

KONICA MINOLTA

The Konica Minolta Banner Printing Guide

Emperon Controllers C203, C250, C252, C253, C300, C351, C352, C353, C450, C451

Fiery Controllers IC402, IC406, IC409

Things to check before proceeding

First of all make sure that you are using the phase two drivers or above, to find this out go to your printers and faxes folder (Start/Settings/Printer and Faxes).

Find the Konica Minolta driver icon, right click on it and go into properties.

For Fiery drivers, click on the About tab

For Emperon controllers click on printing preferences and then click on Version.

If you don't have phase two drivers or higher, it will **never** work.

Banner printing is **not** currently supported on Apple Macs.

It will not work using a PCL driver it must be done using a Postscript driver.

Banner printing is **not supported** on both the C550 and C650.

When using the C203, C253, C353 or the C451 for Banner printing, it will **not** work with the booklet finisher (FS-608)

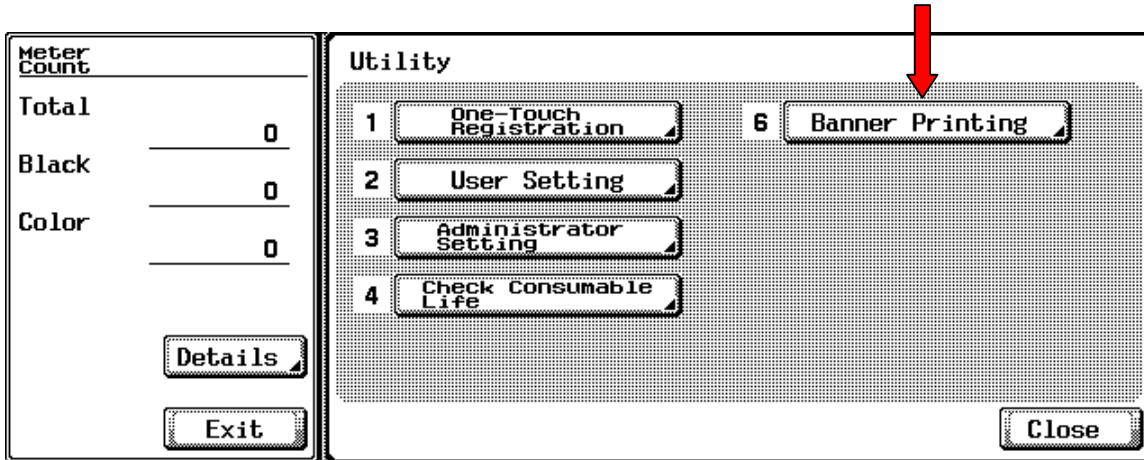
Contents

<u>How to enable Banner mode</u>	Page 4
<u>Emperon controllers – Printing a JPEG File</u>	Page 5
<u>Emperon Controllers – Printing a PDF</u>	Page 11
<u>Emperon Controllers – Printing from an application</u>	Page 15
<u>Fiery Controller IC-402 (C351, C450) & IC406 (C300, C352) Printing a JPEG File</u>	Page 18
<u>Fiery Controller IC-402 (C351, C450) & IC406 (C300, C352) Printing a PDF or from an application</u>	Page 23
<u>Fiery Controller IC-409 (C353, C451) Printing a JPEG file</u>	Page 27
<u>Fiery Controller IC-409 (C353, C451) Printing a PDF or from an application</u>	Page 32

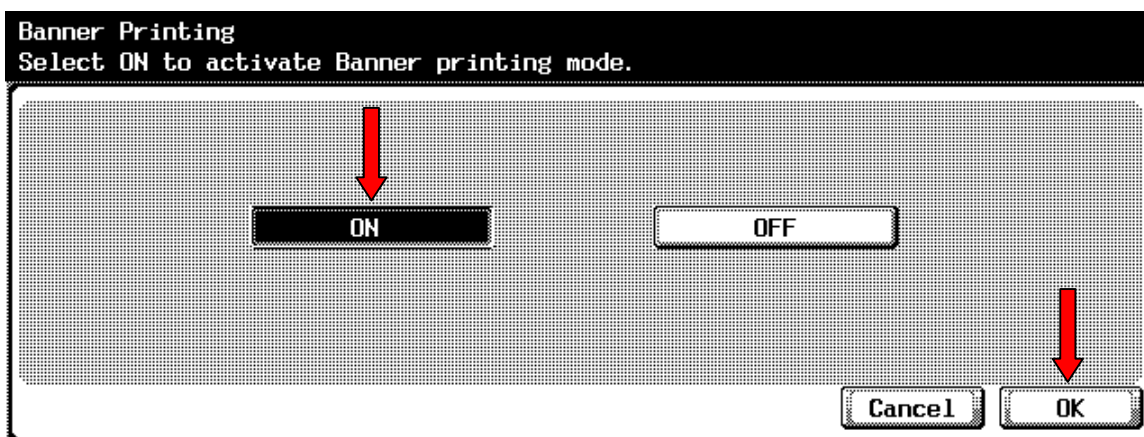
How to enable Banner mode

First of all you need to press the Utility button on the panel of the machine.

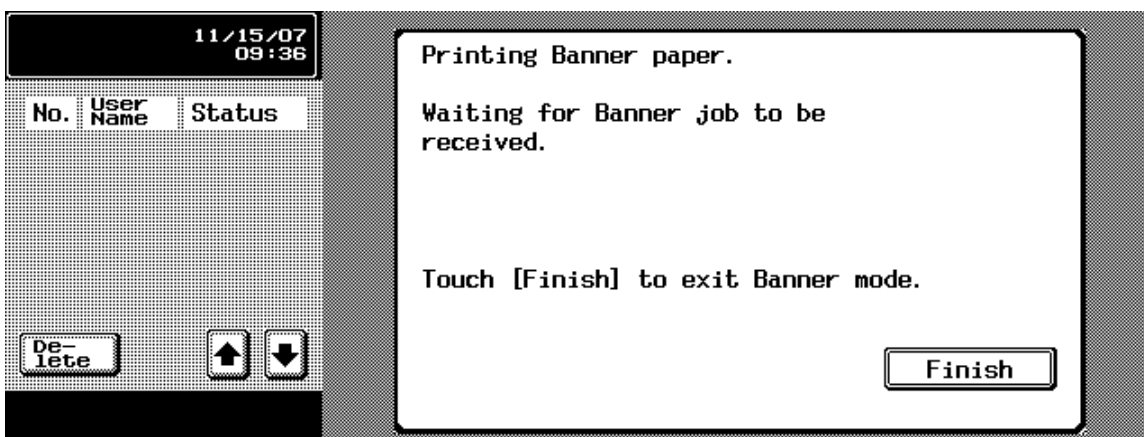
You will then see this on the touch screen, press Banner Printing



Then select ON and press ok



It will then display the screen shown below, you are now ready to print a banner. (Depending on the finisher option on your machine you may need to slide the finisher away to allow the paper to exit)

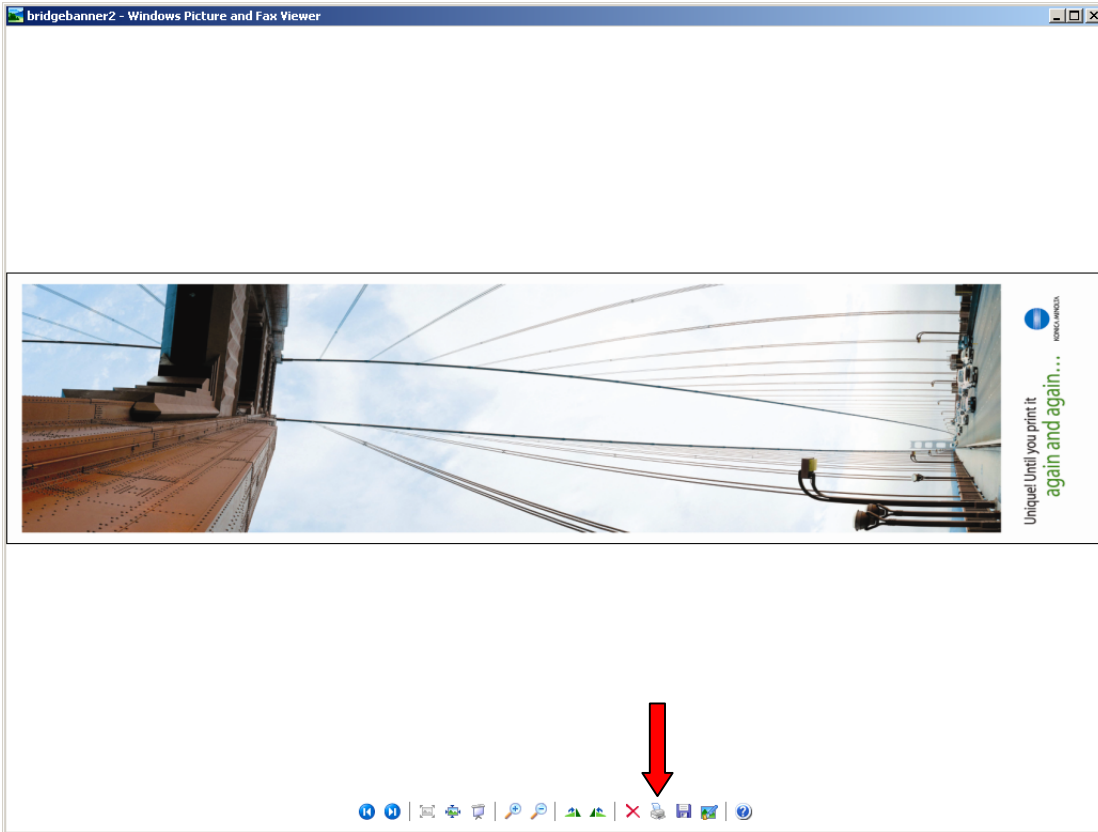


Emperon controllers – Printing a JPEG File

There is an easy way of printing a banner (XP operating system) using the Windows Picture and Fax Viewer and Fax Viewer (Photo Printing Wizard), which is shown below.

