

PageMaker

Table of Contents

PageMaker requirements	2
Loading PPD file for PageMaker	3
Creating Postscript file in PageMaker for black and white pages (PC)	4
Creating Postscript file in PageMaker for black and white pages (MAC)	5
Creating Postscript file in PageMaker for colour pages (PC)	6
Creating Postscript file in PageMaker for colour pages (MAC)	7
Converting Postscript files to PDF	8



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Pagemaker Requirements

1. SETTING

- Under Element Menu >Link Options >UNCHECK store copy in publication before you place any images.

2. PAGE DOCUMENT

PAGES

- In Document set up, set the page size to the final trim size.
- If elements are positioned on the trim, extend them to bleed (.125" past the trim size.)
- Elements you do not want to bleed move elements (.25" in from the trim size.)
- Do not supply printer spreads.

COVER

- In Document set up, set the Page Size to the final trim size (Back cover width + Spine size width + Front cover width) x (Cover Height)
- If elements are positioned on the trim, extend them to bleed (.125" past the trim size.)
- Elements you do not want to bleed move elements (.25" in from the trim size.)

2. FONTS

- All TrueType, Openface and Postscript fonts must be supplied.
- Postscript fonts consist of 2 parts, A Printer Font and a Font Suitcase containing the screen fonts.
- Do not alter the name of Font files or Font suitcases.
- Do not stylize fonts using the (**B or I**) on the control palette(Hot Key) when using the Macintosh platform.
- Always use the bold or italic version of the font. Ex. Times Bold, or Times Italic.
- When you stylize fonts using the PC platform make sure you have the Bold or Italic version of the font loaded on your computer.

3. IMAGES

- Never copy and paste images into pagemaker they will be low resolution and may not print.
- When placing images always "Select NO" you do not want to embed them in your document.
- Include all original images (do not store/embed images in file, files must be linked).
- Do not submit JPG, WMF, GIF or PICT (They are a compressed files with data loss).
- Submit as TIFF or EPS files.
- Convert all RGB to CMYK for color pages or Grayscale for Black and White pages.
- Resolution of 300 dpi for (Continuous tone images). Placed at 100% in PageMaker.
- Resolution of 1200 dpi for bitmaps (black and white).
- Do not enlarge images in Pagemaker or this will decrease resolution. Scan image at the size it will be printed.
- PDF file placed in Pagemaker must be created by acrobat distiller using UnigraphicsHignell.joboptions.
- Duotones-PMS names must be an **Exact Match** of the PMS names in the Pagemaker file.

4. VECTOR EPS FILES FROM ILLUSTRATOR/FREEHAND

- Remove all unused colors from color palette in Illustrator or Freehand EPS files.
- Convert all fonts to outlines in Illustrator and paths in Freehand or include all fonts used in EPS files.
- For Process color printing-convert all spot colors to CMYK.
- PMS colors-do not alter the name or the color values in Illustrator or Freehand.
- PMS colors names from Illustrator/Freehand must be an **Exact Match** of the names in the PageMaker file.
- Do not embed graphics. (submit all graphics placed in Illustrator or Freehand files.)

5. COLOR

- Remove all unused colors from color palette in PageMaker. A 2 color job you should only have 2 colors in the swatches palette.
- For Process color printing-convert all PMS colors to CMYK.
- PMS colors-do not alter the name or the color values in PageMaker.
- PMS gradients blending to white should blend from 100% of the PMS color to 1% of the PMS color on the lighter end of the blend.

6. SUBMISSION

- Under Utilities Menu >Plug ins > Save for service provider. This will collect all fonts, graphics and pagemaker file in 1 folder.
- Submit a Hardcopy of your final files at 100%.

