THE DOCUMENT COMPANY
XEROX®

Phaser® **7300**
Color Printer

Features
Guide

Tektronix

COLOR PRINTERS BY
XEROX

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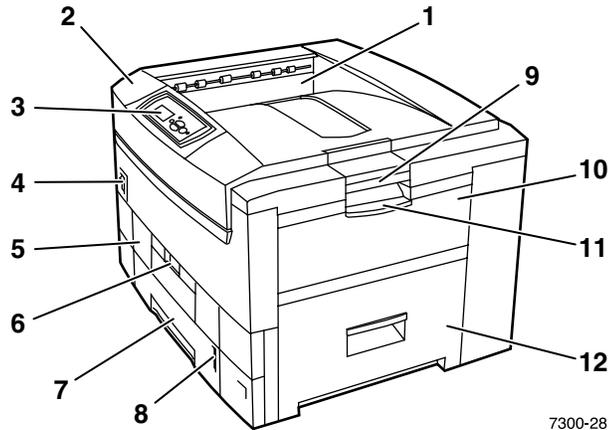
7300-28

1. Top Output Tray
   (output delivered facedown)

2. Top cover

3. Front panel

4. Power switch

5. Duplex Unit (optional)
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6. Duplex Unit release

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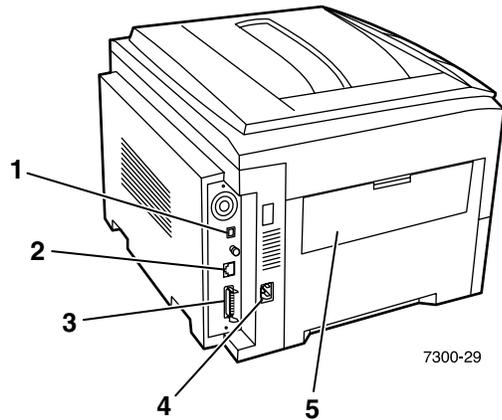
1. Ethernet UTP connector

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7300-31
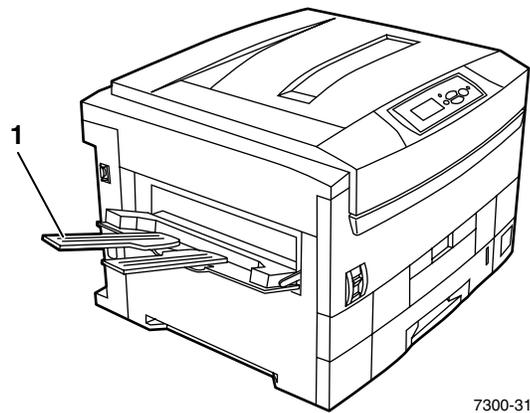
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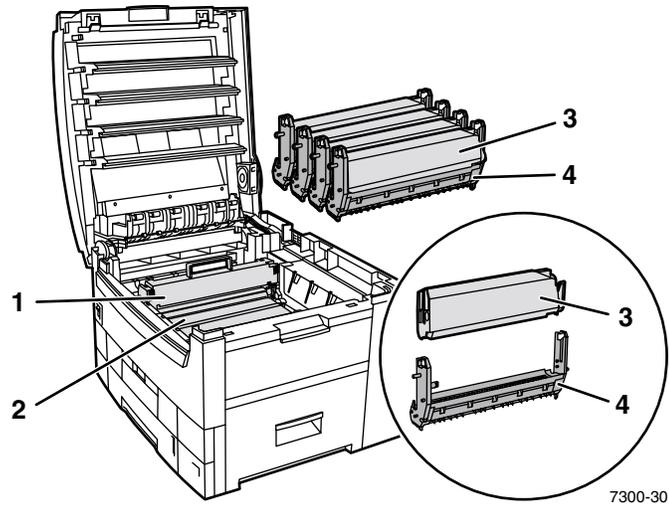
1. Fuser
2. Transfer Unit
3. Toner Cartridge
4. Imaging Unit

Printer options

7300-32
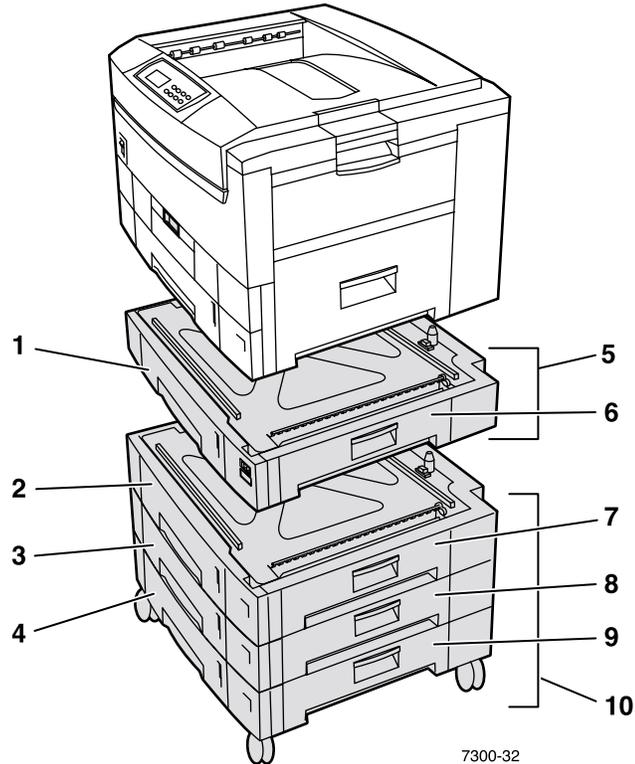
Optional paper trays

The configuration shown here includes the maximum number of trays. The *Lower Tray Configurations* section in the *Setup Guide* on the **Interactive Documentation CD-ROM** shows every available configuration.

1. Tray 2 (550-sheet feeder)

2. Tray 3 (550-sheet feeder)

3. Tray 4 (550-sheet feeder)

4. Tray 5 (550-sheet feeder)

5. 550-Sheet Feeder Option - One or two additional trays that can hold 550 sheets each.

6. Right Door B

7. Right Door C

8. Right Door D

9. Right Door E

10. 1650-Sheet High-Capacity Feeder Option - Stack of three trays that can connect to Tray 1 or Tray 2.

You can attach the following (see the *Lower Tray Configurations* section in the *Setup Guide* on the **Interactive Documentation CD-ROM**):

■   One 550-Sheet Feeder or 1650 Sheet High-Capacity Feeder.

■   Two 550-Sheet Feeders

■   A combination of one 550-Sheet Feeder and one 1650-Sheet High-Capacity Feeder.

Optional duplex unit

7300-33
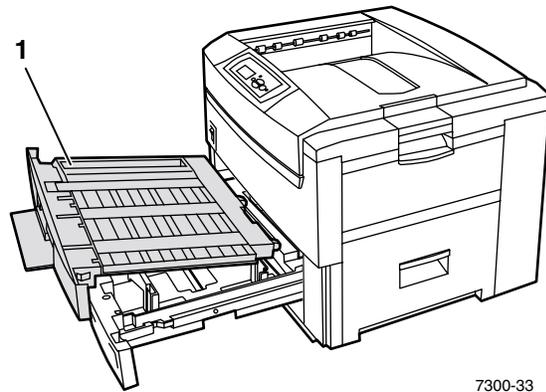
1.   Duplex Unit (shown pulled out on top of Tray 1)

■   The duplex unit attaches to the top of Tray 1.

■   You must pull open Tray 1 and the duplex unit together.

Ordering options

To order any of the options shown in this section, see www.xerox.com/officeprinting/7300supplies.

Front Panel Usage

Front panel description

The front panel:

■ Displays the printer's operating status (`Printing`, `Ready to Print`, etc.).