Open the banner you wish to print in the Windows picture and fax viewer

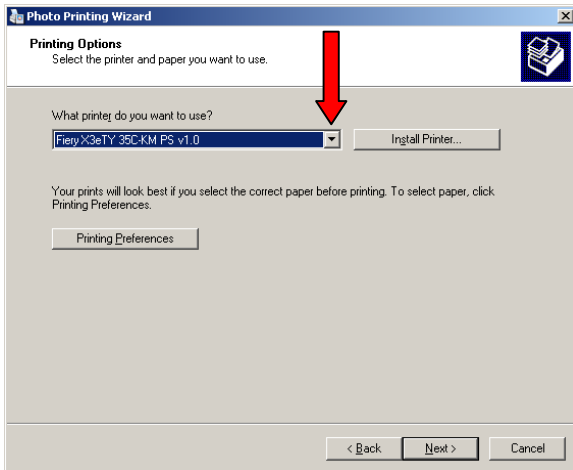
Click on the printer icon



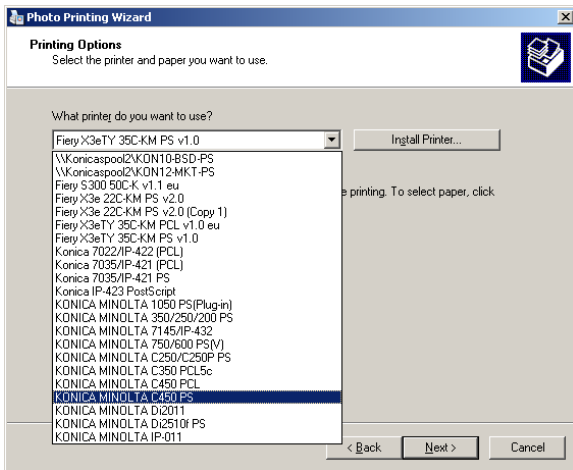
This will bring up the printing wizard. Click next



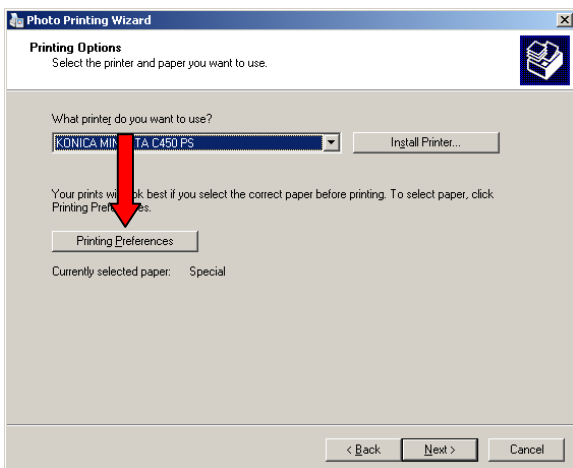
This will then bring up the list of printers available, click on the arrow shown to show drop down menu.



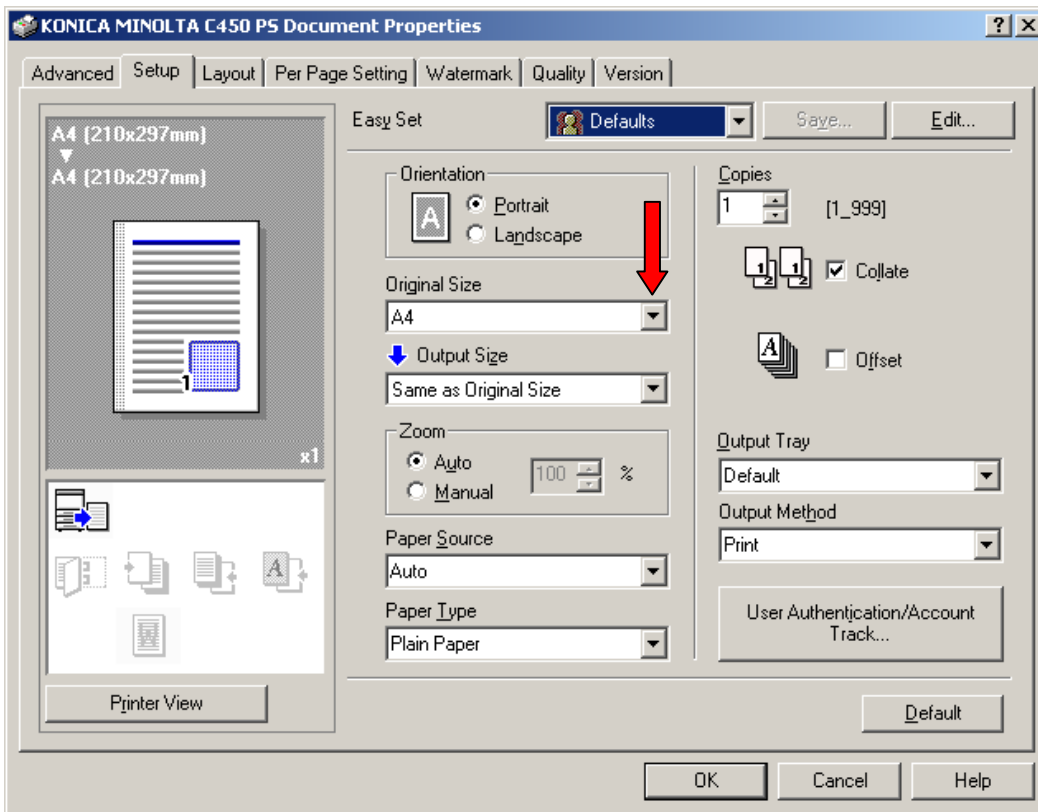
Then select the printer you wish to use, in this case C450 PS (post script)



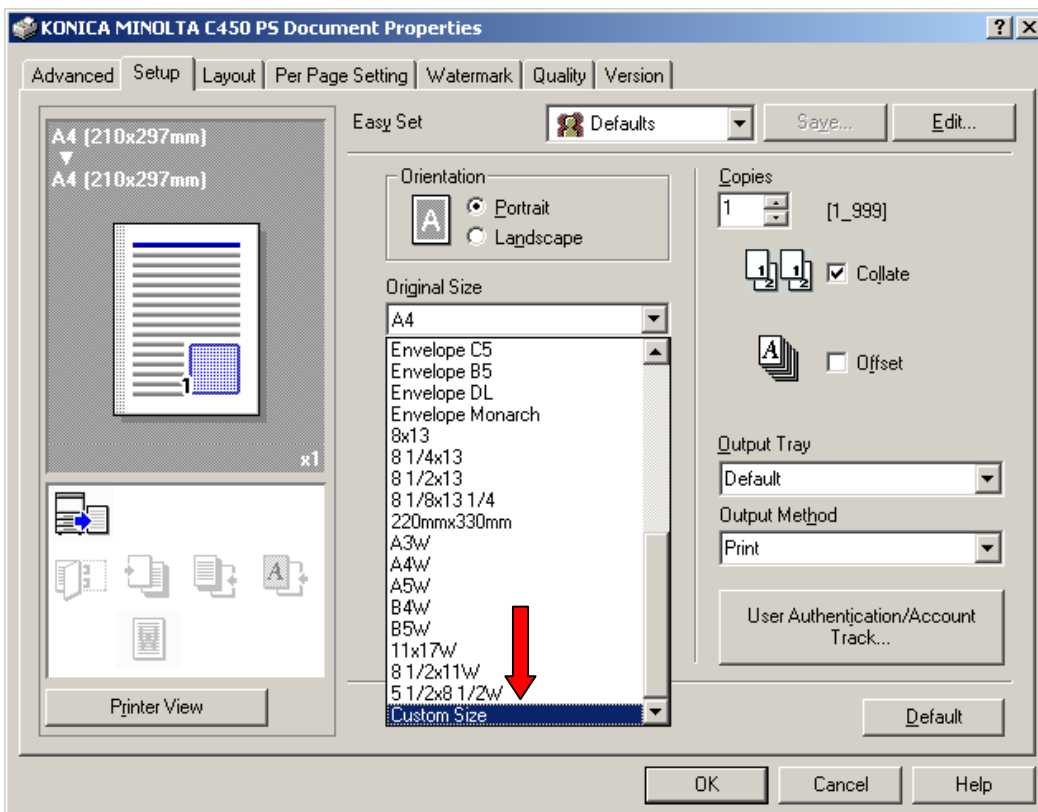
Then click on printing preferences



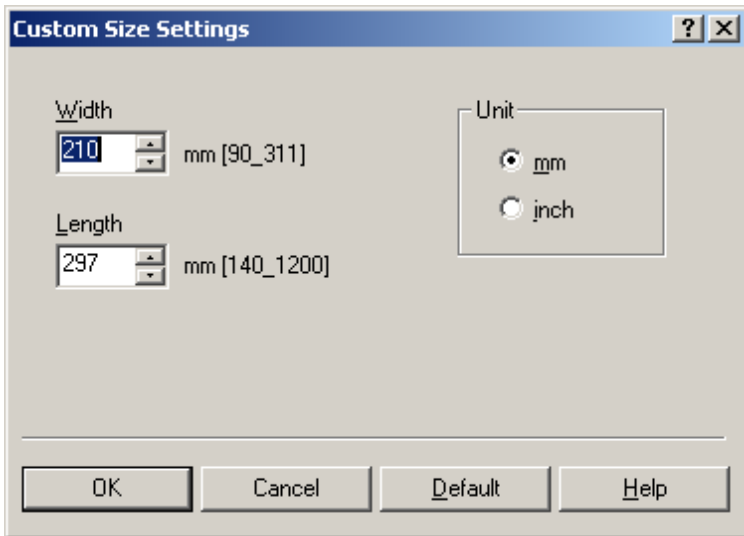
This will bring up the screen below; first thing to change is the original size