Loading PPD file for PageMaker

Mac Platform (Pagemaker)

1. Obtain the “FFEI_Luxel PPD” from Your Sales Representative.
2. Unstuff file using “Stuffit Expander” to your desktop.
3. Place this file to the specified directory:
Hard drive > System Folder > Extensions > Printer Descriptions
4. **Restart Computer**
5. To Update PPD > Utilities > Plug-Ins > Update PPD by locating the PPD in your harddrive > select Luxel

PC Platform (Pagemaker)

1. Obtain the “FFEI_Luxel PPD” from Your Sales Representative.
2. Unzip file using “Winzip” to your desktop.
3. Place this file to the specified directory:
My Computer > C:Drive > Program Files > Adobe > pm6.5 or Pagemaker 7.0 > RSRC > US English > PPD4
4. **Restart Computer.**

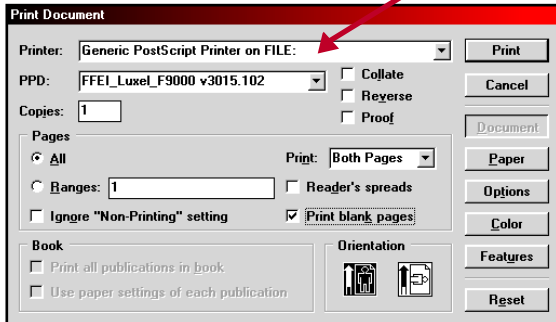
Creating a Postscript file in Pagemaker (PC) Black and white Pages

Before we begin to make a PDF file in Indesign CS, Adobe Acrobat Distiller must be installed. High Resolution PDF files cannot be made without Acrobat Distiller.

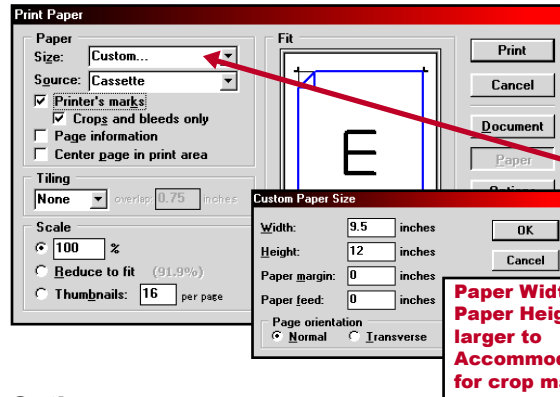
1. After you have installed the "FFEI_Luxel PPD"
2. Use the following instructions for **Black and White Pages** only.
3. Open File.
4. Under File > Print.
5. Follow dialog boxes below.

*If you do not have a Postscript printer you must download a Poscript Printer Driver from Adobe.com

1. Document



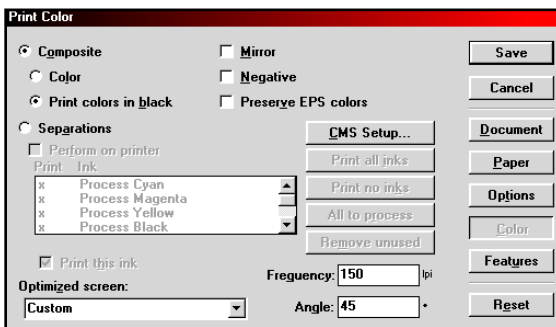
2. Paper



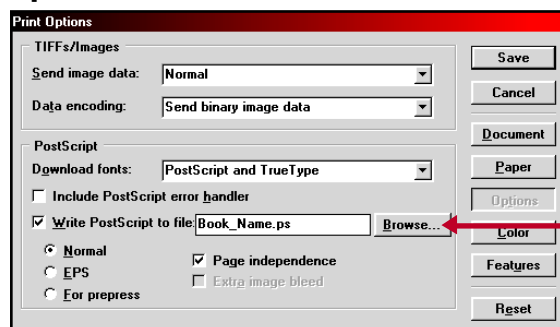
Select Custom Set Page size

Paper Width and Paper Height 1" larger to Accommodate for crop marks.

