remedy
The printer ejects blank pages.	The image cartridge is not installed properly.	Remove and reinsert the image cartridge.
	The image cartridge is empty.	Replace the image cartridge (refer to “Replacing the Image Cartridge” on page 41).
Half of the page is blank.	The page layout is too complex.	Simplify the page layout and remove any unnecessary graphics from the document if possible.  Install more memory (refer to “Installing a SIMM” on page 46).
	The page orientation setting may be incorrect.	Change the page orientation in the Printer Setup dialog box.
	The paper size and the software paper size settings do not match.	Insert the correct paper into the printer or change the software paper size settings.
	Scaling may be set to less than 100%.	Change the Scaling setting in the Printer Setup dialog box.
	The interface cable specifications may be incorrect.	Use the interface cable supplied with the printer or replace the cable with an IEEE-1284 rated cable.
The printer prints the wrong data, or it prints incorrect characters.	The interface cable might not be connected properly.	Check the interface cable connection.
	There may be a problem with the printer driver software.	Exit Windows and reboot the computer. Turn the printer off and then back on again.
	The interface cable specifications may be incorrect.	Use the interface cable supplied with the printer or replace the cable with an IEEE-1284 rated cable.

Problem	Possible Cause	Remedy
The paper keeps jamming.	There is too much paper in the multipurpose paper feeder.	Remove some of the paper from the multipurpose paper feeder. (If printing onto envelopes, transparencies or labels, insert them one at a time in the manual feeder.
	An incorrect type of paper is being used.	Use only paper that meets the specifications required by the printer (refer to "Selecting Print Media" on page 16).
	An incorrect output method is being used.	Items such as thick paper should not be printed using the face-down stacker. Use the face-up stacker instead.
	The paper setting method may be incorrect.	If printing onto envelopes, insert the envelopes so that there is a gap of approximately 1 mm (1/32") between the left edge of the envelopes at the paper guide.
Printing is too slow.	If using Windows 3.1x, Print Manager may be disabled.	From the Control Panel Printers menu, check the Use Print Manager box.
	If using Windows 3.1x, the Background Printing item in the Option menu of Print Manager may be set incorrectly.	Select Background Printing from the Option menu in the Print Manager.
	If using Windows 95, the Spooling Setting may be set incorrectly.	From the Start menu, select Settings and Printers. Click the DocuPrint P8e icon with the right mouse button, select Properties, click the Details tab, and then click the Spool Settings button. Select the desired spool setting from the available choices.
	The computer may have insufficient random-access memory (RAM).	Install more random-access memory (RAM) in your computer.

# 3-3

# Print Quality Problems

**!!** The causes listed in the table below are probable causes only, and may not represent all of the possible cases which may occur under actual operating conditions. If you experience a problem which does not seem to fall under any of the cases listed in this table, or if you are concerned about any other aspect of printer operation, contact an authorized service representative.

Problem	Possible Cause	Remedy
Irregular faded patches of print	There is a paper quality problem.	Use only paper that meets the specifications required by the printer.
	Toner may be unevenly distributed.	Remove the image cartridge and shake it gently to evenly distribute the toner. Then replace the image cartridge.
Black staining	There is a paper quality problem.	Use only paper that meets printer specifications (refer to "Selecting Print Media" on page 16).
	An image cartridge from another Xerox printer has been installed.	Always use the same image cartridge with the same printer. Using a cartridge that has already been used in another printer may not give satisfactory results.
Character voids	The paper may be too dry.	Try printing with a different batch of paper.
Background scatter	The paper may be too damp.	Try printing with a different batch of paper. Do not open packages of paper until necessary so that the paper does not absorb too much moisture from the air.
	Printing over uneven surfaces.	If printing onto envelopes, change your printing layout to avoid printing over areas that have overlapping seams on the reverse side.



<b>Problem</b>	<b>Possible Cause</b>	<b>Remedy</b>
Missing characters	The paper may be too damp.	Try printing with a different batch of paper. Do not open packages of paper until necessary so that the paper does not absorb too much moisture from the air.
Back of printout dirty	The transfer roller may be dirty.	Print a few blank pages to clean the transfer roller.
Incorrect fonts	TrueType fonts may be disabled (Windows 3.1x).	Use the Fonts dialog box in the Control Panel to enable TrueType fonts.
Faded graphics	Toner may be low.	Remove the image cartridge and shake it gently to evenly distribute the toner. Then replace the image cartridge. Have a spare image cartridge in preparation for the toner running out.