■ Alerts you to load paper, replace consumables, and clear jams.

■ Enables you to access tools and information pages to help troubleshoot problems.

■ Enables you to change printer settings and network settings; driver settings override the printer's front panel settings.

■ Enables you to print Secure Print, Proof Print, and Saved Print jobs that you have stored on the printer's optional hard disk. For more information, see the printer driver help or the *Driver Features* section of the *Features* Guide on the **Interactive Documentation CD-ROM**.
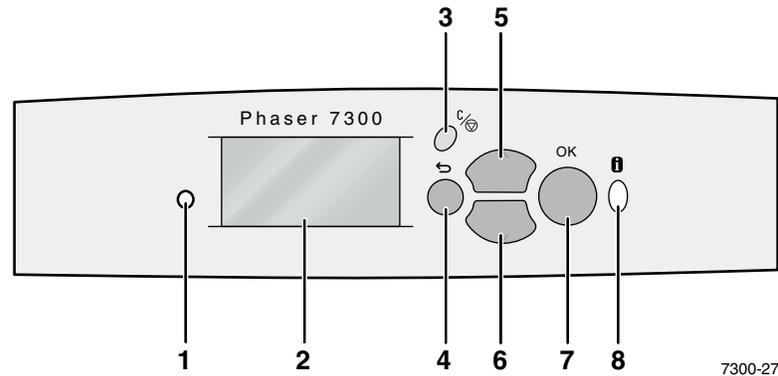
1	Status indicator light	5	Up Arrow key
	Blinks = Printer is busy.		
	Green = OK		
	Yellow = Warning, continues to function.		
	Red = Problem, stops printing.		
2	Graphic front panel display	6	Down Arrow key
3	Cancel key	7	OK key
4	Back key	8	Information key - provides additional details.

Menu Map

For a complete list of printable pages, print the Menu Map:

1. Select `Menus` on the front panel and press the **OK** key.

2. Select `Print Menu Map` and press the **OK** key.

Accessing printable pages

Access these pages from the `Printable Pages Menu`:

1. At the front panel, scroll to the `Printable Pages Menu` using the **Down Arrow** or **Up Arrow** key and press the **OK** key.

2. Scroll to the desired printable page (such as `Paper Tips`) using the **Down Arrow** or **Up Arrow** key and press the **OK** key.

Error Messages

When there is a problem with the printer, the front panel display (1) shows the error message. Press the **i** button (2) for more information about the error message and ways to solve the problem.

Print Menu Map
Prints this page

Supplies Info Menu
Provides supplies usage information

Print Supplies Page	Yellow Toner Life	Yellow Imaging Unit Life	Total Print Count
Print Paper Tips Page	Black Toner Life	Black Imaging Unit Life	
Cyan Toner Life	Cyan Imaging Unit Life	Transfer Unit Life	
Magenta Toner Life	Magenta Imaging Unit Life	Fuser Life	

Connection Setup Menu
Provides tools to help connect the printer to a network

Print Connection Setup Page	CentreWare IS*	IPP*	Parallel Setup Menu
Print Configuration Pages	EtherTalk*	SLP*	USB Setup Menu
TCP/IP Address Menu*	Netware*	SSDP*	Reset Connection Setup
TCP/IP*	Set IPX Frame Type*	Set Ethernet Speed*	

Printer Setup Menu
Provides tools to set up the default printer behavior

Print Configuration Pages
Set Front Panel Language
Tray Setup Menu

MPT Setup Menu
Tray 1 Setup Menu
Set Tray 2 Paper Type[2]
Set Tray 3 Paper Type[2]
Set Tray 4 Paper Type[2]
Set Tray 5 Paper Type[2]
Set Custom Units
Special Paper Setup Menu

Intelligent Ready
Calibrate Colors Menu
Startup Page
Set Front Panel Intensity
Set Front Panel Contrast
PostScript Error Info
Set Power Saver Timeout
Set Load Paper Timeout
Job Defaults Menu
Accessible Front Panel
Reset Printer Setup Menu

Set Paper Source
Set Paper Destination
Job Offset
Set 2-Sided Printing[3]
Set Print-Quality Mode
Image Smoothing
Set TekColor Correction
PCL Job Defaults Menu
Reset Job Defaults

Set Font Number
Set Pitch
Set Point Size
Select Symbol Set
Set Orientation
Set Form Length
Line Termination

Reset Printer Setup NOW
Power Saver
Metric Defaults

Printable Pages Menu
Provides a list of all of the pages stored in the printer for easy printing

Proof Print Jobs[1]
Saved Print Jobs[1]
Secure Print Jobs[1]
Graphics Demonstration
Office Demonstration
2-Sided Demonstration[3]
Print PCL Font List
Print PostScript Font List
Print Usage Profile
Print Moving Guide
Print Configuration Pages

Print CMYK Sampler Pages
Print RGB Sampler Pages
Print Help Guide
Print Supplies Page
Print Diagnostic Pages
Print-Quality Tips Page
Print Paper Tips Page
Print Connection Setup Page
Print Startup Page
Print Menu Map
Service Pages Menu

Print Calibrate Margins Page
Print Calibrate Colors Pages
Print Color Test Pages
Print Solid Fill Pages
Print Repeating Defects Page
Print NetWare Start Log*
Print NetWare Runtime Log*
Print TCP/IP Start Log*
Print TCP/IP Runtime Log*
Print AppleTalk Start Log*
Print AppleTalk Runtime Log*
Print Hardware Start Log*

Support Menu
Provides tools and information on troubleshooting the printer

Print Help Guide
Printer Identification

Model
Printer Name
Print Server*
IP Address*
Select for Installation*
Serial #
Activation Date

Improve Print Quality?

Print Diagnostic Pages
Print Color Test Pages
Print Solid Fill Pages
Print Paper Tips Page
Print Supplies Page
Print-Quality Tips Page
Remove Print Smears
Calibrate Colors Menu
Calibrate Margins Menu
Reset Calibrations

Network Questions?*

Print Connection Setup Page
Print Configuration Pages
Print NetWare Start Log
Print NetWare Runtime Log
Print TCP/IP Start Log
Print TCP/IP Runtime Log
Print AppleTalk Start Log
Print AppleTalk Runtime Log
Print Hardware Start Log
PostScript Error Info
Reset Connection Setup

Supplies Info Menu
Same as above

Resolve Paper Jams?

Print Paper Tips Page
Online Jam Prevention

Usage Profile Menu

Print Usage Profile
Email Full Report*
Email Job Report*

Service Tools Menu

Reset NVRAM
Fault History

Items marked with an * do not appear on the 7300B

Optional Features Legend
- Requires -
 1 Hard Drive
 2 Trays
 3 Duplex

Note: All Printable Pages are in red.

Tektronix BY **XEROX**

Printing

When sending a job to the printer, select special features in the printer driver.

■   Windows - Use a PostScript driver with the Phaser 7300 PPD file or the PCL5c driver.

■   Macintosh - Use the LaserWriter 8 driver with the Phaser 7300 PPD file or the MacOS X driver.

Features available with these drivers include:

- ■   Print-quality modes
- ■   TekColor^{TM} corrections
- ■   Secure print jobs
- ■   Proof print jobs
- ■   Saved print jobs
- ■   Separation pages
- ■   Multiple pages on a single sheet
- ■   Booklet printing
- ■   Negative and mirror images
- ■   Scaling
- ■   Auto Fit
- ■   Watermarks
- ■   Image smoothing
- ■   Custom paper sizes
- ■   Cover pages

Driver Features

Print-quality modes

You can choose between different print quality modes to obtain the best combination of speed and print quality for your job.

