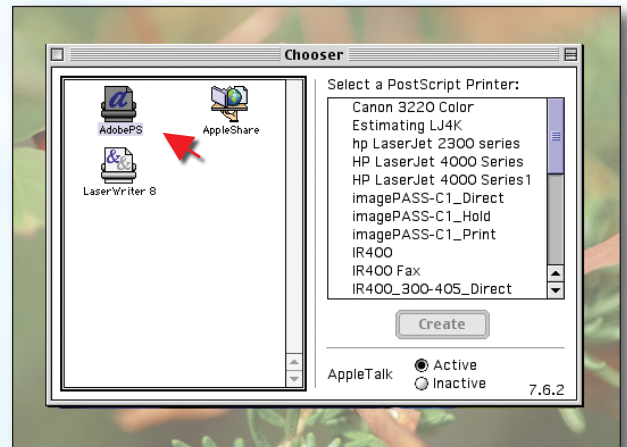


Creating a PDF using PageMaker 7 (Mac)

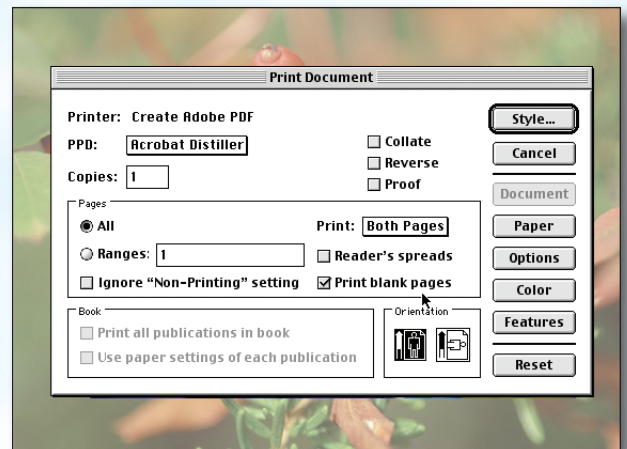
- Step 1:**
- Select **Chooser** from the **Apple** menu.
 - Select **Adobe PS** as your printer.
 - Close out of Chooser.

 - NEXT, open your PageMaker 7 document.



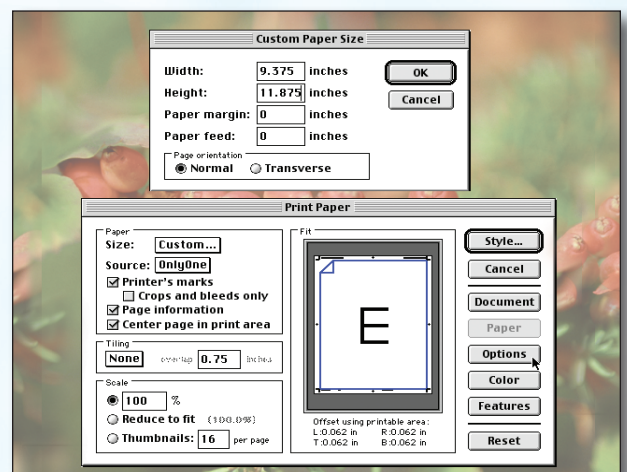
- Step 2:**
- Click the **File** menu and select **Print**.
 - **Create Adobe PDF** should be displayed for the **Printer**.
 - Select **Acrobat Distiller** in the **PPD** menu. (**NOTE**—this Printer Description will *only* be available if you have Acrobat 5.)
 - Check only the **Print blank pages** box.
 - Make sure orientation is **Portrait**.

 - NEXT, click the **Paper** tab on the right .