## *Maintenance*

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# 4-1

# Cleaning the Printer

Do not use ammonia-based sprays or volatile solvents such as thinner to clean the printer, as these can damage the printer surface.

**!!** *Always unplug the power cord before cleaning any part of the printer.*

## 4-1-1 *Cleaning the Outside*

---

Clean the outside surfaces of the printer by wiping them with a soft, clean, lint-free cloth.

- ☒ Keep the front cover closed when cleaning the outside of the printer.
- ☒ You can dampen the cloth slightly with water, but be careful not to let any water drip onto the printer or inside it.

## 4-1-2 *Cleaning the Inside*

---

- ☒ When paper jams occur, unfused toner on the paper can fall off the paper and build up inside the printer.

**1** Unplug the power cord.

**2** Remove the image cartridge (refer to “Replacing the Image Cartridge” on page 41).

**3** Use a soft cloth to wipe away any dust and spilled toner from the image cartridge.

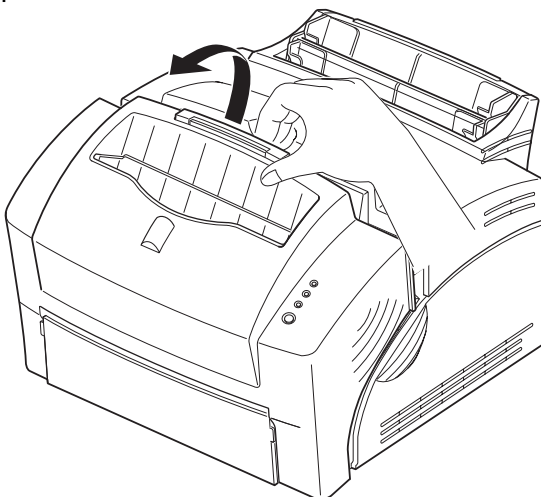
- ☒ You can dampen the cloth slightly with water, but be careful not to let any water drip onto the printer or inside it.

**4** Reinsert the image cartridge.

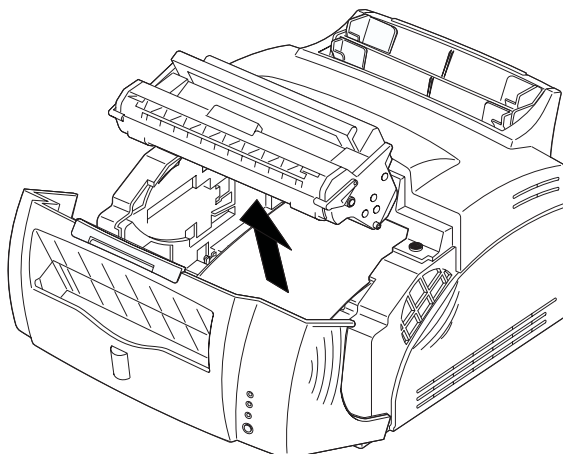
## 4-2


# Replacing the Image Cartridge

- 1 Make sure the printer is turned OFF.
- 2 To open the front cover, place your fingers on top of the cover and pull it down.



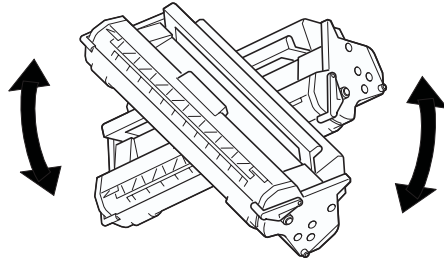
- 3 Lift the image cartridge handle to disengage the cartridge, then pull the image cartridge out of the printer.



 Follow the instructions on the cartridge box to recycle the used cartridge.

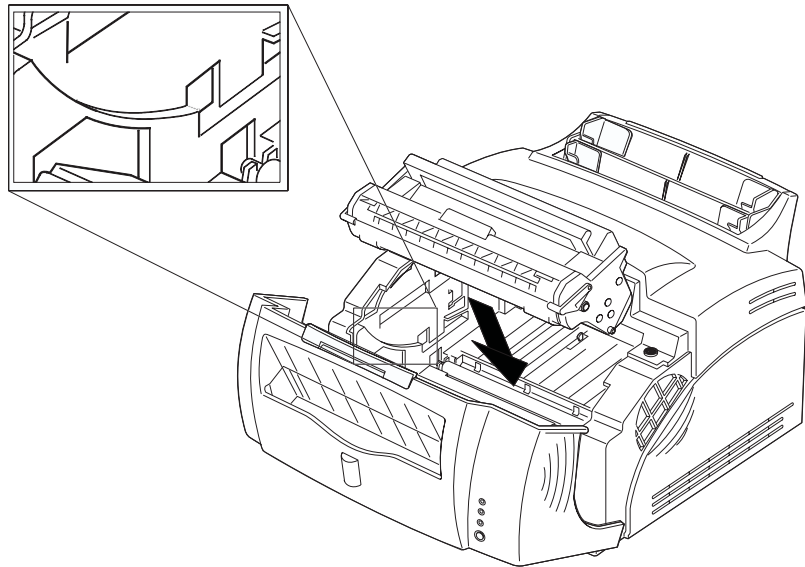
**4** Unpack the new image cartridge.