3. Color

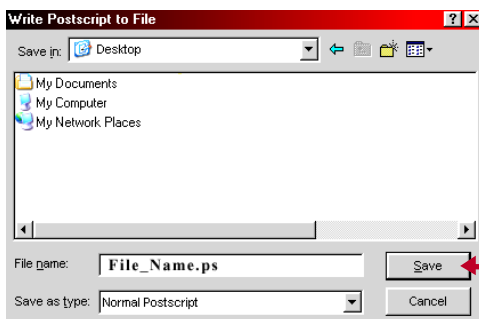


4. Options



Click Browse

5. Browse



Save "PS" file to your harddrive as your File_Name.ps

6. Refer to the section on Converting Postscript file to PDF.

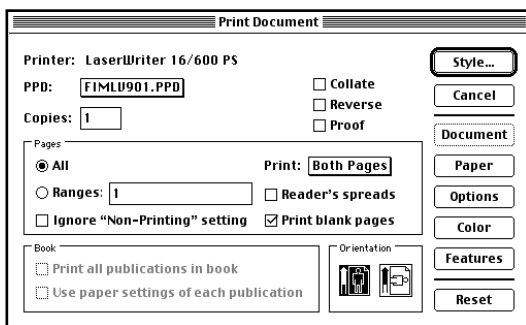
Creating a Postscript file in Pagemaker (MAC) Black and white Pages

Before we begin to make a PDF file in Indesign CS, Adobe Acrobat Distiller must be installed. High Resolution PDF files cannot be made without Acrobat Distiller.

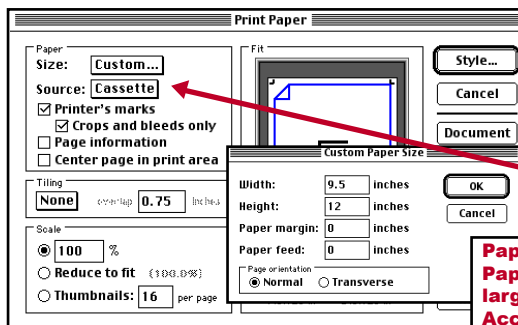
1. After you have installed the “FFEI_Luxel PPD”
2. Use the following instructions for **Black and White Pages** only.
3. Open File.
4. Under File>Print.
5. Follow dialog boxes below.