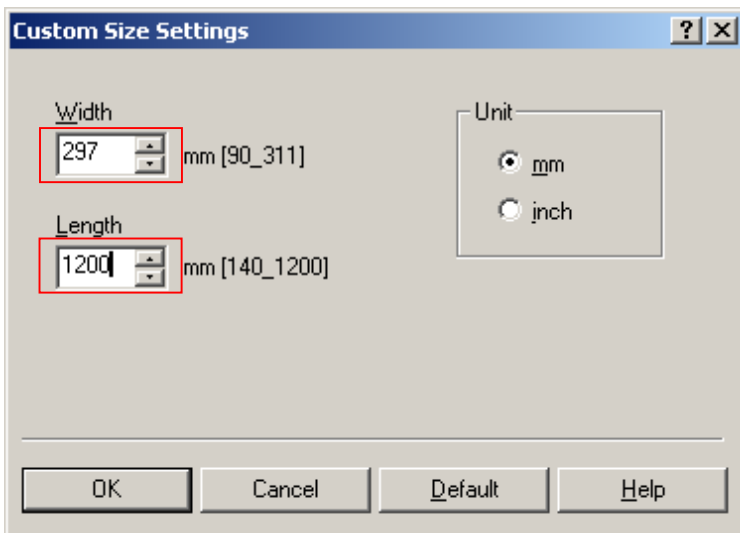
Then select custom size



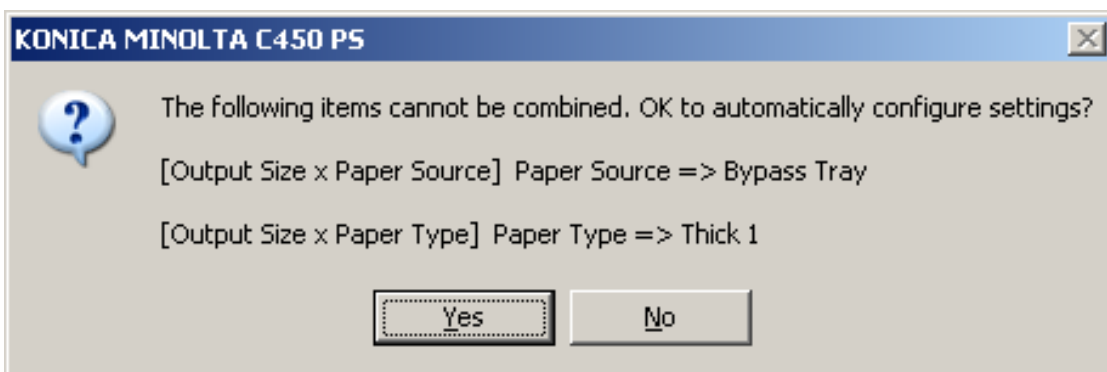
This will bring up another screen shown below



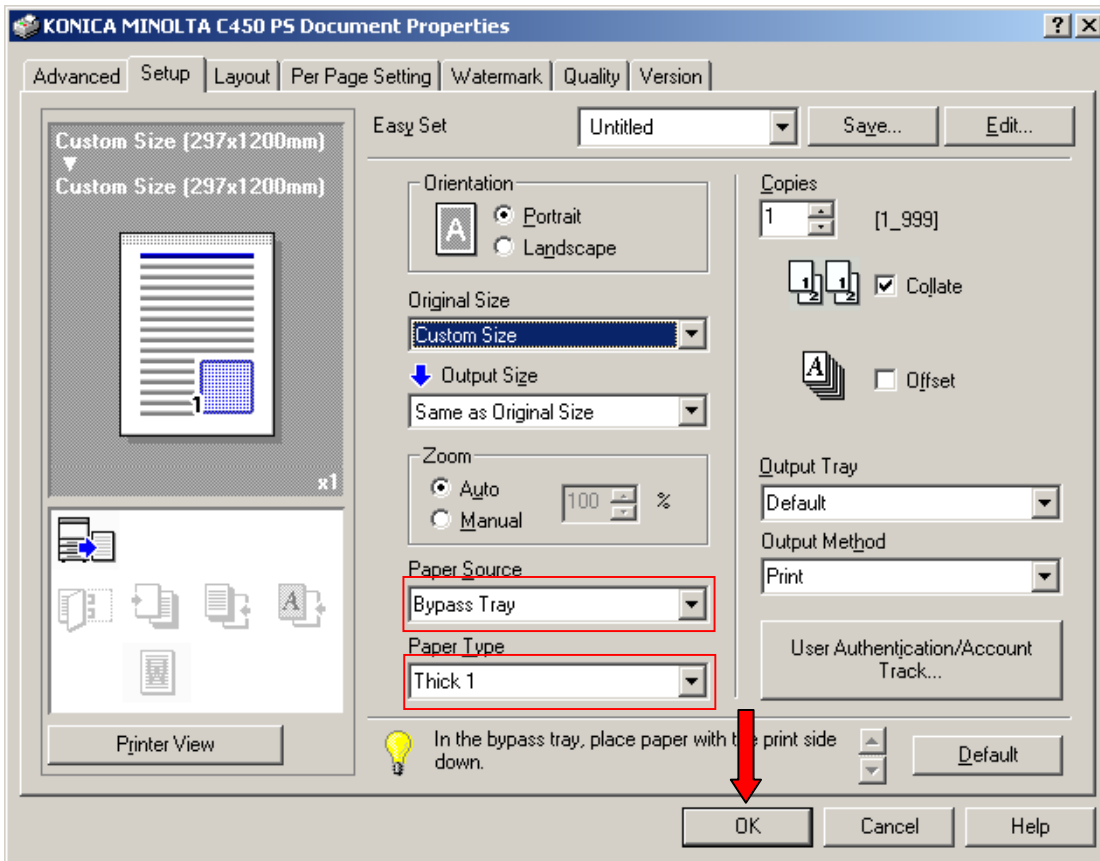
You need to enter the following and click OK



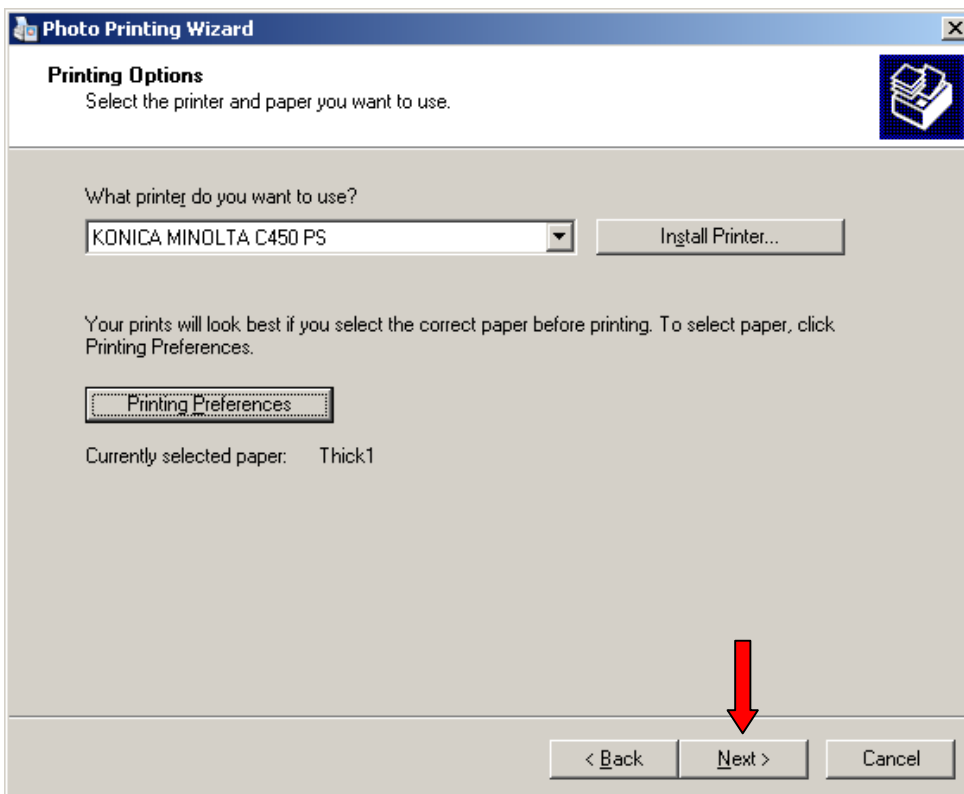
It will then bring up the following message below, select yes.