**5** Shake the cartridge from side to side five or six times to distribute the toner.

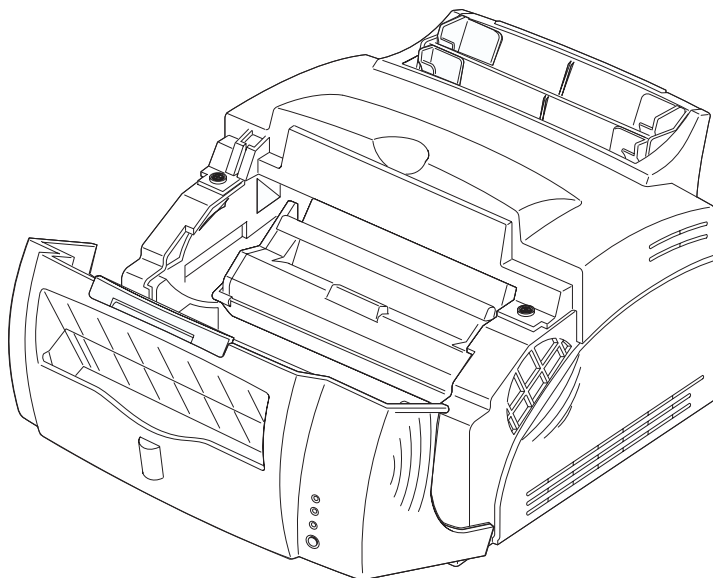


**6** Carefully remove the sealing tape by pulling on the sealing tape tab.

**7** Find the cartridge slots inside the printer, one on each side.



- 8** Grasp the handle and slide the cartridge down between the image cartridge slots.



- 9** Gently push the image cartridge into place by pressing down on the handle.

- 10** Close the front cover.





# 5

## *Adding Memory*

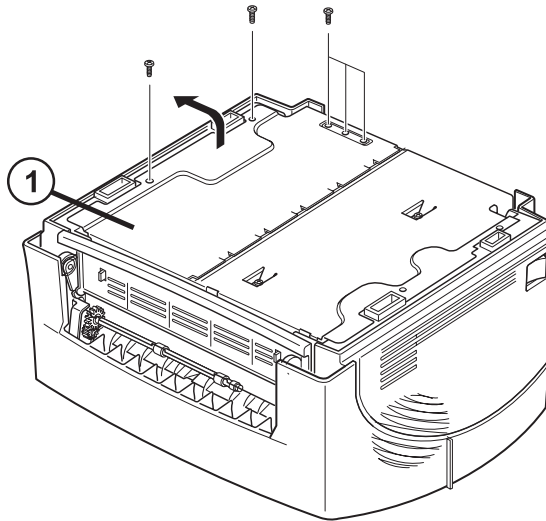
---

## 5-1

# Installing a SIMM

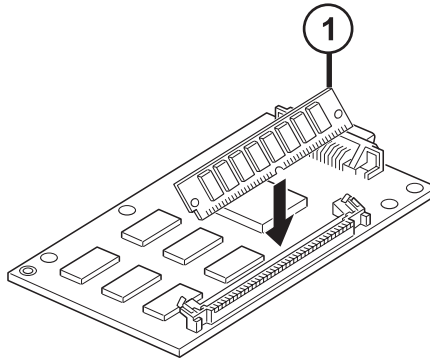
Follow this procedure for installing a memory SIMM to increase printer memory.

- 1 Turn the printer power OFF and unplug the printer power cord.
- 2 Disconnect all cables from the back of the printer.
- 3 Open the front cover and remove the image cartridge. Refer to “Replacing the Image Cartridge” on page 41).
- 4 Push down on the tray and stacker extenders until both are recessed into the printer body.
- 5 Turn the printer upside down, remove the screws where shown below, and remove that half of the bottom panel (1).