***If you do not have a Postscript printer you must download a Poscript Printer Driver from Adobe.com**

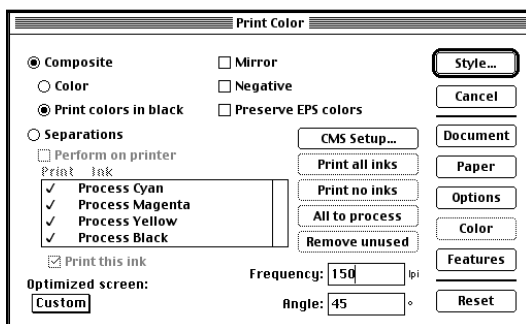
1. Document



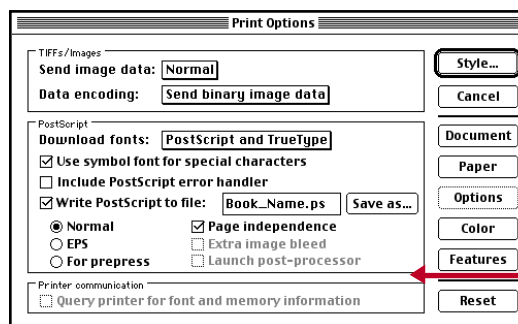
2. Paper



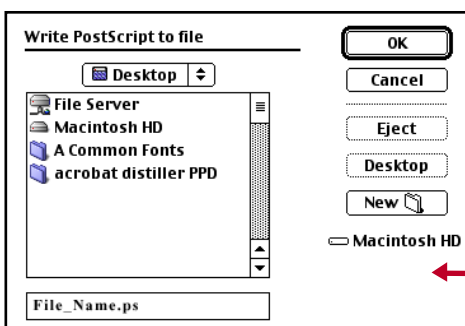
3. Color



4. Options



5. Browse



Save “PS” file to your harrdrive as your File_Name.ps

6. Refer to the section on **Converting Postscript file to PDF.**

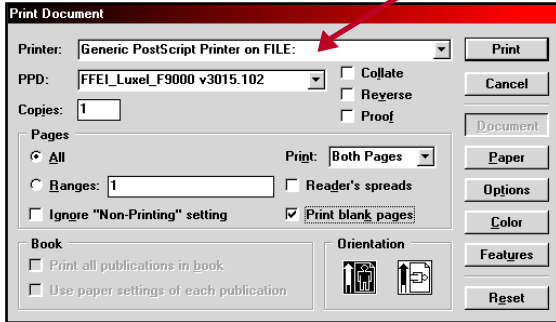
Creating a Postscript file in Pagemaker (PC) Color Pages

Before we begin to make a PDF file in Indesign CS, Adobe Acrobat Distiller must be installed. High Resolution PDF files cannot be made without Acrobat Distiller.

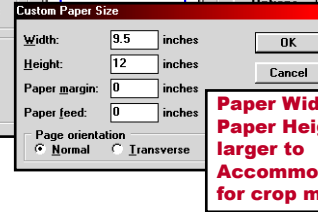
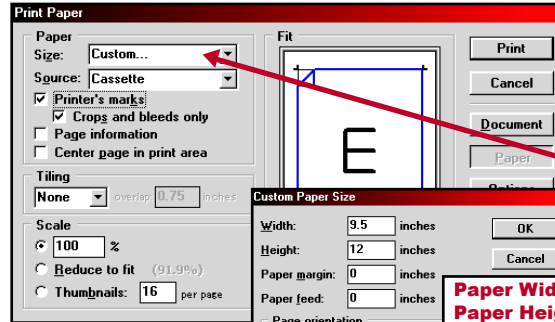
1. After you have installed the "FFEI_Luxel PPD"
2. Use the following instructions for Color Pages only.
3. Open File.
4. Under File>Print.
5. Follow dialog boxes below.

*If you do not have a Postscript printer you must download a Poscript Printer Driver from Adobe.com

1. Document



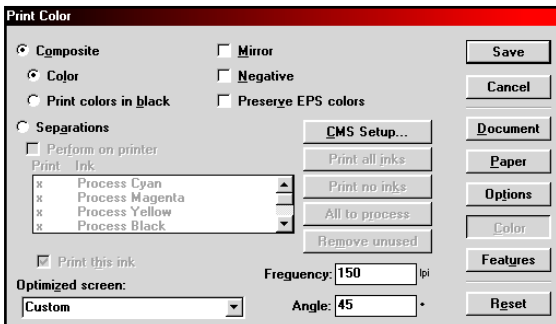
2. Paper



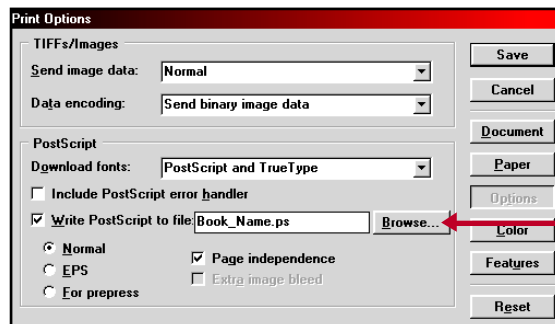
Select Custom Set Page size

Paper Width and Paper Height 1" larger to Accommodate for crop marks.