It will then display the following options, click OK

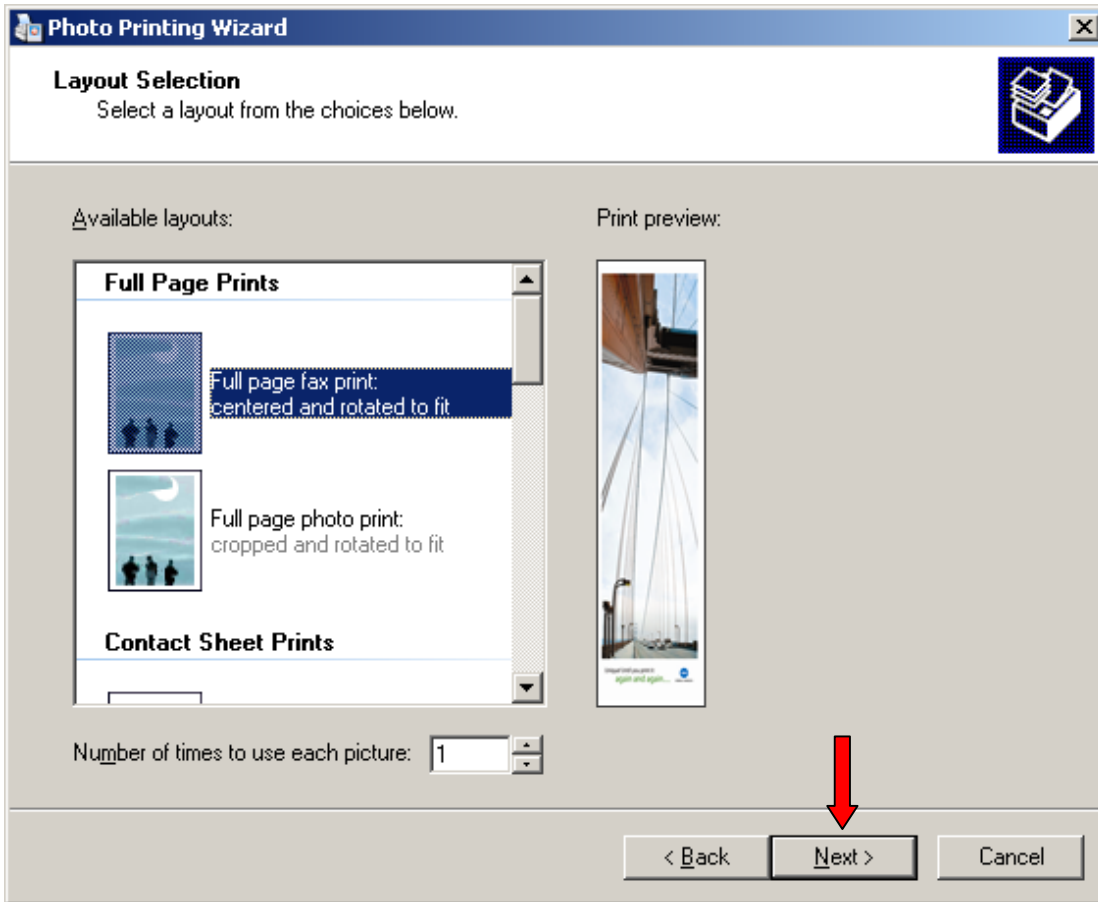


Then click next

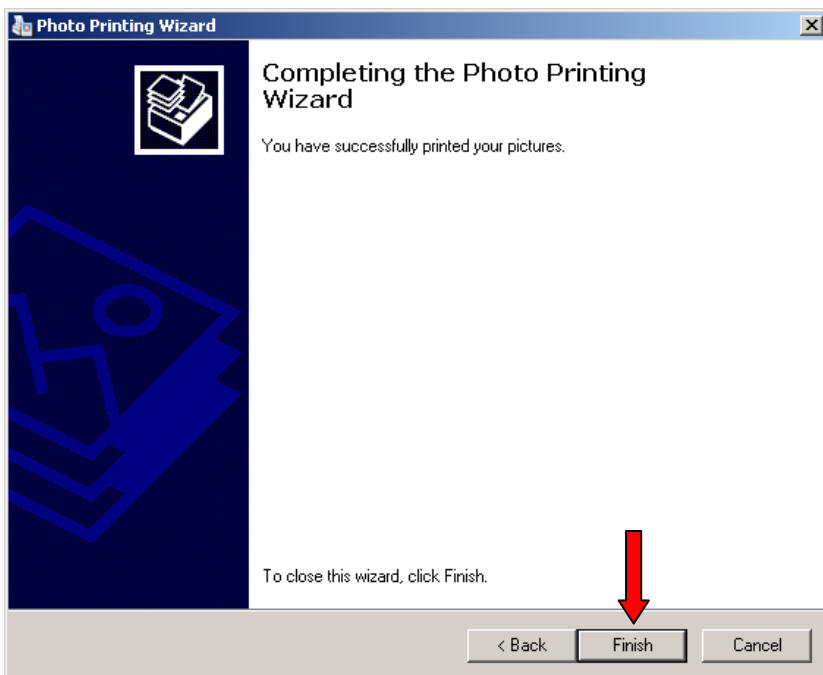


It will then show the screen below, its best to select 'Full page fax print' as the Full-page photo print can sometimes crop the image. Check on the preview first before printing.

Then simply click on next and the job is sent to the printer.



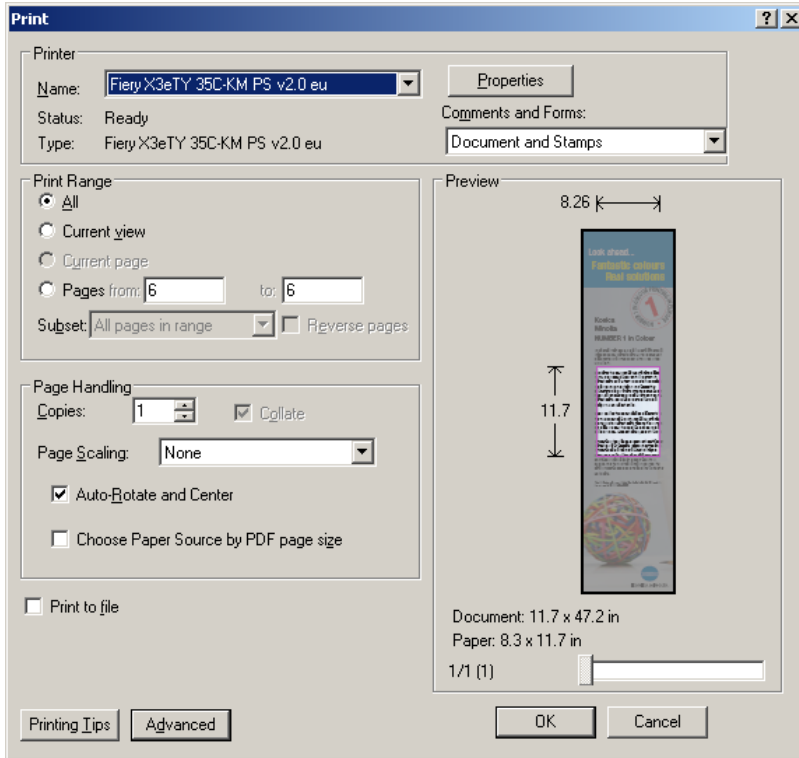
Then your finished, click finish and it will close the wizard.



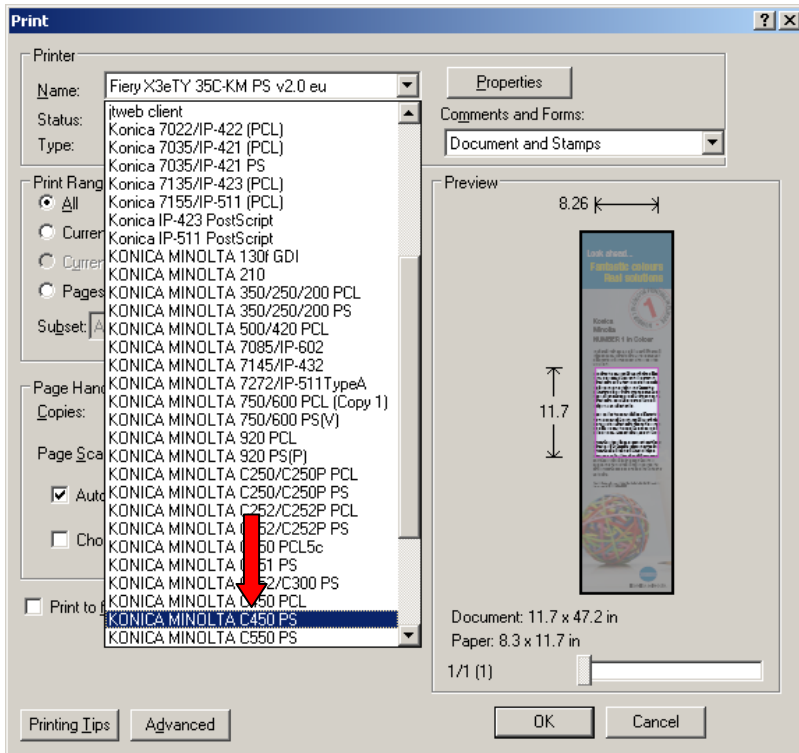
Emperon Controllers – Printing a PDF

Open the file you wish to print as a banner.