Print-quality mode	Maximum speed for letter and A4 size paper*
Standard ■ General purpose mode for high-speed color printing ■ Produces crisp, bright prints ■ Suitable for most office documents and images ■ Prints at 600 x 600 dpi	Plain paper: ■ 30 ppm color ■ 37 ppm black-and-white Specialty papers: ■ 10 ppm color ■ 15 ppm black-and-white
Enhanced ■ Highest-quality color prints ■ Richest color and near-photographic detail ■ Prints at 600 x 2400 dpi	Plain paper ■ Up to 16 ppm color
Draft ■ Lighter toner usage than standard mode ■ Recommended for draft or interim prints and proofreading only ■ Prints at 600 x 600 dpi	Plain paper: ■ 30 ppm color ■ 37 ppm black-and-white Specialty papers: ■ 10 ppm color ■ 15 ppm black-and-white

* Approximate number of pages per minute (ppm) does not include I/O or image processing time. Two-sided (duplex) printing has a slower speed.

Specify the print-quality mode in a supported driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
  On the **Setup** tab, select a print quality by moving the slider.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
  On the **Paper/Quality** tab, select a print quality by moving the slider.

■ **MacOS 8 / MacOS 9 driver:**
  In the **Print** dialog box, click on **General**, select **Print Quality** from the pull-down menu, then select the desired mode for **Quality**.

■ **MacOS X (version 10.1 and higher) driver:**
  In the **Print** dialog box, select the **Printer Features** pull-down menu, then select the **Print Quality/Color** tab. Select the desired mode for **Quality**.

TekColor™ color corrections

You can select a color correction to match particular press specifications or match your computer screen's colors. Otherwise, select **Automatic** to let the printer automatically pick the best color correction for elements in your document.

Color correction	Description
Automatic	■ Automatically optimizes the color correction for each element (text, graphics, and photographs) on the page.
sRGB Display	■ Closely approximates the colors on a standard display screen.
sRGB Vivid	■ Produces the brightest possible colors.
None	■ Does not use a color correction so the colors you specified in the application for your job are not altered.
	■ Use when you have specified colors from the Phaser® 7300 PANTONE® Color Chart, available at www.xerox.com.
SWOP Press	■ Matches U.S. press standards using the Specification for Web Offset Publications.
Euroscale Press	■ Emulates the Euroscale 4-color process press mode.
Commercial Press	■ Emulates a 4-color process commercial press mode. Use this selection for general 4-color process Process PANTONE® Color matching.
SNAP Press	■ Matches the standards for printing on uncoated and newsprint papers using the Specifications for Non-heat Advertising Printing.
Black and White	■ Produces a black-and-white version of a document.
	■ Colors converted to grayscale.
	■ Use to print page masters for photocopying in black-and-white.
	■ Use when one of the color toner cartridges is empty.
Use Printer Front Panel Setting	■ Use the color correction set in the printer.
	■ The color correction can be set in the printer using the front panel or using CentreWare (if available).

Specify the color correction in a supported driver:

■ **Windows 95 / Windows 98/Windows Me PostScript driver:**
On the **TekColor** tab, select the desired color correction. Some of the color corrections are grouped under **Office Color** or **Press Match Color**.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
On the **TekColor** tab, select the desired color correction. Some of the color corrections are grouped under **Office Color** or **Press Match Color**.

■ **MMacOS 8 / MacOS 9 driver:**
In the **Print** dialog box, click on **General**, select **TekColor** from the pull-down menu, then select the desired correction for **Color**.

■ **MacOS X (version 10.1 and higher) driver:**
In the **Print** dialog box, select the **Printer Features** pull-down menu, then select the **Print Quality/Color** tab. Select the desired mode for **Color Correction**.

Note

> When one of the color toner cartridges runs out while printing, you can cancel the color print job and resubmit it as a **Black and White** print job.

Secure prints, proof prints, and saved prints

These features are available if your printer has a Xerox printer hard drive. Choose one of the following special job types:

■ **Secure Print:** Print confidential documents; your 4-digit numeric password-protected jobs are stored on the printer's hard disk drive. The jobs print only after you enter the 4-digit number on the printer's front panel.

■ **Proof Print:** Print only one copy of a multiple copy job so you can proof the copy. To print the remaining copies, select the job name on the printer's front panel. If you do not want the remaining copies, delete the job at the front panel.

■ **Saved Print:** Store the job on the printer's hard disk so you can print it on demand. The job is not deleted after printing. This is useful for requisition forms or any document you frequently print, such as tax forms, personnel forms, or requisition forms.

Note

> These jobs are stored on the hard drive and remain in the printer even when it is powered off. There is a limit of 100 jobs on the hard drive, per type. When the printer reaches the limit, it deletes the oldest job per type automatically before adding a new one.

Printing secure print, proof print, and saved print jobs

Use a supported driver to specify a job as a secure print, proof print, or saved print job:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Setup** tab, choose the job type. For a secure print job, enter a 4-digit password to assign to this job. For proof prints and saved prints, enter the name you want to give this job.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
On the **Output Options** tab, choose the job type. For a secure print job, enter a 4-digit password to assign to this job. For proof print and saved print jobs, enter the name you want to give this job.

■ **MacOS 8 / MacOS 9 driver:**
In the **Print** dialog box, select the **Job Type** pull-down menu, then choose the job type. For a secure print job, enter a 4-digit password to assign to this job. For proof print and saved print job, enter the name you want to give this job.

■ **MacOS X driver:**
In the **Print** dialog box, select the **Printer Features** pull-down menu, then select the **Job Type** tab. Select the desired **Job Type** and enter a 4-digit identifier.

To print your secure print jobs, specify the 4-digit password on the printer's front panel:

1. With **Menus** highlighted, scroll to the **Printable Pages Menu** using the **Down Arrow** key and press the **OK** key.

2. Scroll to **Secure Print Jobs** and press the **OK** key.

3. Scroll to the correct first digit of the password.

Note

        If you entered less than four digits in the driver's **Password** field, enter zeros before your password so that there are four digits entered in the front panel. For example, if you entered **222** in the driver, enter `0222` in the front panel. You can use the **Back** Key to move back to a previous digit. All jobs with this numeric password will print after you press the **OK** key for the fourth digit.

4.   Press the **OK** key.

5.   Repeat steps 3 and 4 for the second, third, and fourth digits.

To print a saved print job or the remaining copies of a proof print job, select the job name on the printer's front panel:

1.   With **Menus** highlighted, scroll to the `Printable Pages Menu` using the **Down Arrow** key.

2.   Press the **OK** key.

3.   Scroll to `Proof Print Jobs` or `Saved Print Jobs`.

4.   Press the **OK** key.

5.   Scroll until you find your job name. They are arranged alphabetically.

6.   Press the **OK** key.

7.   Scroll to `Print and Delete` or `Print and Save`.

8.   Press the **OK** key.

9.   Scroll to the desired number of copies.

10.   Press the **OK** key to print the job. If your job is a proof job, it is automatically deleted after being printed.

To delete a saved print job or the remaining copies of a proof print job, select the job name on the printer's front panel:

1.   With **Menus** highlighted, scroll to the `Printable Pages Menu` using the **Down Arrow** key.

2.   Press the **OK** key.

3.   Scroll to `Proof Print Jobs` or `Saved Print Jobs`.

4.   Press the **OK** key.

5.   Scroll until you find your job name. They are arranged alphabetically.

6.   Press the **OK** key.

7.   Scroll to `Delete`.

8.   Press the **OK** key to delete the job.

Separation pages

You can have the printer insert a *separation page* (a divider page or slipsheet) after a print job, between copies of a print job, or between individual pages of a print job. You can also specify the tray to use as the source for the separation pages.

To specify separation pages in a supported driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Output Options** tab, select the location of the separation pages and the tray source.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
On the **Output Options** tab, select the location of the separation pages and the tray source.