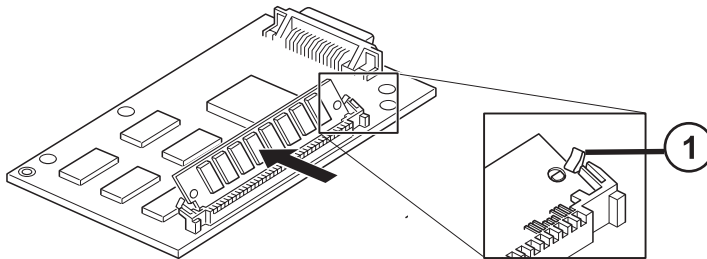


**!!** *The printer's control board and the SIMM are sensitive to static electricity. Before installing the SIMM, discharge static electricity from your body by touching something metal, such as the metal back plate on any device plugged into a grounded power source. If you walk around before completing the installation, again discharge any static electricity.*

- 6** Hold the SIMM (1) with the connection points pointing toward the control board, and insert the SIMM all the way into the connector at a 90° angle.



- 7** Rotate it down until it snaps into place.



Make sure both metal clips (1) on the connector are fastened and the two pins on the connector are pushed through the holes on the SIMM.

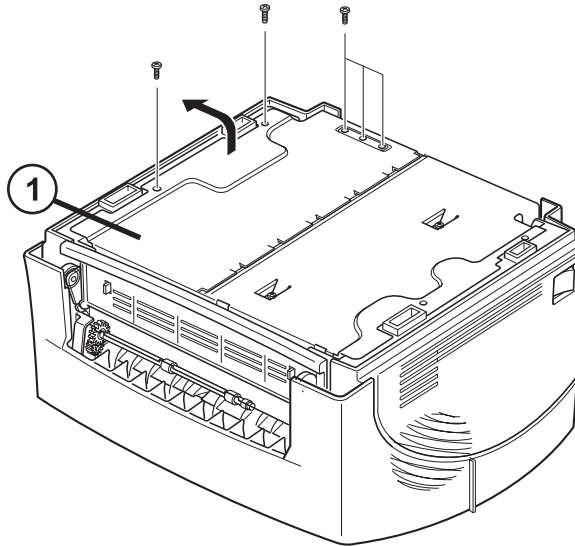
- 8** Replace the bottom panel and secure with screws.
- 9** Turn the printer back over and replace the image cartridge.
- 10** Pull out the tray and stacker extenders.
- 11** Reconnect the printer cable and power cord and turn the printer on.

## 5-2

# Removing a SIMM

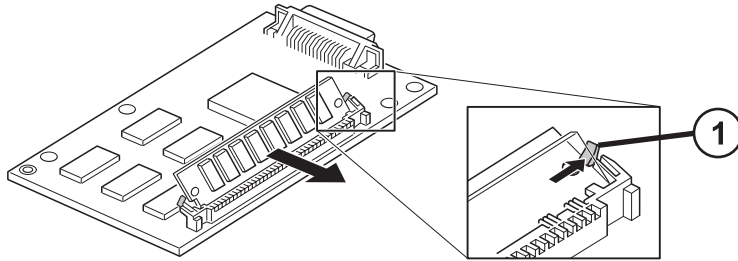
Follow this procedure should you need to remove the memory SIMM.

- 1 Turn the printer power OFF and unplug the printer power cord.
- 2 Disconnect all cables from the back of the printer.
- 3 Open the front cover and remove the image cartridge. Refer to “Replacing the Image Cartridge” on page 41).
- 4 Push down on the tray and stacker extenders until both are recessed into the printer body.
- 5 Turn the printer upside down, remove the screws where shown below, and remove that half of the bottom panel (1).



**!!** *The printer's control board and the SIMM are sensitive to static electricity. Before installing the SIMM, discharge static electricity from your body by touching something metal, such as the metal back plate on any device plugged into a grounded power source. If you walk around before completing the installation, again discharge any static electricity.*

- 6** Gently push out on the metal clips (1) at each end of the SIMM connector and rotate the SIMM to the vertical position. Then pull out the SIMM.



- 7** Replace the bottom panel and secure with screws.
- 8** Turn the printer back over and replace the image cartridge.
- 9** Pull out the tray and stacker extenders.
- 10** Reconnect the printer cable and power cord and turn the printer on.