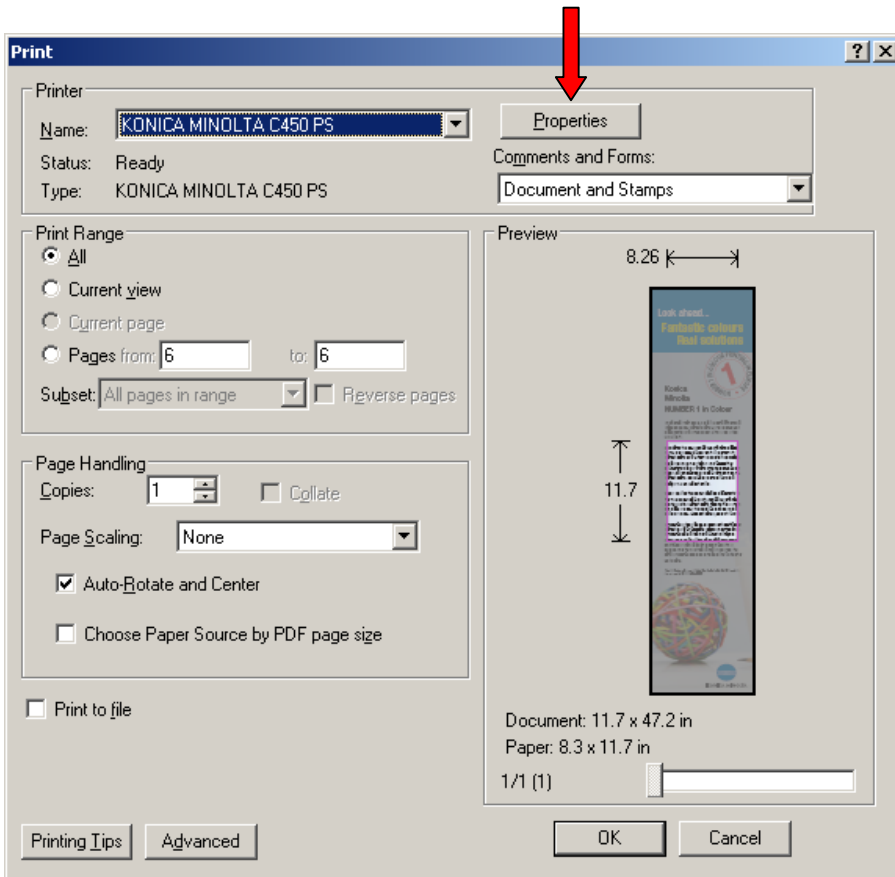
To start, go to file and print, it will show the screen below.



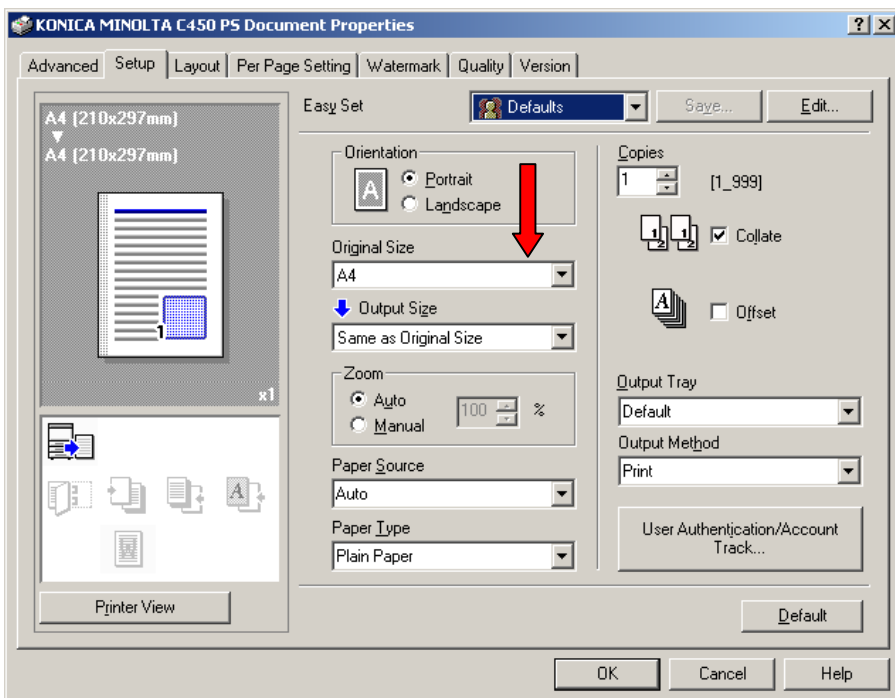
Chose your printer, for this I am using a C450 (post script)



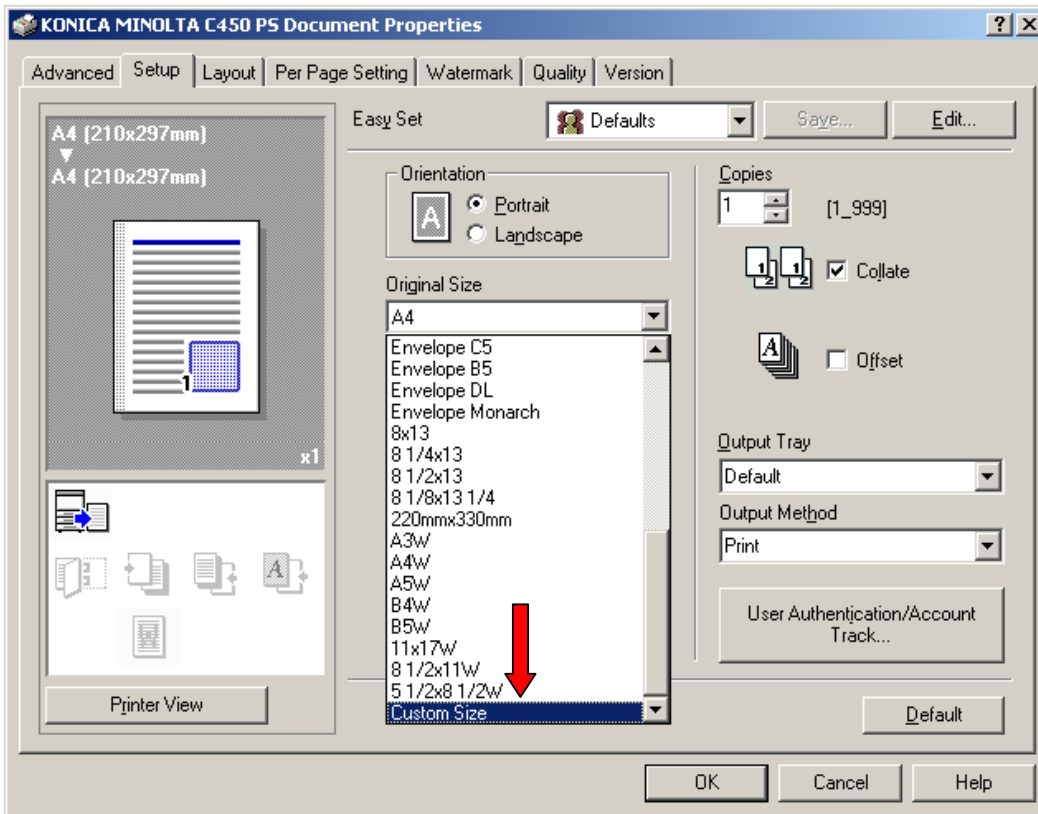
Then click on properties



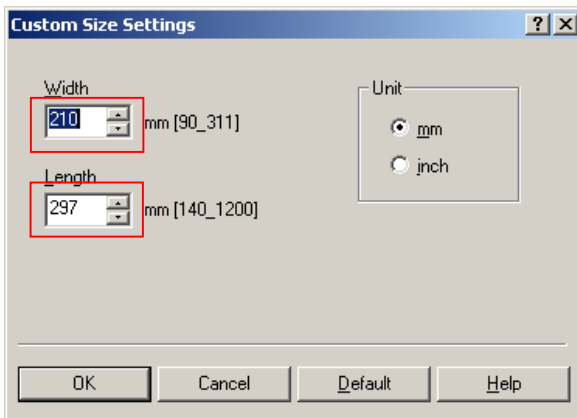
This will bring up the screen below; first thing to change is the original size



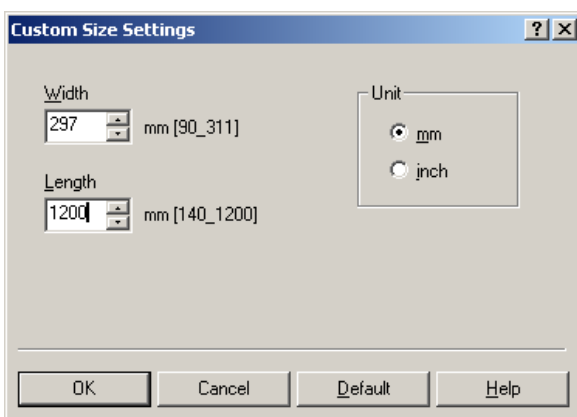
Then select custom size



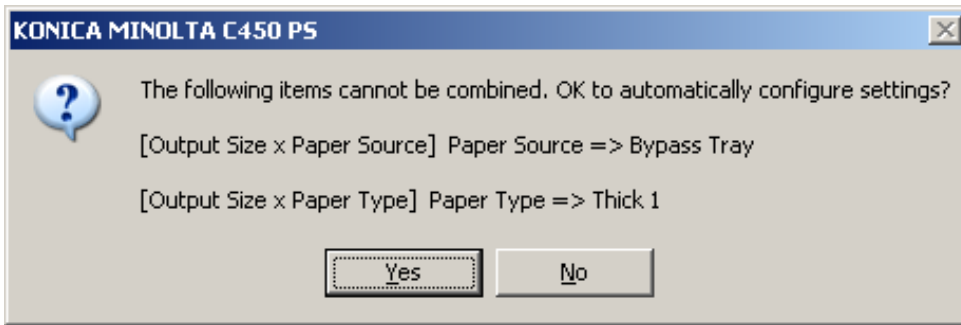
This will bring up another screen shown below