■ **MacOS 8 / MacOS 9 driver:**
In the **Print** dialog box, select the **Advanced Media Options** pull-down menu, then select the location of the separation pages and the tray source.

■ **MacOS X driver:**
In the **Print** dialog box, select the **Printer Features** pull-down menu, then select the **Advanced Options** tab. Select **Separation Pages**.

Printing multiple pages to a single sheet (N-up)

When printing a multiple-page document, you can choose to print more than one page on a single sheet of paper. You can choose to print one, two, four, six, nine, or 16 pages per sheet.

To print multiple sheets on a single piece of paper in a supported driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Setup** tab, click the **More Layout Options** button, then choose the number of pages per sheet from the drop-down list**.** When you print more than one page on a sheet, you can also print a border around each page.

■ **Windows 2000 / Windows XP PostScript driver:**
On the **Layout** tab, choose the number of pages per sheet from the drop-down list.

■ **Windows NT PostScript driver:**
On the **Advanced** tab, under **Document Options**, select the desired **Page Layout (N-up) Option**.

■ **MacOS 8 / MacOS 9 driver:**
In the **Print** dialog box, select the **Layout** pull-down menu, then select the number of pages per sheet.

■ **MacOS X driver:**
In the **Print** dialog box, select the **Layout** pull-down menu, then select a layout.

Booklet printing

If your printer has a duplex unit installed, you can print a document in the form of a small book. The driver automatically reduces each page image by 50 percent and prints two pages per sheet of paper. The pages are printed in the correct order so that you can fold and staple the pages to create a booklet.
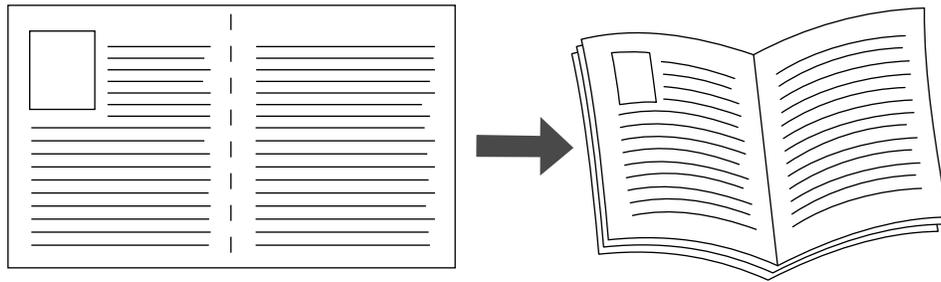
Note

You can create booklets for any paper size that is supported for 2-sided (duplex) printing.

When you choose to print booklets, you can also specify the *creep* and *gutter* in the Windows 95 / Windows 98 / Windows Me driver. The gutter is the horizontal distance from the fold to the page image (in points). The creep is the distance that page images are shifted inward (in 10ths of a point); this compensates for the thickness of the folded paper, which otherwise would cause the inner page images to shift slightly outward.

Gutter   Creep

7300-58
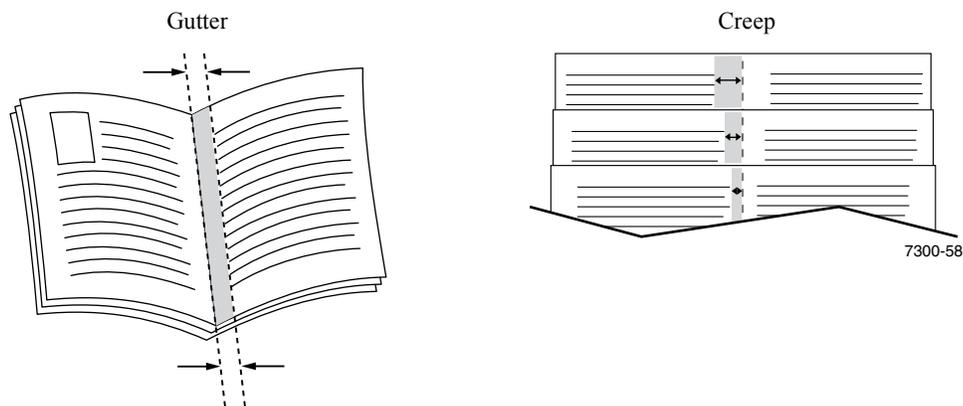
To select booklet printing in a supported Windows driver:

- **Windows 95 / Windows 98 /Windows Me PostScript driver:**
  On the **Setup** tab, click **More Layout Options**, then check **Print Booklet Style** in the **More Layout Options** box. You can also specify the creep and gutter in this box.

- **Windows 2000 / Windows XP PostScript driver:**
  On the **Layout** tab, choose **Booklet** from the **Pages per Sheet** drop-down list.

Note

There is no Macintosh printer driver support for this feature.

Negative and mirror images

You can print your pages as a negative image (reverses the light and dark areas in your printed image) and/or mirror image (flips images horizontally on pages when printed).

To select negative or mirror images in a supported driver:

■   **Windows 95 / Windows 98 / Windows Me PostScript driver:**
    On the **Setup** tab, click **More Layout Options**, then select **Print as a Negative Image** and/or **Print as a Mirror Image**.

■   **Windows 2000 / Windows XP PostScript driver:**
    From the **Layout** tab, click **Advanced**. Under **Document Options** and **PostScript Options**, select either **Yes** or **No** for **Mirrored Output**.

■   **Windows NT driver:**
    From the **Properties** tab, select the **Advanced** tab. Under **Document Options** and **PostScript Options**, select either **Yes** or **No** for **Mirrored Output** and **Negative Output**.

■   **MacOS 8 / MacOS 9 driver:**
    From the **File** menu, select **Page Setup**, choose **PostScript Options** from the pull-down menu, and then select **Invert Image** (to print a negative image) or **Flip Horizontal** (to print a mirror image).

Note

> This feature is not supported in the MacOS X driver operating system.

Scaling

You can reduce or enlarge your page images when they are printed. You select a scaling value between 25 and 400 percent. The default is 100 percent.

| 50% | 100% | 200%   7300-79 |
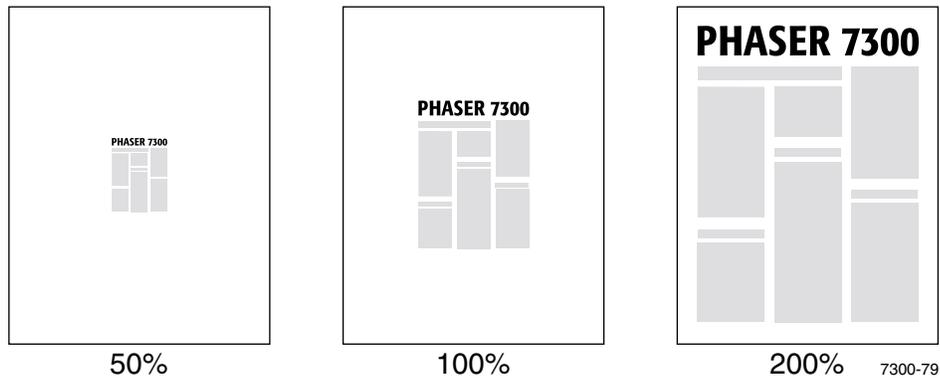
Select scaling in a supported driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Setup** tab, click **More Layout Options**, then specify the percentage to scale in the **Percentage** box.

■ **Windows 2000 / Windows XP PostScript driver:**
From the **Layout** tab, click **Advanced**. In the box under **Graphic**, select the desired percentage for **Scaling**.

■ **Windows NT PostScript driver:**
From the **Properties** tab, select **Advanced**. Under **Graphic**, select the desired percentage for **Scaling**.

■ **MacOS 8 / MacOS 9 / MacOS X driver:**
From the **File** menu, select **Page Setup** and then specify the percentage in the box after **Scale**

.