# A

## *Specifications*

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Speed	8 ppm
Resolution	600 x 600 dpi
Image cartridge life	5,000 @ 5% coverage (A4)
Media types	Paper, OHP, card stock, labels, envelopes
Media sizes	Letter, Legal, Executive, Monarch, COM-10, DL, A4, A5, B5, C5, D5
Media weight	Paper: 16 - 24 lb. (60 - 90 g/m <sup>2</sup> ) Other: up to 32 lb. (120 g/m <sup>2</sup> )
Input capacity	Paper: Up to 150 sheets (75 g/m <sup>2</sup> ) Other media (OHP, envelopes, labels, etc.): Up to 10
Output capacity	Face-down: 100 sheets Face-up: 1 sheet (thick paper)
Dimensions	W x D x H: 13.5" (345 mm) x 14.3" (14.3 mm) x 8.8" (224 mm) tray closed
Weight	15.4 lbs. (7 Kg)
Duty cycle	Up to 6,000 pages per month
Safety	USA - UL 1950 Europe - TUV(GS), CB, DEMKO China - CCIB Russia - GOST India - ISI
EMC	FCC Class B (no immunity) CE (CISPR 22, No harmonics, Flicker)
Operating conditions	10° C / 32.5° C 20% / 80% relative humidity
Storage conditions	-20° C / 40° C 20% / 90% relative humidity
Noise level	Power Saving Mode: < Background (35 dBA) Operation: < 47dBA
Power rating	90 - 137 VAC, 60 Hz 189 - 259 VAC, 50 Hz
Power consumption	< 450 watts
Memory	4 MB standard, expandable to 36 MB 1 SIMM socket SIMM type: EDO, 72 pin, 60 ns, 32 bit (no parity) SIMM size: 4, 8, 16, 32 MB



Interface	Bi-directional parallel port (ECP, Byte, Nibble)
Printer Description Language (PDL)	PCL 5e
Fonts	45 internal scalable fonts, 1 bitmap font
Host environments	Windows 3.1x, Windows 95/98, Windows NT 4.0, DOS
Host drivers	PCL 5e (Windows 3.1x, 95/98, NT 4.0) RCP/SM for Windows 3.1x, 95/98 RCP/SM for DOS RCP for Windows NT 4.0 Install program (Windows 3.1x, 95/98)



## *CE Declaration*

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This Appendix contains the “CE Declaration” which only applies to European Countries.

## CE ENGLISH

The CE marking applied to this product symbolises Xerox's declaration of conformity with the following applicable directives of the European Union as of the dates indicated.

January 1, 1995 - Council Directive 73/23/EEC amended by Council Directive 93/68/EEC, Approximation of the laws of the member states related to low voltage equipment.

January 1, 1996 - Council Directive 89/336/EEC, Approximation of the laws of the member states related to electromagnetic compatibility.

A full declaration defining the relevant directives and referenced standards can be obtained from your Xerox representative.

**WARNING:** In order to allow this equipment to operate in proximity to Industrial, Scientific and Medical (ISM) equipment, the external radiation from ISM equipment may have to be limited or special mitigation measures taken.

## CE FRANÇAIS

LE SYMBOLE CE FIGURANT SUR CE PRODUIT EST GARANT DE LA CONFORMITÉ DU MATÉRIEL XEROX AUX DIRECTIVES DE L'UNION EUROPÉENNE ENTRANT EN VIGUEUR AUX DATES INDICUÉES.

1<sup>er</sup> JANVIER 1995 : - Directive du Conseil du 19 février 1973 numéro 73/23/CEE concernant le rapprochement des législations des États membres relatives au matériel électrique destiné à être employé dans certaines limites de tension.

1<sup>er</sup> JANVIER 1996 : - Directive du Conseil du 3 mai 1989 numéro 89/336/CEE concernant le rapprochement des législations des États membres relatives à la compatibilité électromagnétique.

LA GARANTIE DE CONFORMITÉ COMPLETE, AVEC UNE DESCRIPTION DÉTAILLÉE DES DIRECTIVES ET NORMES CONCERNÉES, PEUT ÊTRE OBTENUE SUR SIMPLE DEMANDE AUPRÈS DE VOTRE COMMERCIAL XEROX.

**COMPATIBILITÉ ELECTROMAGNETIQUE AVERTISSEMENT :** Afin de permettre à ce matériel de fonctionner à proximité de matériel ISM, il peut s'avérer nécessaire de réduire le rayonnement émis par ce dernier ou de prendre des mesures spéciales.