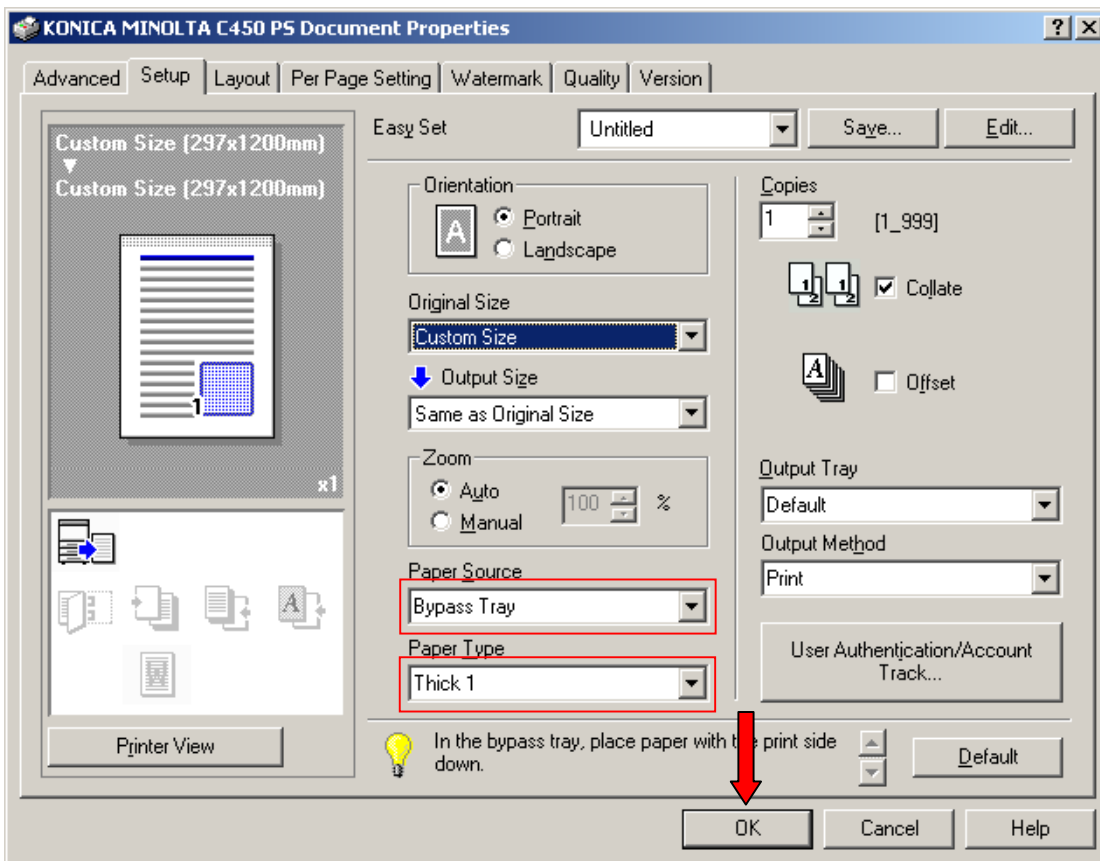
You need to enter the following and click OK



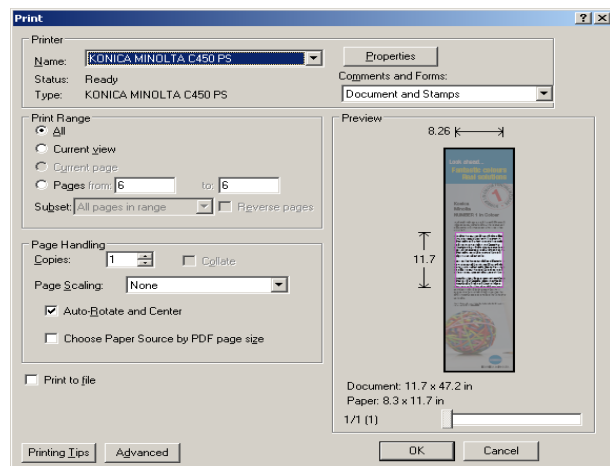
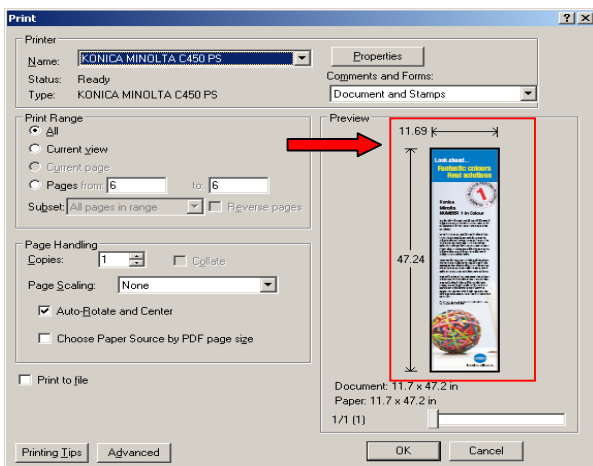
It will then bring up the following message below, select yes.



It will then display the following options, click OK



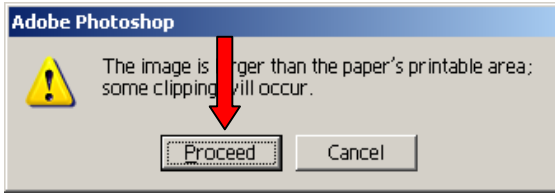
As you will now see the preview of the image has changed and now shows the full page



Emperon Controllers – Printing from an application

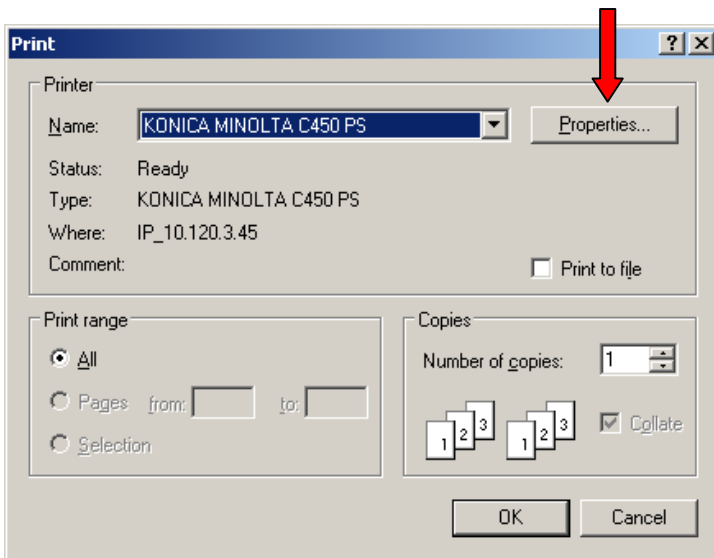
For this I am using Photoshop.

First of all go to file and print, it may come up with the error below but this is normal just press proceed.

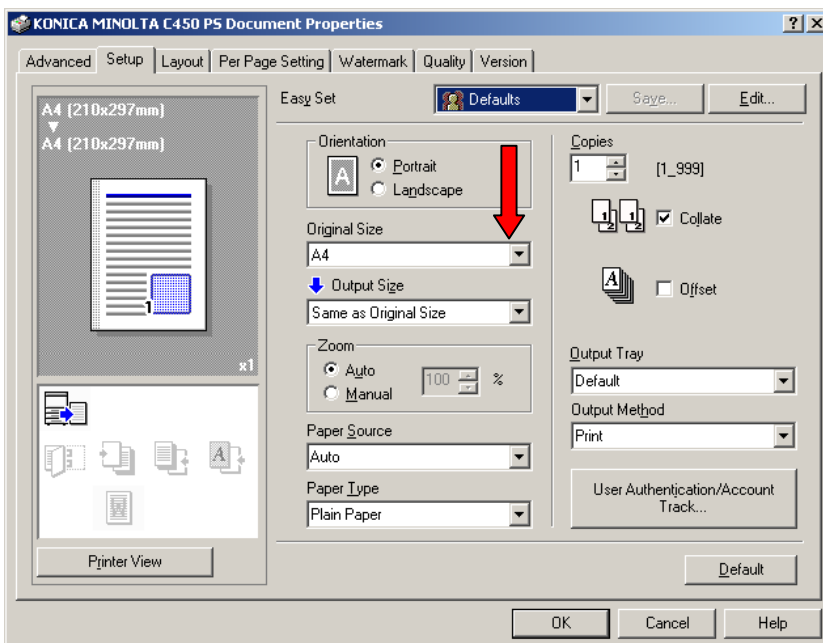


Then chose your printer from the drop down menu, I am using the C450 (post script)