Auto Fit

When the printer uses a paper size that is different from the size specified in your driver, the Auto Fit feature enlarges or reduces the print image to fit the paper size it prints on. If this feature is turned off and the paper is not the same size as the print image, only a portion of the image will print, or the whole image prints on only a portion of the paper.

The default value for this feature is on. You can turn off Auto Fit in a supported driver:

- **Windows 95 / Windows 98 / Windows Me PostScript driver:**
  On the **Setup** tab, click **More Layout Options**, then clear **Auto Fit**.

- **Windows NT / Windows 2000 / Windows XP Post Script driver:**
  On the **Print/Quality** tab, select **Off** for **Auto Fit**.

- **MacOS 8 / MacOS 9 driver:**
  In the **Print** dialog box, select the **Advanced Media Options** pull-down menu, then select whether to have **Auto Fit** on or off.

- **MacOS X driver:**
  In the **Print** dialog box, select the **Printer Features** pull-down menu, then select the **Advanced Options** tab. Select whether to have Auto Fit **On** or **Off**.

Watermarks

A watermark is text (independent of that provided by the printing application) that is printed on the first page or every page of the document. For example, terms like Draft, Confidential, Date, Version, that you might stamp on a paper before distribution, can be inserted with a watermark.

You can create a watermark or edit an existing watermark's text, color, location, and angle. Using Windows drivers, you can also choose to print the watermark only on the first page, print the watermark in the background, or print the text of the watermark as an outline (instead of filled text).

Note

> Not all applications support watermark printing.

To select, create, and edit watermarks using a supported Windows driver:

- **Windows 95 / Windows 98 / Windows Me PostScript driver:**
  On the **Setup** tab, click **More Layout Options** and then click **Watermark** to display the **Watermarks** dialog box.

- **Windows 2000 / Windows XP PostScript driver:**
  From the **Layout** tab, click **Advanced**. In the box under **Document Options** and **Printer Features**. Click **Modify**, then select the desired watermark in the **Modify Watermarks** dialog box.

Note

> There is no Macintosh printer driver support for this feature.

Image smoothing

Image smoothing blends adjacent colors in low-resolution images for smoother color transitions. For example, use image smoothing to improve the appearance of a 72 dpi image downloaded from the world wide web. Image smoothing is not recommended for 300 dpi or higher resolution images.

To select image smoothing in a supported driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Setup** tab, click **More Layout Options**, then click **Image Smoothing** checkbox.

■ **Windows 2000 / Windows XP Post Script driver:**
From the **Layout** tab, click **Advanced**. In the box under **Document Options** and **Printer Features**, select either **On** or **Off** for **Image Smoothing**.

■ **Windows NT driver:**
On the **Advanced** tab under **Printer Features**, select either **On** or **Off** for **Image Smoothing**.

■ **MacOS 8 / MacOS 9 driver:**
In the **Print** dialog box, select the **Advanced Options** pull-down menu, then select whether to have **Image Smoothing** on or off.

■ **MacOS X driver:**
In the **Print** dialog box, select the **Printer Features** pull-down menu, then selectwhether to have **Image Smoothing** on or off.

Custom size paper

In addition to the wide variety of paper sizes available for this printer, you can use non-supported paper sizes for all paper types. Tray 1 and the Multi-Purpose Tray for this printer can hold custom size paper. The Multi-Purpose Tray can print on paper up to 36 inches long.

To print on custom size paper:

1. Load the paper in a tray or in the Multi-Purpose Tray.

2. Enter the dimensions of the paper on the printer's front panel. For more information, see the *Trays* section of the *Trays and Paper Guide* on the **Interactive Documentation CD-ROM**.
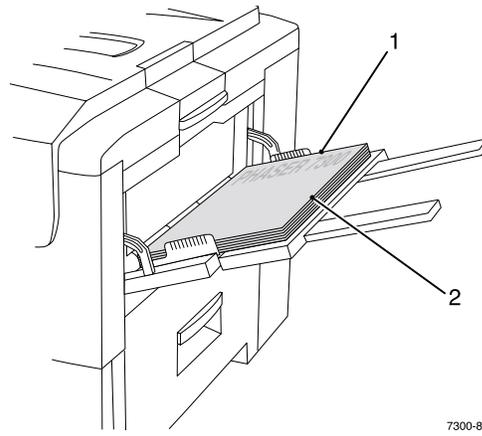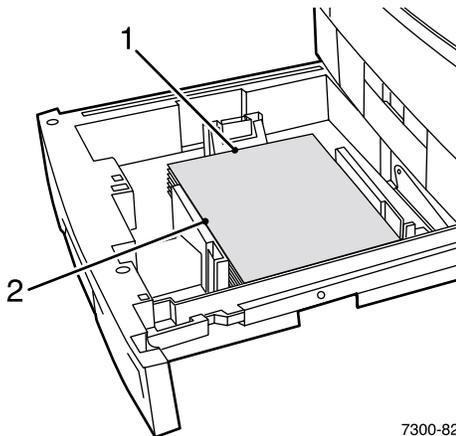
3. Select the custom size in the printer driver.

Selecting custom sizes in the printer driver

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Setup** tab:

■ If you select a specific tray and the tray displays **Custom** to indicate that it has custom size paper, enter the dimensions of the custom size paper in the **Width** and **Height** boxes.

■ If you select **Automatic** for the paper source and select **Custom Size** for the paper size, enter the width and height values of the desired custom size paper in the **Width** and **Height** boxes. The values for **width** and **height** are initially 0. If you previously entered information in the boxes, the values are automatically entered.

■ If a tray has paper with the width and height values you entered, the job is printed on that paper. If a tray doesn't have paper with the values, it prompts you to load that paper.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
On the **Paper/Quality** tab:

■ If you select **Choose Specific Tray**, you can select the tray containing the custom size paper.

■ If you select **Automatic**, you can select your custom size from the **Paper Size** drop down list.

■ Click **My Custom Sizes** and highlight the custom size in the **Current Selection** list. The **Name**, **Width**, and **Height** boxes display the details about the highlighted custom size and the sample image changes to represent a scaled version of the custom size.

■ To create a new custom size:

   1. Click **New**.

   2. Enter the new name in the **Name** box.

   3. Enter the dimensions in the **Width** and **Height** boxes. The sample image changes to represent a scaled version of the new custom size.

   4. Click **Save** to add the new size to the list. Click **Cancel** to exit without saving the new custom size.

   5. To exit, click **Close**.

   ■ The **My Custom Sizes** box lists existing custom sizes that are supported by the current printer. Since these custom sizes are saved in your computer's operating system, they are available for you to select in your applications.

   ■ If you create a custom size in certain applications, the driver lists the custom size automatically.

■ **MacOS 8 / MacOS 9 driver:**
In the **Page Setup** dialog box, select the **Custom Page Sizes** pull-down menu, then press **New** to enter a new custom page size. A dialog box appears where you can enter the width and height, margins, and name of the custom page size.

■ **MacOS X driver:**
MacOS X driver currently does not support custom page sizes.

Cover pages

A cover page is the first or last page of a document. This printer allows you to choose a different paper source for the cover than for the body of a document. For instance, you can use your company letterhead for the first page of a document. You can also use card stock for the first and last pages of a report.

■ You can use any paper tray as the source for cover pages.

■ Make sure that the cover page is the same size as the paper used for the rest of your pages. If you specify a different size in the driver than the tray you select as a cover pages source, your cover(s) print on the same paper as the rest of your document.

■ If you select both 2-sided printing and cover pages in the driver and your paper source for the covers does not support 2-sided printing (for example, the Multi-Purpose Tray), your document will print with cover pages, but it will print 1-sided. For more information, see the *Specialty Printing* section in the *Trays and Papers Guide* on the **Interactive Documentation CD-ROM**.