## CE DEUTSCH

DURCH KENNZEICHNUNG DIESES PRODUKTES MIT DEM CE-ZEICHEN ERKLÄRT SICH XEROX BEREIT, DEN FOLGENDEN DIREKTIVEN DER EUROPÄISCHEN UNION ZU ENTSPRECHEN (MIT WIRKUNG VOM SIEHE DATUM):

1. Januar 1995: - EG-Direktive 73/23/EEC ergänzt durch EG-Direktive 93/68/EEC, Angleichung der Gesetze der einzelnen Mitgliedstaaten bezüglich Geräte mit niedriger Betriebsspannung.

1. Januar 1996: - EG-Direktive 89/336/EEC, Angleichung der Gesetze der einzelnen Mitgliedstaaten bezüglich elektromagnetischer Kompatibilität.

Den vollständigen Text dieser Erklärung einschließlich der Definition der entsprechenden Direktiven sowie der jeweiligen Standards erhalten Sie von Ihrem Xerox Kundendienst.

**ELEKTROMAGNETISCHE VERTRÄGLICHKEIT - ACHTUNG:** Um eine fehlerfreie Funktion dieses Gerätes in der Umgebung von ISM-Geräten (Hochfrequenzgeräte für industrielle, wissenschaftliche, medizinische und ähnliche Zwecke) zu gewährleisten, ist es erforderlich, daß die Störstrahlung dieser Geräte reduziert oder auf andere Weise begrenzt wird.

## CE PORTUGUES

A MARCA CE USADA NESTE PRODUTO, SIMBOLIZA A DECLARAÇÃO DE CONFORMIDADE DA XEROX, COM AS SEQUENTES DIRECTIVAS APLICÁVEIS DA UNIÃO EUROPEIA AQUANDO DAS DATAS INDICADAS

1 DE JANEIRO DE 1995:- Directiva 73/23/CEE do Conselho, de 19 de Fevereiro de 1973, relativa à harmonização das legislações dos Estados membros no domínio do material eléctrico destinado a ser utilizado dentro de certos limites de tensão.

1 DE JANEIRO DE 1996:- Directiva 89/336/CEE do Conselho, de 3 de Maio de 1989, relativa à aproximação das legislações dos Estados-membros respeitantes à compatibilidade electromagnética.

Pode pedir ao seu representante Xerox, uma declaração integral definindo as directivas relevantes e padrões referenciados.

**COMPATIBILIDADE ELECTROMAGNÉTICA ATENÇÃO:** De modo a permitir que este equipamento funcione perto de um equipamento ISM, a adição externa do equipamento ISM poderá ter que ser limitada ou serem tomadas medidas especiais de mitigação.

## CE ITALIANO

IL MARCHIO CE APPLICATO A QUESTO PRODOTTO EQUIVALE A UNA DICHIARAZIONE DI CONFORMITÀ DA PARTE DELLA XEROX RISPETTO ALLE SEGUENTI DIRETTIVE EMESSE DALLA UNIONE EUROPEA ALLE DATE SOTTOINDICATE.

1 GENNAIO 1995: La direttiva 73/23/CEE del Consiglio, del 19 febbraio 1973, concernente il ravvicinamento delle legislazioni degli Stati membri relative al materiale elettrico destinato ad essere adoperato entro taluni limiti di tensione.

1 GENNAIO 1996: La direttiva 89/336/CEE del Consiglio, del 3 maggio 1989, per il ravvicinamento delle legislazioni degli Stati membri relative alla compatibilità elettromagnetica.

LA DICHIARAZIONE COMPLETE, RIPORTANTE LE DIRETTIVE PERTINENTI E GLI STANDARD IVI MENZIONATI, PUÒ ESSERE OTTENUTA PRESSO IL FORNITORE XEROX DI ZONA.

**COMPATIBILITÀ ELETTROMAGNETICA AVVERTENZA:** Il funzionamento di questo apparecchio in prossimità di apparecchiature ISM rende necessaria la riduzione o la limitazione delle radiazioni emesse da dette apparecchiature.

## CE SVENSKA

Ce-märkningen som finns på denna produkt visar Xerox deklARATION vad gäller överensstämmelser med de direktiv som angetts av den europeiska unionen.

1 januari 1995:- eu-direktiv 73/23/eec tillägg till eu-direktiv 93/68/ee, vad gäller närmanden av medlemsländernas lagar beträffande lågsäsongutrustning.