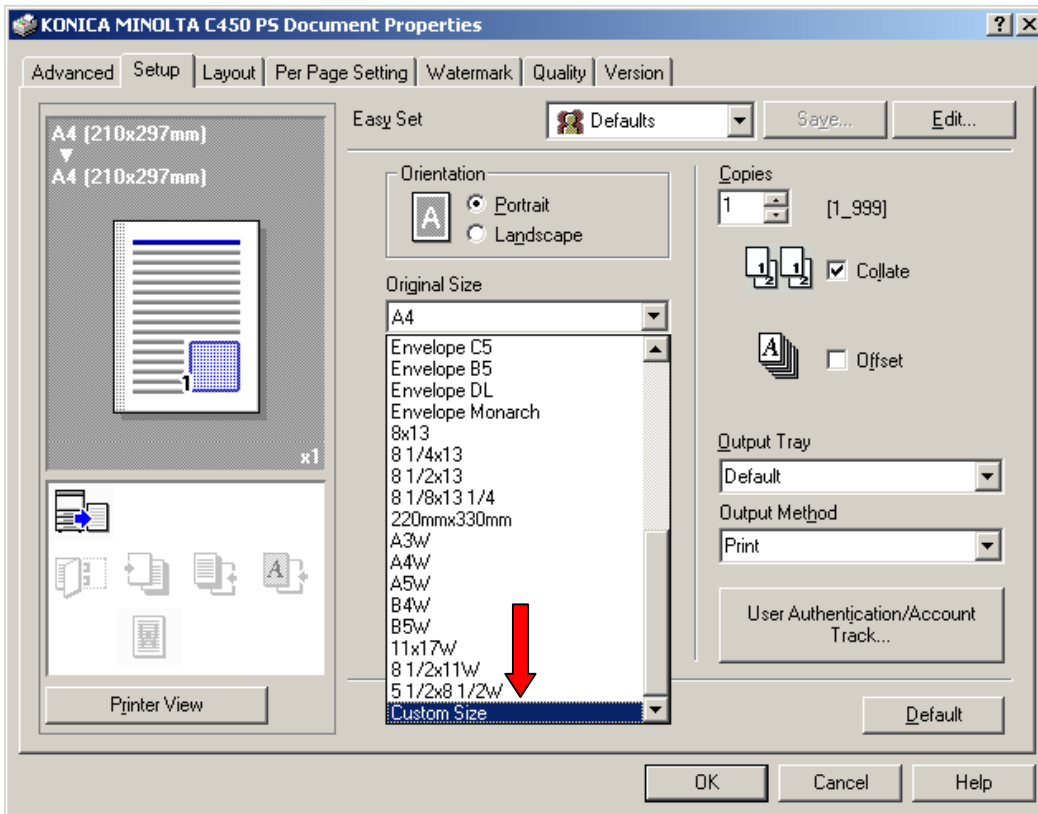
Then click on properties



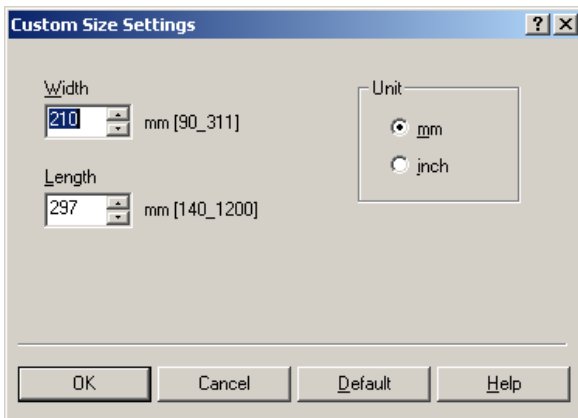
This will bring up the screen below; first thing to change is the original size



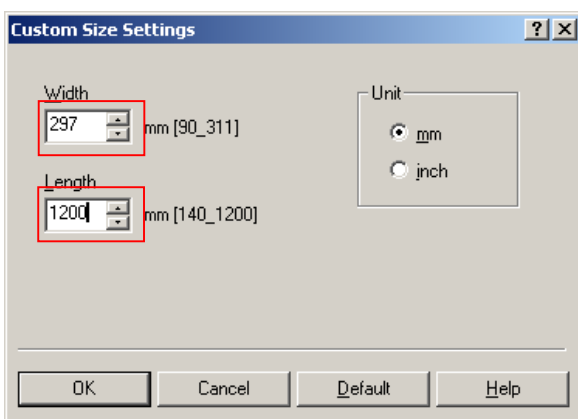
Then select custom size



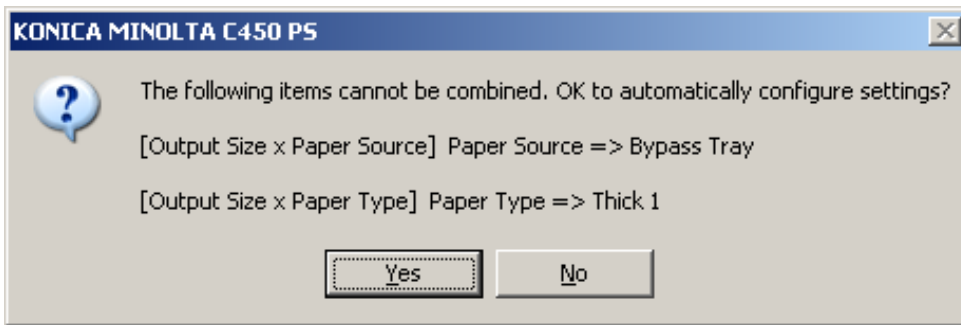
This will bring up another screen shown below



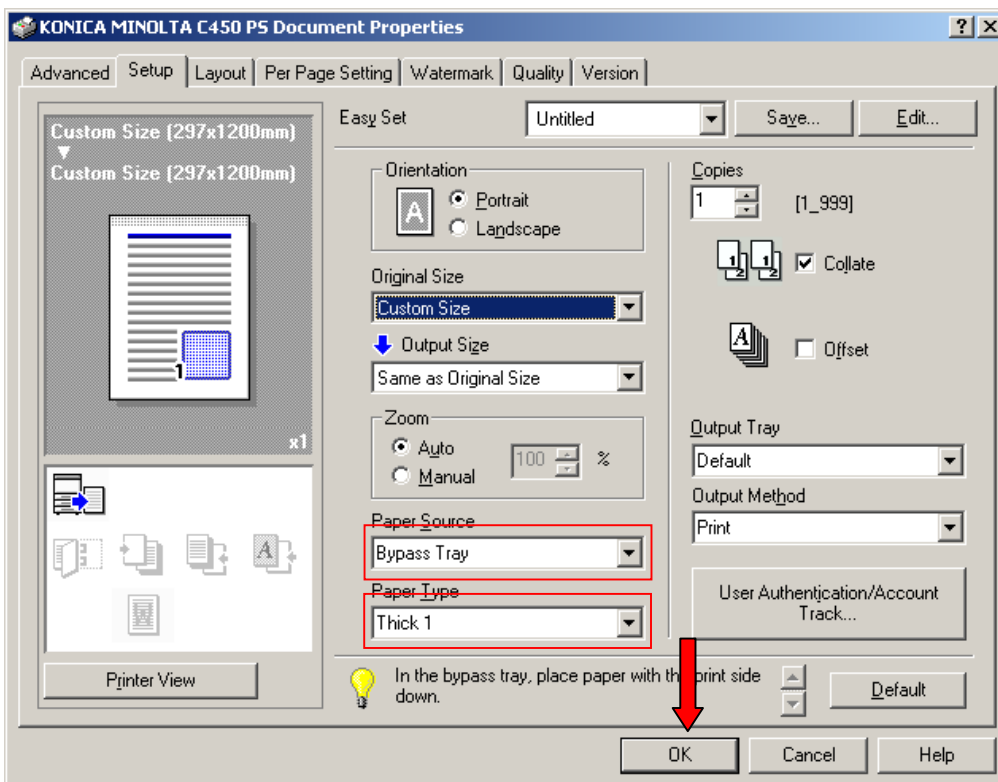
You need to enter the following and click OK



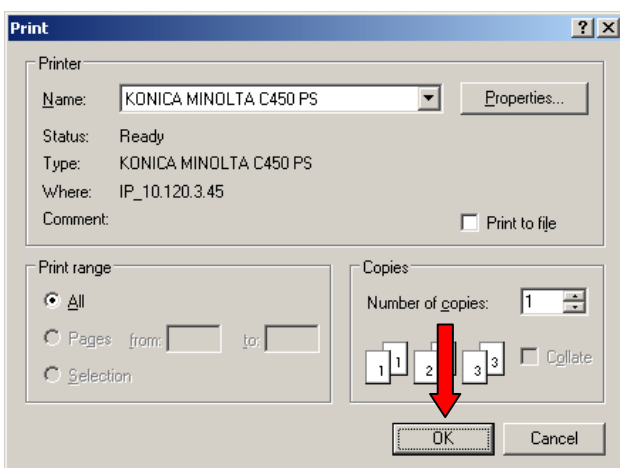
It will then bring up the following message below, select yes.