Cover page choices

■ **None** - Prints the first and last pages of your document using the same paper as the rest of your document.

■ **First Page Only** - Prints the first page of your document from a different tray than the rest.

■ **First and Last Pages** - Prints the first and last pages of your document from a different tray than the rest.

If you select **First Page Only** or **First and Last** and you select 2-sided printing, the first two pages of the job prints on the front cover.

If you select **First and Last Pages** and you select 2-sided printing, both the first and last two pages (for a document with an even number of pages) of the job print on the front and back cover pages.

Note

> For a blank back cover, you must include a blank last page in your document.

Selecting cover pages

To turn this feature on in the driver:

■ **Windows 95 / Windows 98 / Windows Me PostScript driver:**
On the **Output Options tab,** select **First Page Only** or **First and Last Pages**, then select the tray to use for the covers from the **Source** drop-down list.

■ **Windows NT / Windows 2000 / Windows XP PostScript driver:**
On the **Paper/Quality** tab under **Cover Pages** , select **First Page Only** or **First & Last Page**, then select the tray to use for the covers from the **Source** drop-down list**.**

■ **MacOS 8 / MacOS 9 driver:**
Select the **General** pane in the Print dialog box, then select either **All pages From** or both **First Page From** and **Remaining From**. These choices display a list of paper trays in the printer. Additionally, in the **Advanced Options** pane, select **Last Page Paper Source** to see a list of trays.

■ **MacOS X driver:**
Select the **Paper Feed** pane in the Print dialog box, then select either **All pages From** or both **First Page From** and **Remaining From**. These choices display a list of paper trays in the printer. Additionally, in the **Advanced Options** pane, select **Last Page Paper Source** to see a list of trays.

Printer Features

Printing the Startup Page

By default the printer produces a Startup Page each time the printer is turned on or reset. You can disable the automatic printing of the Startup Page as shown here and later print it from the Printable Pages menu.

There are two methods for turning on/off the Startup Page:

■ Adjust from the printer's front panel.

■ Use CentreWare Internet Serivces (IS) software.

To turn on/off the automatic printing of the Startup Page from the printer's front panel:

1. With `Menus` highlighted, press the **OK** key.

2. Scroll to `Printer Setup Menu` using the **Up Arrow** or **Down Arrow** key and press the **OK** key.

3. Scroll to `Startup Page`. The end of the line also displays the setting (`On` or `Off`).

4. To change the setting, press the **OK** key.

To turn on/off the automatic printing of the Startup Page using CentreWare IS software:

1. From your printer's Internet Services home page, click **Properties**.

2. On the left side of the **Properties** page in CentreWare IS, click **Printer Defaults**.

3. If desired, change the setting for **Print Startup Page** (under **User Preferences** on the **Printer Defaults** page).

4. Click the **Save Changes** button on the bottom of the page.

To print the Starup Page at the front panel:

1. Scroll to the `Printable Pages Menu` using the **Down Arrow** or **Up Arrow** key and press the **OK** key.

2. Scroll to the `Print Startup Page` using the **Down Arrow** or **Up Arrow** key and press the **OK** key to print.

Power saver

The printer enters a Power Saver low-energy consumption mode after a predefined period of time since its last activity. In this mode, most printer electrical systems are shut down. When a print job is sent to the printer, it wakes up the printer in less than a minute. You can also wake the printer by pressing the **OK** key on the front panel.

If you find that the printer is going into Power Saver mode too often and you do not want to wait while the printer wakes up, you can extend the length of time before the printer goes into Power Saver mode. Change the timeout on the front panel as follows:

1. With **Menus** highlighted, press the **OK** key.
2. Scroll through the menu to **Printer Setup Menu** using the **Down Arrow** key and press the **OK** key.
3. Scroll through the menu to **Set Power Saver Timeout** using the **Down Arrow** key and press the **OK** key.
4. Select a Power Saver timeout value. Select a higher value if you want to extend the length of time before the printer goes into Power Saver mode.
5. Press the **OK** key.

To turn off the Power Saver feature, use the following procedure:

1. With **Menus** highlighted, press the **OK** key.
2. Scroll through the menu to the **Printer Setup Menu** and press the **OK** key.
3. Scroll to the **Reset Printer Menu** using the **Down Arrow** key and press the **OK** key.
4. Scroll through the menu to **Power Saver** using the **Down Arrow** key.
5. Press the **OK** key to turn off.

Protected mode for the front panel menus

You can put the printer into "protected mode" to prevent users from changing printer settings that may impact the prints of other users from the front panel. Instead, users can select printing features, such as color corrections, through the printer drivers only. In protected mode, users can access general menus that can improve their print quality and direct them to user features, while locking the menus and items in menus that the system administrator uses to manage the printer.

To enter or exit protected mode, use CentreWare IS software:

1. From your printer's Internet Services home page, click **Properties**.
2. On the left side of the **Properties** page in CentreWare IS, click **Printer Defaults**.
3. If desired, change the setting for **Front Panel Menus** (under **User Preferences** on the **Printer Defaults** page).
    - Select **Off** to have all menus available.
    - Select **On** to lock all menu items that change printer setup values.
4. Click **Save Changes** on the bottom of the page.

Load paper timeout

When you select either Auto Select or a paper type as paper sources, but the printer does not have the selected type and size loaded, the front panel prompts you to load the type and size required in the Multi-Purpose Tray. If you do not load the requested paper within the load paper timeout, the printer picks paper from the default tray.

To change the load paper timeout from the printer's front panel:

1. With `Menus` highlighted, press the **OK** key.

2. Scroll to `Printer Setup Menu` by pressing the **Up Arrow** or **Down Arrow** key.

3. Press the **OK** key.

4. Scroll to `Set Load Paper Timeout`.

5. Press the **OK** key.

6. Scroll through the list of values until your desired timeout appears. The values (`0`, `1`, `3`, `5`, or `10` minutes, `1` or `24 hours`), indicate the length of time you want the printer to wait for you to load paper before printing. If you select a value of `0`, the printer does not wait for paper to be inserted and uses the paper in the default tray immediately.

7. Press the **OK** key.

To change the load paper timeout using CentreWare IS software:

1. From your printer's Internet Services home page, click **Properties**.

2. On the left side of the **Properties** page in CentreWare IS, click **Printer Defaults**.

3. The setting for **Load Paper Timeout** is under **Timeout Settings** on the **Printer Defaults** page. Select one of the following choices: **0**, **1**, **3**, **5**, or **10** minutes, **1** or **24** hours; if you select a value of **0**, the printer times out immediately.

4. Click the **Save Changes** button on the bottom of the page.

Front panel intensity

To make the front panel text more readable, you can adjust the intensity of the front panel's background lighting:

1. On the front panel, with `Menus` highlighted, press the **OK** key.

2. Scroll to `Printer Setup Menu` by pressing the **Up Arrow** or **Down Arrow** key.

3. Press the **OK** key.

4. Scroll to `Set Front Panel Intensity`.

5. Press the **OK** key.

6. Scroll until the desired front panel intensity is displayed. The intensity values range from 0 (no back ground light) to 10 (brightest background light).

7. Press the **OK** key.

Front panel contrast

To make the front panel text more readable, you can adjust the contrast between the text and the background:

1. On the front panel, with **Menus** highlighted, press the **OK** key.

2. Scroll to **Printer Setup Menu** by pressing the **Up Arrow** or **Down Arrow** key.

3. Press the **OK** key.

4. Scroll to **Set Front Panel Contrast**.

5. Press the **OK** key.

6. Scroll the value until you achieve the desired contrast between the text and the background. The values range from 1 to 10.