1 januari 1996:- eu-direktiv 89/336/ee, vad gäller närmanden av medlemsländernas lagar beträffande elektromagnetisk kompatibilitet.

Ytterligare beskrivning och definiering av relevanta direktiv och refererade standards kan erhållas från er Xerox-representant.

**ELEKTROMAGNETISK KOMPATIBILITET VARNING:** För att denna utrustning ska få arbeta i närheten av en ISM-utrustning så måste den externa strålningen från ISM-utrustningen avgränsas eller nedsättas.

## CE HOLLANDS

HET CE-STEMPEL OP DIT PRODUKT SYMBOLISEERT DE CONFORMITEITSVERKLARING VAN XEROX MET DE VOLGENDE VAN TOEPASSING ZIJNDE RICHTLIJNEN VAN DE EU VANAF DE AANGEGEVEN DATA.

1 JANUARI, 1995:- Richtlijn 73/23/EEG van de Raad van 19 februari 1973 betreffende de onderlinge aanpassing van de wettelijke voorschriften der Lid-Staten inzake elektrisch materiaal bestemd voor gebruik binnen bepaalde spanningsgrenzen.

1 JANUARI, 1996:- Richtlijn 89/336/EEG van de Raad van 3 mei 1989 betreffende de onderlinge aanpassing van de wetgevingen van de Lid-Staten inzake de elektromagnetische compatibiliteit.

DE VOLLEDIGE TEKST VAN DEZE VERKLARING, WAARIN DEFINITIES VAN DE RELEVANTE RICHTLIJNEN EN DE RELEVANTE NORMEN, KAN WORDEN VERKREGEN BIJ UW XEROX-LEVERANCIER.

ELEKTROMAGNETISCHE COMPATIBILITEIT  
WAARSCHUWING: Om dit apparaat in de nabijheid van industriële, wetenschappelijke en medische (ISM)-apparatuur te laten functioneren, kan het nodig zijn de stoorstraling komende van de ISM-apparatuur te beperken of speciale maatregelen te treffen met het oog op het terugdringen hiervan.

## CE ESPAÑOL

EL SÍMBOLO DE LA CE APLICADO A ESTE PRODUCTO SIGNIFICA LA DECLARACIÓN DE XEROX DEL CUMPLIMIENTO DE LAS SIGUIENTES DIRECTIVAS APLICABLES DE LA UNIÓN EUROPEA A PARTIR DE LAS FECHAS INDICADAS.

1 ENERO, 1995:- Directiva 73/23/CEE del Consejo, de 19 de febrero de 1973 (LCEur 1973, 48), sobre el material eléctrico destinado a utilizarse con determinados límites de tensión.

1 ENERO, 1996:- Directiva 89/336/CEE del Consejo, de 3 de mayo de 1989 (LCEur 1989, 628), sobre la aproximación de las legislaciones de los Estados miembros relativas a la compatibilidad electromagnética.

SE PUEDE OBTENER UNA AFIRMACIÓN COMPLETA CON LA DEFINICIÓN DE LAS DIRECTIVAS PERINENETES Y LAS NORMAS DE REFERENCIA PONIÉNDOSE EN CONTACTO CON EL DELEGADO DE XEROX.

COMPATIBILIDAD ELECTROMAGNÉTICA AVISO: Para que este equipo funcione en las inmediaciones de un equipo ISM, tal vez sea preciso limitar la radiación externa del equipo ISM, o adoptar medidas de mitigación especiales.

## CE ΕΛΛΗΝΙΚΑ

ΤΟ ΣΥΜΒΟΛΟ CE ΠΟΥ ΥΠΑΡΧΕΙ ΣΕ ΑΥΤΟ ΤΟ ΠΡΟΙΟΝ, ΣΥΜΒΟΛΙΖΕΙ ΤΗ ΔΗΛΩΣΗ ΤΗΣ RANK XEROX ΟΤΙ ΣΥΜΜΟΡΦΟΥΝΤΑΙ ΜΕ ΤΙΣ ΔΗΛΩΣΕΙΣ ΤΗΣ ΕΥΡΩΠΑΪΚΗΣ ΕΝΩΣΗΣ ΩΣ ΠΡΟΣ ΤΙΣ ΚΑΤΩΘΙ ΗΜΕΡΟΜΗΝΙΕΣ.