3. Color

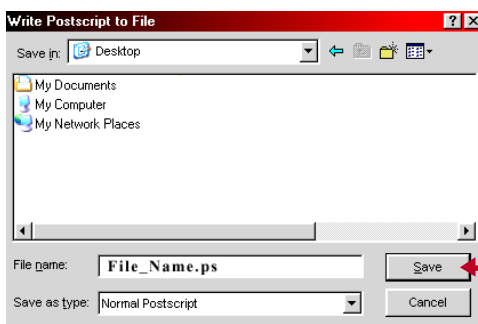


4. Options



Click Browse

5. Browse



Save "PS" file to your harddrive as your File_Name.ps

6. Refer to the section on Converting Postscript file to PDF.

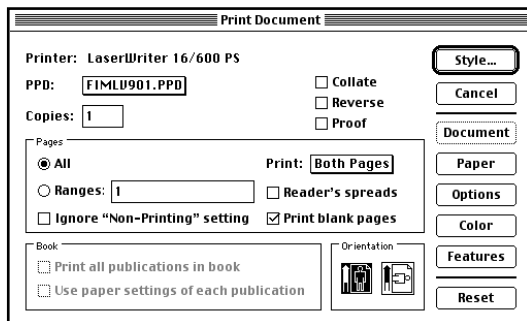
Creating a Postscript file in Pagemaker (MAC) Color Pages

Before we begin to make a PDF file in Indesign CS, Adobe Acrobat Distiller must be installed. High Resolution PDF files cannot be made without Acrobat Distiller.

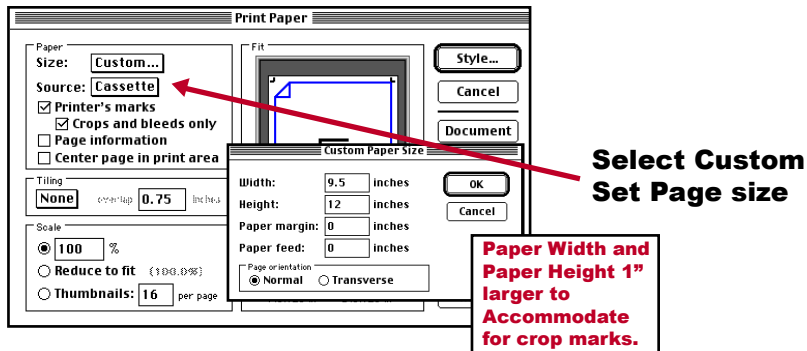
1. After you have installed the "FFEI_Luxel PPD"
2. Use the following instructions for **Black and White Pages** only.
3. Open File.
4. Under File>Print.
5. Follow dialog boxes below.