7. Press the **OK** key.

Intelligent Ready mode

Intelligent Ready mode is an automated system that monitors the printer's usage and warms up the printer when you are most likely to need it and puts it into Power Saver mode when you use it the least.

To turn Intelligent Ready mode on or off from the printer's front panel:

1. With **Menus** highlighted, press the **OK** key.

2. Scroll through the menu to **Printer Setup Menu** using the **Up Arrow** or **Down Arrow** keys.

3. Press the **OK** key.

4. Scroll through the menu to **Intelligent Ready** using the **Up Arrow** or **Down Arrow** keys.

To change the setting, press the **OK** key.

To select Intelligent Ready mode or schedule warmup/standby settings using CentreWare IS software:

1. From your printer's Internet Services home page, click **Properties**.

2. On the left side of the **Properties** page in CentreWare IS, click **Warmup**.

3. For **Warmup Mode**, select either **Intelligent Ready** or **Scheduled** (if you want to specify the warmup/standby settings for each day).

4. If you selected **Scheduled** in step 3, make selections for each day's warmup setting and standby setting.

5. Click the **Save Changes** button on the bottom of the page.

Note

Although the front panel selections only enable you to turn Intelligent Ready mode on or off, CentreWare IS enables you to specify particular printer warmup times.

Front panel language

To change the language used for the text on the front panel, CentreWare IS, and the printable pages:

1. On the front panel, with **Menus** highlighted, press the **OK** key.

2. Scroll to **Printer Setup Menu** by pressing the **Up Arrow** or **Down Arrow** key and press the **OK** key.

3. Scroll to **Set Front Panel Language** and press the **OK** key.

4. Scroll to the desired language and press the **OK** key.

Fonts

Your printer uses the following types of fonts:

- Resident fonts
- Fonts downloaded onto the printer's optional hard drive
- Fonts downloaded into printer memory
- Fonts downloaded with your print job from the application

ATM (Adobe Type Manager) software helps your computer display these fonts on your computer screen as they will appear in your prints. If you don't already have ATM on your computer, install it from the printer's CD-ROM. Also, install the printer's screen fonts for your computer from the ATM folder.

Resident typefaces (PostScript)

Printer-resident fonts are always available for printing. All printer configurations are shipped with 136 PostScript resident Roman fonts plus the Central and Eastern European encoding for many of the fonts. You can print a sample of the resident PostScript fonts at the front panel.

Resident Roman typefaces and their Central European equivalents

AdobeSansMM

AdobeSerifMM

AlbertusMT
AlbertusMT-Italic
AlbertusMT-Light

AntiqueOlive-Bold	AntiqueOliveCE-Bold
AntiqueOlive-Compact	AntiqueOliveCE-Compact
AntiqueOlive-Italic	AntiqueOliveCE-Italic
AntiqueOlive-Roman	AntiqueOliveCE-Roman
Apple-Chancery	Apple-ChanceryCE
ArialMT	ArialCE
Arial-BoldItalicMT	ArialCE-Bold
Arial-BoldMT	ArialCE-BoldItalic
Arial-ItalicMT	ArialCE-Italic
AvantGarde-Book	AvantGardeCE-Book
AvantGarde-BookOblique	AvantGardeCE-BookOblique
AvantGarde-Demi	AvantGardeCE-Demi
AvantGarde-DemiOblique	AvantGardeCE-DemiOblique
Bodoni	BodoniCE
Bodoni-Bold	BodoniCE-Bold
Bodoni-BoldItalic	BodoniCE-BoldItalic
Bodoni-Italic	BodoniCE-Italic
Bodoni-Poster	BodoniCE-Poster
Bodoni-PosterCompressed	BodoniCE-PosterCompressed
Bookman-Demi	BookmanCE-Demi
Bookman-DemiItalic	BookmanCE-DemiItalic
Bookman-Light	BookmanCE-Light
Bookman-LightItalic	BookmanCE-LightItalic

Resident Roman typefaces and their Central European equivalents

Carta	
Chicago	ChicagoCE
Clarendon	ClarendonCE
Clarendon-Bold	ClarendonCE-Bold
Clarendon-Light	ClarendonCE-Light
CooperBlack	
CooperBlack-Italic	
Copperplate-ThirtyThreeBC	
Copperplate-ThirtyTwoBC	
Coronet-Regular	CoronetCE-Regular
Courier	CourierCE
Courier-Bold	CourierCE-Bold
Courier-BoldOblique	CourierCE-BoldOblique
Courier-Oblique	CourierCE-Oblique
Eurostile	EurostileCE
Eurostile-Bold	EurostileCE-Bold
Eurostile-BoldExtendedTwo	EurostileCE-BoldExtendedTwo
Eurostile-ExtendedTwo	EurostileCE-ExtendedTwo
Geneva	GenevaCE
GillSans	GillSansCE-Bold
GillSans-Bold	GillSansCE-BoldCondensed
GillSans-BoldCondensed	GillSansCE-BoldItalic
GillSans-BoldItalic	GillSansCE-Condensed
GillSans-Condensed	GillSansCE-ExtraBold
GillSans-ExtraBold	GillSansCE-Italic
GillSans-Italic	GillSansCE-Light
GillSans-Light	GillSansCE-LightItalic
GillSans-LightItalic	GillSansCE-Roman
Goudy	
Goudy-Bold	
Goudy-BoldItalic	
Goudy-ExtraBold	
Goudy-Italic	
Helvetica	HelveticaCE
Helvetica-Bold	HelveticaCE-Bold
Helvetica-BoldOblique	HelveticaCE-BoldOblique
Helvetica-Condensed	HelveticaCE-Cond
Helvetica-Condensed-Bold	HelveticaCE-CondBold
Helvetica-Condensed-BoldObl	HelveticaCE-CondBoldObl
Helvetica-Condensed-Oblique	HelveticaCE-CondObl
Helvetica-Narrow	HelveticaCE-Narrow
Helvetica-Narrow-Bold	HelveticaCE-NarrowBold
Helvetica-Narrow-BoldOblique	HelveticaCE-NarrowBoldOblique
Helvetica-Narrow-Oblique	HelveticaCE-NarrowOblique
Helvetica-Oblique	HelveticaCE-Oblique
HoeflerText-Black	HoeflerTextCE-Black
HoeflerText-BlackItalic	HoeflerTextCE-BlackItalic
HoeflerText-Italic	HoeflerTextCE-Italic
HoeflerText-Ornaments	HoeflerTextCE-Regular
HoeflerText-Regular	
JoannaMT	JoannaMTCE
JoannaMT-Bold	JoannaMTCE-Bold
JoannaMT-BoldItalic	JoannaMTCE-BoldItalic
JoannaMT-Italic	JoannaMTCE-Italic
LetterGothic	LetterGothicCE
LetterGothic-Bold	LetterGothicCE-Bold
LetterGothic-BoldSlanted	LetterGothicCE-BoldSlanted
LetterGothic-Slanted	LetterGothicCE-Slanted

Resident Roman typefaces and their Central European equivalents

LubalinGraph-Book	LubalinGraphCE-Book
LubalinGraph-BookOblique	LubalinGraphCE-BookOblique
LubalinGraph-Demi	LubalinGraphCE-Demi
LubalinGraph-DemiOblique	LubalinGraphCE-DemiOblique

Marigold

MonaLisa-Recut

Monaco	MonacoCE

NewCenturySchlbk-Bold	NewCenturySchlbkCE-Bold
NewCenturySchlbk-BoldItalic	NewCenturySchlbkCE-BoldItalic
NewCenturySchlbk-Italic	NewCenturySchlbkCE-Italic
NewCenturySchlbk-Roman	NewCenturySchlbkCE-Roman