1 ΙΑΝΟΥΑΡΙΟΥ 1995:- ΟΔΗΓΙΑ Νο 73/23/ΕΕC ΤΡΟΠΟΠΟΙΗΜΕΝΗ ΑΠΟ ΤΗΝ ΟΔΗΓΙΑ 93/68/ΕΕC, ΠΕΡΙ ΣΥΜΜΟΡΦΩΣΗΣ ΜΕ ΤΟΥΣ ΝΟΜΟΥΣ ΤΩΝ ΚΡΑΤΩΝ ΜΕΛΩΝ ΣΧΕΤΙΚΑ ΜΕ ΜΗΧΑΝΗΜΑΤΑ ΧΑΜΗΛΗΣ ΤΑΣΗΣ.

1 ΙΑΝΟΥΑΡΙΟΥ 1996:- ΟΔΗΓΙΑ Νο 89/336/ΕΕC, ΠΕΡΙ ΣΥΜΜΟΡΦΩΣΗΣ ΜΕ ΤΟΥΣ ΝΟΜΟΥΣ ΤΩΝ ΚΡΑΤΩΝ ΜΕΛΩΝ ΣΧΕΤΙΚΑ ΜΕ ΤΗΝ ΗΛΕΚΤΡΟΜΑΓΝΗΤΙΚΗ ΣΥΜΒΑΤΟΤΗΤΑ.

ΜΙΑ ΠΛΗΡΗΣ ΔΙΑΚΗΡΥΞΗ ΠΟΥ ΚΑΘΟΡΙΖΕΙ ΤΙΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΚΑΤΑ ΣΧΕΤΙΚΑ ΠΡΟΤΥΠΑ ΜΠΟΡΕΙ ΝΑ ΖΗΤΗΘΕΙ ΑΠΟ ΤΟΝ ΑΝΤΙΠΡΟΣΩΠΟ ΤΗΣ RANK XEROX.

ΗΛΕΚΤΡΟΜΑΓΝΗΤΙΚΗ ΣΥΜΒΑΤΟΤΗΤΑ ΠΡΟΣΟΧΗ: Για να επιτραπεί η λειτουργία του μηχανήματος άσει των προδιαγραφών ISM, η εκπομπή ραδιοσυχνοτήτων θα πρέπει να μειωθεί ή να παρθούν ειδικά μέτρα περιορισμού της.

## CE SUOMI

Tässä tuotteessa oleva CE- eli vaatimustenmukaisuusmerkintä osoittaa, että Xerox on sitoutunut noudattamaan seuraavia EU-direktiivejä mainitusta päivästä lähtien.

Tammikuun 1. päivä, 1995: Neuvoston direktiivi 73/23/ETY ja sen muutos 93/68/ETY tietyllä jännitealueella toimivia sähkölaitteita koskevan jäsenvaltioiden lainsäädännön lähentämistä.

Tammikuun 1. päivä, 1995:- Neuvoston direktiivi 89/336/ETY sähkömagneettista yhteensopivuutta koskevan jäsenvaltioiden lainsäädännön lähentämistä.

Täydelliset tiedot asianomaisista direktiiveistä ja standardeista on saatavissa Xeroxilta.

SÄHKÖMAGNEETTINEN YHTEENSOPIVUUS VAROITUS: Jotta tämä laite voisi toimia ISM-laitteen (teolliset, tieteelliset ja lääketieteelliset laitteet) läheisyydessä, ISM-laitteen ulkoista säteilyä pitää ehkä rajoittaa tai lieventäviä erikoistoimia toteuttaa.

## CE DANSK

CE MÆRKET ANGIVER, AT DETTE XEROX PRODUKT OPFYLDER KRÆVENE I NEDENSTÅENDE EF DIREKTIVER AF NÆVNTE DATOER.

1. JANUAR 1995:- Rådets direktiv 73/23/EOF af 19. februar 1973 om tilnærmelse af medlemsstaternes lovgivning om elektrisk materiel bestemt til anvendelse inden for visse spændingsgrænser.

1. JANUAR 1996:- Rådets direktiv 89/336/EOF af 3. maj 1989 om indbyrdes tilnærmelse af medlemsstaternes lovgivning om elektromagnetisk kompatibilitet.

RING TIL XEROX TEKNISK SERVICE, HVIS DE ØNSKER EN LISTE OVER RELEVANTE EF DIREKTIVER OG STANDARDER.

ELEKTROMAGNETISK KOMPATIBILITET ADVARSEL: For at dette udstyr kan anvendes i umiddelbar nærhed af ISM udstyr, skal udstrålingen fra ISM udstyr begrænses eller der skal laves specielle begrænsende anordninger.



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