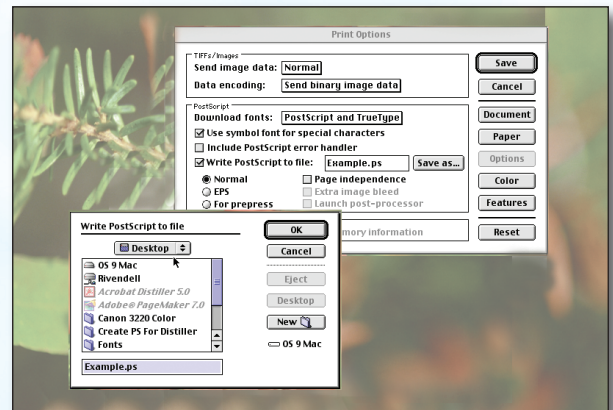
- Step 3:**
- Select **Custom** for **Paper Size**.
 - **Add one inch to the height and width** of your document, and enter this in the **Width** and **Height** boxes. This will allow adequate room for a bleed.
 - Click **OK**. This will return you to the **Paper** tab.
 - Check the boxes next to **Printer's marks**, **Page information**, and **Center page in print area**.
 - Set **Tiling** to **None**.
 - Set **Scale** to **100%**.

 - NEXT, click the **Options** tab.

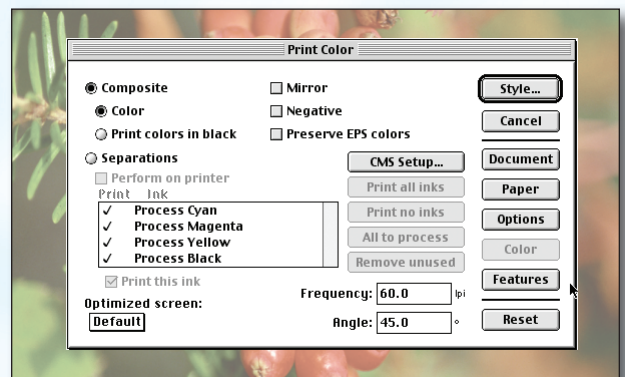


Creating a PDF using PageMaker 7 (Mac)

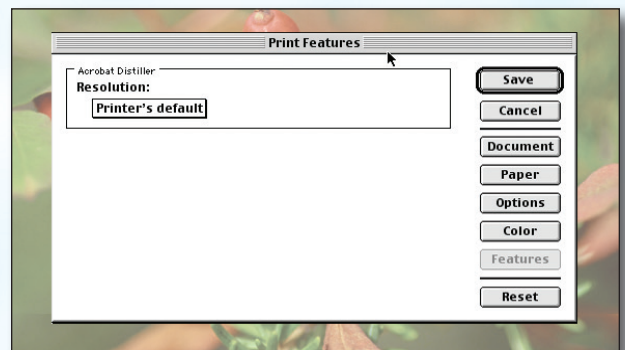
- Step 4:**
- Change **Send image data** to **Normal**.
 - Be sure **Data encoding** says **Send binary image data**.
 - Choose **PostScript and TrueType** in the **Download fonts** menu.
 - Check the boxes next to **Use symbol font for special characters** and **Write PostScript to file**.
 - Click the **Save as...** button. You will be asked to give your .ps file a name and select a location. Click **OK**.
 - NEXT, click the **Color** tab.



- Step 5:**
- In the upper left corner, choose **Color** if your job is to be printed in color, or **Print colors in black** if you job is black only.
 - Leave all the check boxes *unchecked*.
 - Click the **CMS Setup...** button. Be sure **Color Management** is set at **Off**. Click OK to return to the color tab.
 - Set the **Frequency** to **60.0** and the **Angle** to **45.0**.
 - NEXT, click the **Features** tab.



- Step 6:**
- Be sure the **Resolution** is set at **Printer's default**.
 - NEXT, click the **Save** button to save your PostScript (.ps) file.
(You are saving a PostScript file, not a PDF. You will run the .ps (PostScript) file through Distiller to create the PDF file.)



- Step 7:**
- You should now have a PostScript file saved in the location you selected in step 4.
 - Open **Acrobat Distiller**. Select **Press** in the **Job Options** drop-down box.
 - Drag your PostScript file into the **Acrobat Distiller** window.
 - **Acrobat Distiller** will then create your **PDF**.
 - When your PDF has finished, view every page. Your PDF will **print as it views**.