NewYork	NewYorkCE

NotDefFont

Optima	OptimaCE-Bold
Optima-Bold	OptimaCE-BoldItalic
Optima-BoldItalic	OptimaCE-Italic
Optima-Italic	OptimaCE-Roman

Oxford

Palatino-Bold	PalatinoCE-Bold
Palatino-BoldItalic	PalatinoCE-BoldItalic
Palatino-Italic	PalatinoCE-Italic
Palatino-Roman	PalatinoCE-Roman

StempelGaramond-Bold	StempelGaramondCE-Bold
StempelGaramond-BoldItalic	StempelGaramondCE-BoldItalic
StempelGaramond-Italic	StempelGaramondCE-Italic
StempelGaramond-Roman	StempelGaramondCE-Roman

Symbol

Tekton

Times-Bold	TimesCE-Bold
Times-BoldItalic	TimesCE-BoldItalic
Times-Italic	TimesCE-Italic
Times-Roman	TimesCE-Roman

TimesNewRomanPS-BoldItalicMT	TimesNewRomanCE
TimesNewRomanPS-BoldMT	TimesNewRomanCE-Bold
TimesNewRomanPS-ItalicMT	TimesNewRomanCE-BoldItalic
TimesNewRomanPSMT	TimesNewRomanCE-Italic

Univers	UniversCE-Bold
Univers-Bold	UniversCE-BoldExt
Univers-BoldExt	UniversCE-BoldExtObl
Univers-BoldExtObl	UniversCE-BoldOblique
Univers-BoldOblique	UniversCE-Condensed
Univers-Condensed	UniversCE-CondensedBold
Univers-CondensedBold	UniversCE-CondensedBoldOblique
Univers-CondensedBoldOblique	UniversCE-CondensedOblique
Univers-CondensedOblique	UniversCE-Extended
Univers-Extended	UniversCE-ExtendedObl
Univers-ExtendedObl	UniversCE-Light
Univers-Light	UniversCE-LightOblique
Univers-LightOblique	UniversCE-Medium
Univers-Oblique	UniversCE-Oblique

Wingdings-Regular

ZapfChancery-MediumItalic	ZapfChanceryCE-MediumItalic

ZapfDingbats

Resident typefaces (PCL5c)

For PCL5c printing, the printer includes Courier, Times, and Universe typefaces in medium, bold, italic medium, and italic bold and others for a total of 46 resident PCL fonts.

Resident PCL typefaces

AlbertusE-ExtraBold
AlbertusE-Medium

AntiqueOliveE-Bold
AntiqueOliveE-Italic
AntiqueOliveE-Regular

ArialE
ArialE-Bold
ArialE-BoldItalic
ArialE-Italic

ClarendonE-Condensed

CoronetE

CourierE-Bold
CourierE-BoldItalic
CourierE-Italic
CourierE-Regular

GaramondE-Antiqua
GaramondE-Halbfett
GaramondE-Kursiv
GaramondE-KursivHalbfett

LetterGothicE-Bold
LetterGothicE-Italic
LetterGothicE-Regular

Line Printer

MarigoldE

OptimaE-Bold
OptimaE-BoldItalic
OptimaE-Italic
OptimaE-Regular

SymbolE

TimesE-Bold
TimesE-BoldItalic
TimesE-Italic
TimesE-Roman
TimesNewRomanE
TimesNewRomanE-Bold
TimesNewRomanE-BoldItalic
TimesNewRomanE-Italic

UniversE-Bold
UniversE-BoldCondensed
UniversE-BoldCondensedItalic
UniversE-BoldItalic
UniversE-Condensed
UniversE-CondensedItalic
UniversE-Italic
UniversE-Medium

Wingdings

Downloading fonts

To supplement the resident fonts (which are always available for printing), downloadable fonts can be sent from your computer and be stored in the printer's memory or on the printer's optional hard drive. Adding more printer memory expands the number of fonts that can be stored in your printer's memory at once. See the *Supplies* section in the *Support Guide* on the **Interactive Documentation CD-ROM** or log on to www.xerox.com/officeprinting/7300supplies for part numbers of the memory.

Note

> If you turn the printer off, the fonts you download are wiped out. You must download them again when you turn the printer on again.

Before printing, make sure that the fonts specified in your document are installed in the printer or are set up to download correctly. If you request a font in an application that is not resident in the printer, is not correctly installed, or is not downloaded from the application sending the print job, the text is printed in the most recently used resident typeface.

The printer accepts the following (and other) downloadable fonts:

■ Type 1

■ Type 3

  ■ Adobe

  ■ Agfa

  ■ Bitstream

  ■ Microsoft

  ■ Apple

■ TrueType (scalable to any point size; looks the same on-screen and printed).

Downloading fonts from a Macintosh

Use the *Apple Printer Utility* to download fonts to the printer.

Note

> In order to download the fonts to the printer with the *Apple Printer Utility*, the job must be disabled on the printer's front panel.

1. If you don't already have the *Apple Printer Utility* on your computer, install it from the printer's CD-ROM.

2. Start the *Apple Printer Utility* by double-clicking the icon (in the *PhaserTools* folder on your computer's hard disk).

3. In the **Printer Selector** dialog box:

   a. Under **AppleTalk Zones**, select your printer's zone.

   b. Under **Printers**, select your printer.

   c. Click the **Open Printer** button.

4. In the printer's dialog box, click the arrow next to **Printer Preferences**.

5. Click the arrow next to **Fonts** to display the list of installed fonts and their locations.

6. Click **Add**.

7. In the dialog box, select the folder containing the font you want to download, select the font, and click **Add**. The font is listed as ready to download.

Note

> To add all of the fonts in the folder to the list of fonts to download, click the **Add All** button. If you decide not to download a font, highlight the font in the list of fonts to download and click the **Remove** button.

8. For **Destination**, select the download location: either the printer's memory or the hard disk.

9. To download the fonts in the list, click the **Send** button.

Note

> To remove downloaded fonts from the printer, follow steps 2 through 5, highlight the font in the list under **Fonts** (in the printer's dialog box), and then click the **Remove** button.

Downloading fonts from a PC

To list the fonts available on the printer, use the font download utility on the Xerox web site at: www.xerox.com/officeprinting/support.

Printing a sample of resident fonts

Listing the fonts from a Macintosh

Use the *Apple Printer Utility* to list the fonts available on the printer.

Note

> In order to send the list of fonts to the printer with the *Apple Printer Utility*, you must disable this on the printer's front panel.

1. If you don't already have the *Apple Printer Utility* on your computer, install it from the printer's CD-ROM.

2. Start the *Apple Printer Utility* by double-clicking the icon (in the *PhaserTools* folder on your computer's hard disk).

3. In the **Printer Selector** dialog box:

    a. Under **AppleTalk Zones**, select your printer's zone.

    b. Under **Printers**, select your Phaser 7300 Color Printer.

    c. Click **Open Printer**.

4. From the **File** menu, select **Print Font Samples**.

Listing the fonts from a PC

To list the fonts available on the printer, use the font download utility on the Xerox web site at www.xerox.com/officeprinting/support.

Listing the fonts from your printer's front panel

You can print both a PCL font list and a PostScript font list from the front panel:

1. On the front panel, with `Menus` highlighted, press the **OK** key.

2. Scroll to `Printable Pages Menu` by pressing the **Up Arrow** or **Down Arrow** key and press the **OK** key.

3. Scroll to either `Print PostScript Font List` or to `Print PCL Font List` and press the **OK** key.

Listing the fonts from CentreWare IS

You can print font samples from CentreWare IS if you have a hard drive on your printer.

1. Enter the printer's IP address in your browser to open CentreWare IS.

2. Click the **Print** tab.

3. Click **Print Fonts** to display the Print Font Samples screen.

4. Select either **PostScript** or **PCL** fonts. You can only select one at a time.

5. Click the button to start to print.

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