***If you do not have a Postscript printer you must download a Poscript Printer Driver from Adobe.com**

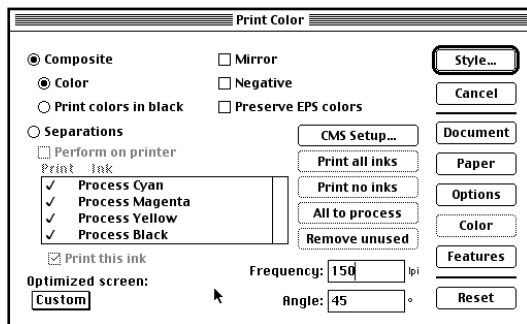
1. Document



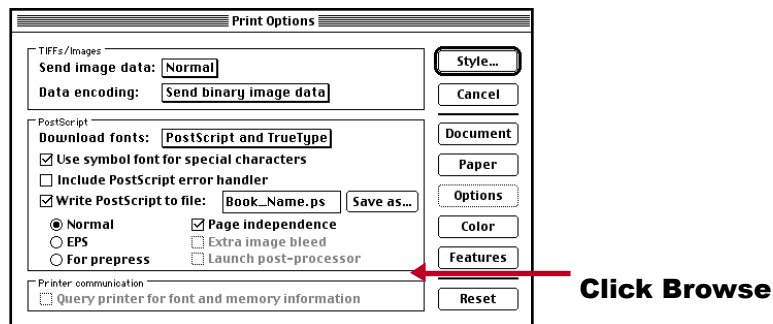
2. Paper



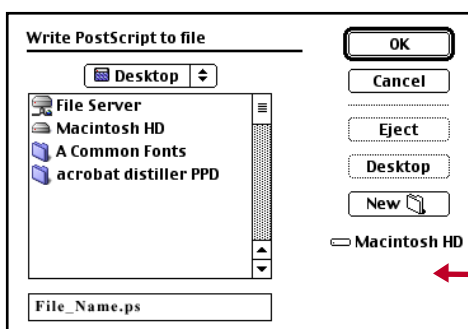
3. Color



4. Options



5. Browse



Save "PS" file to your harddrive as your File_Name.ps

6. Refer to the section on **Converting Postscript file to PDF.**

Converting Postscript files to PDF

Acrobat Distiller Job Options

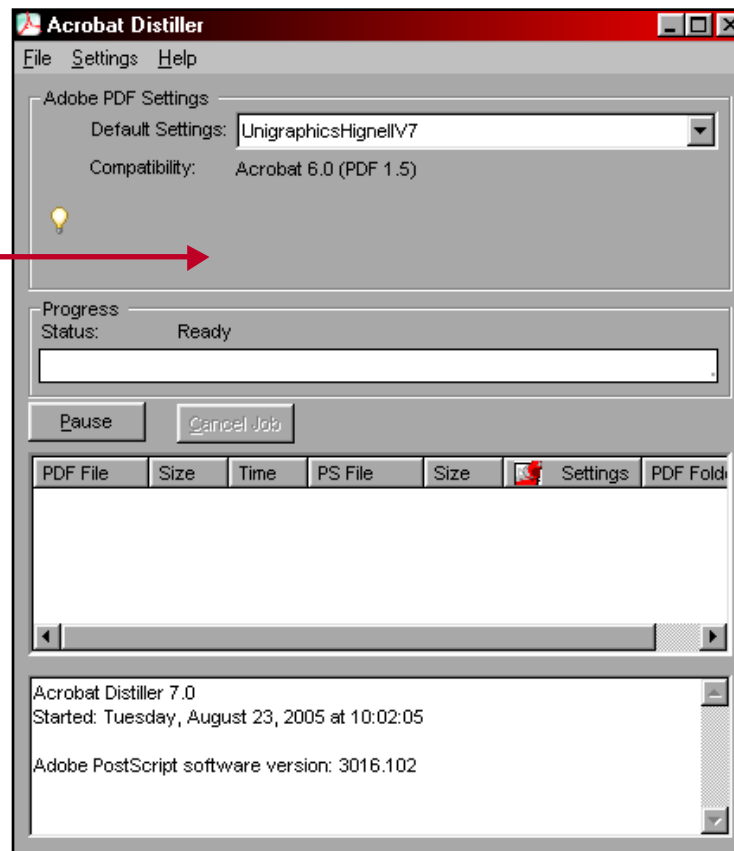
MAC

1. Unstuff "Distiller.sit" using "Stuffit Expander."
2. Open the read me PDF file.
3. Follow the directions on where to load it on your harddrive.
4. Open Acrobat Distiller.
5. Ensure that the Job options are set to UnigraphicsHignell.
6. Drag and Drop the postscript file you created into the Distiller window.

PC

1. Unzip "Distiller.zip" using "Winzip."
2. Open the read me PDF file.
3. Follow the directions on where to load it on your harddrive.
4. Open Acrobat Distiller.
5. Ensure that the Job options are set to UnigraphicsHignell.
6. Drag and Drop the postscript file you created into the Distiller window.

File_Name.ps



6. The PDF file will have the same name as the postscript file.
7. The PDF file will be placed in the same folder as the postscript file.
8. Open the PDF file to verify all pages are correct.
9. Send the PDF file to Hignell Book Printing.