It will then display the following options, click OK



Then simply press ok as shown below



Fiery Controller IC-402 (C351, C450) & IC406 (C300, C352) – Printing a JPEG File

There is an easy way of printing a banner (XP operating system) using the Windows Picture and Fax Viewer (Photo Printing Wizard), which is shown below.

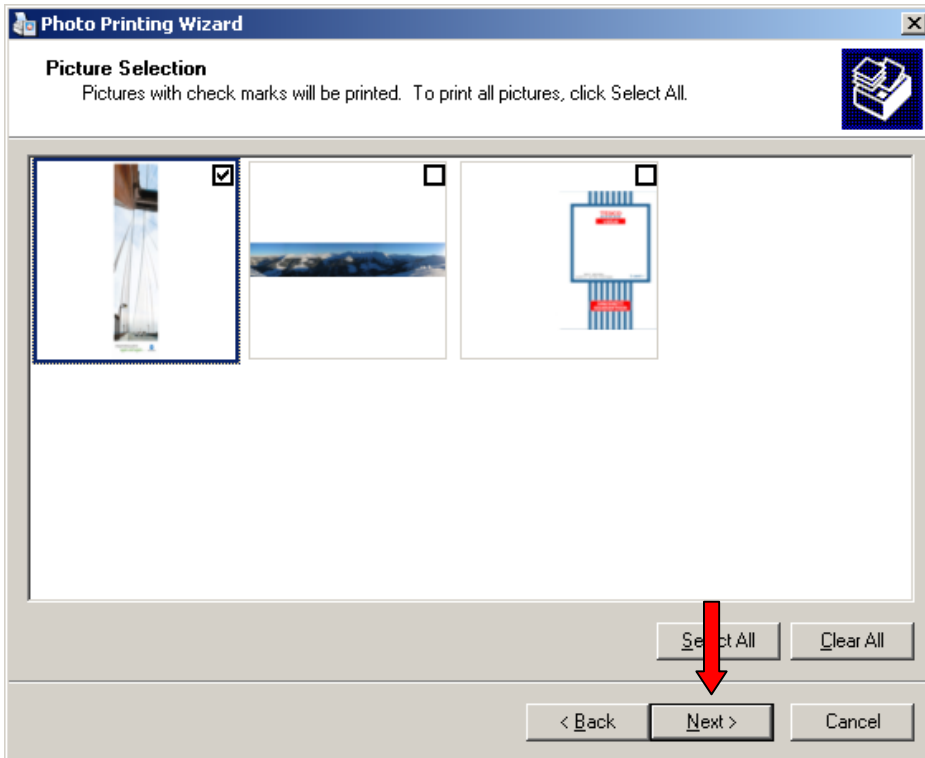
Click on the printer icon



It will then open the printer wizard, click next

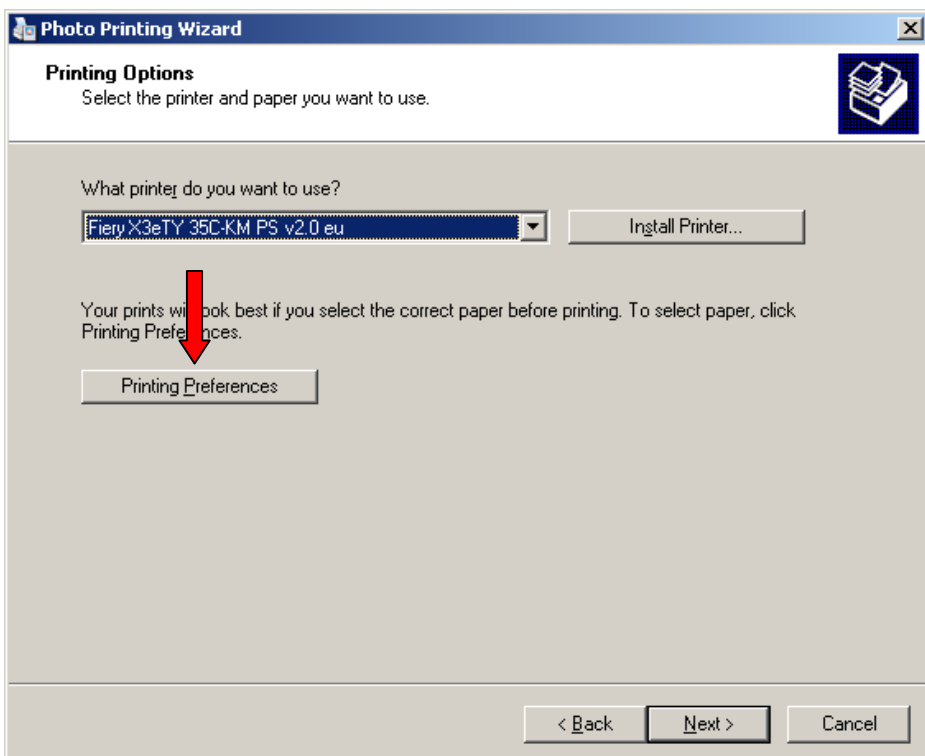


Select the image and click next

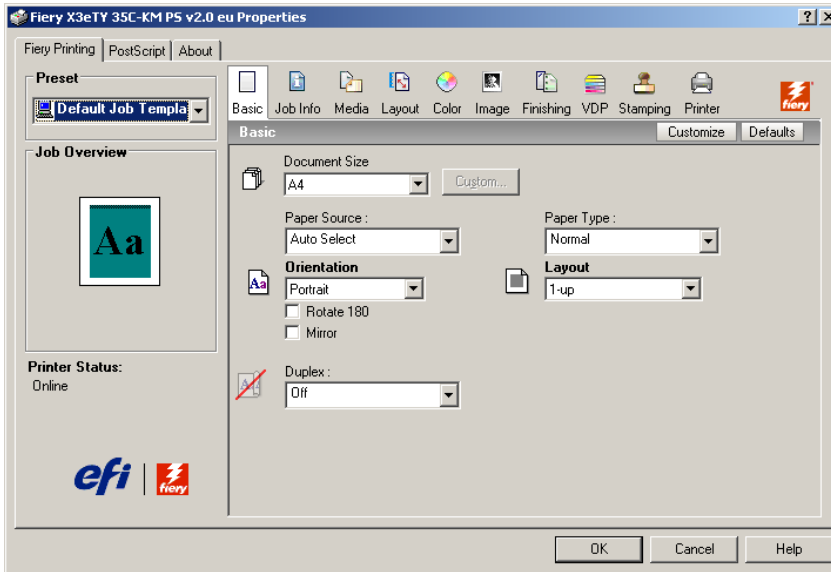


Then chose the relevant Fiery driver, for this I am using the IC402 driver

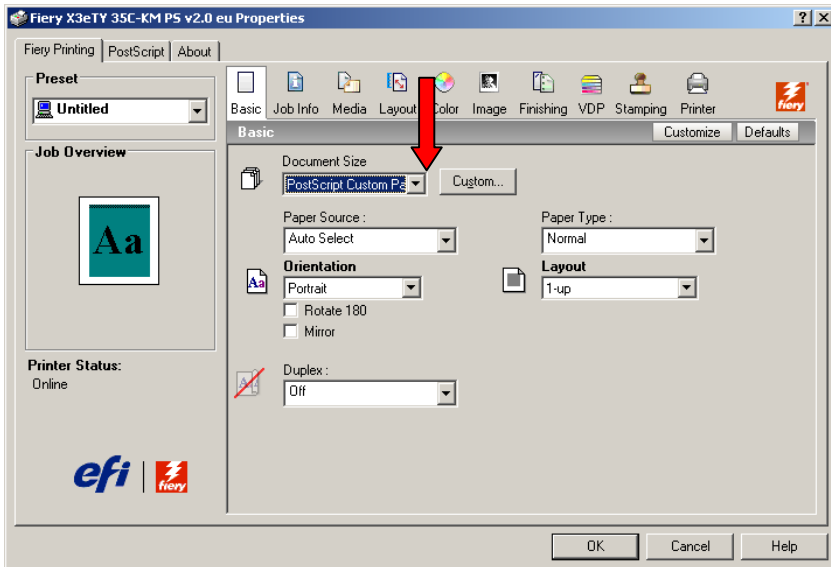
Click on Printing Preferences



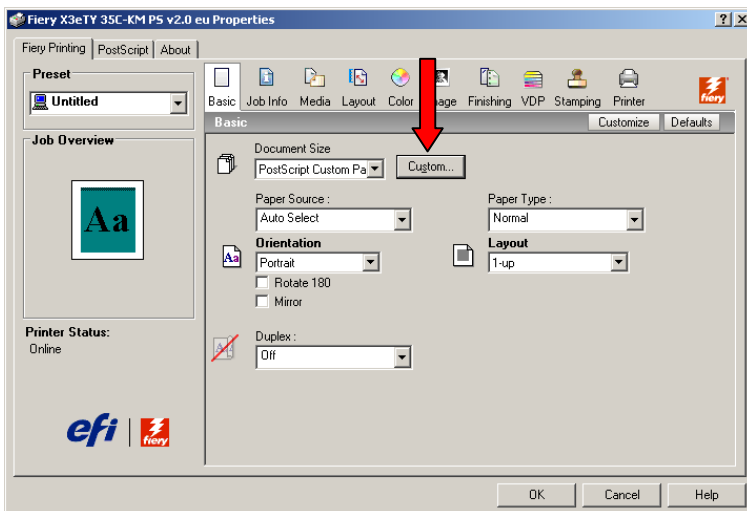
This will bring up the screen below



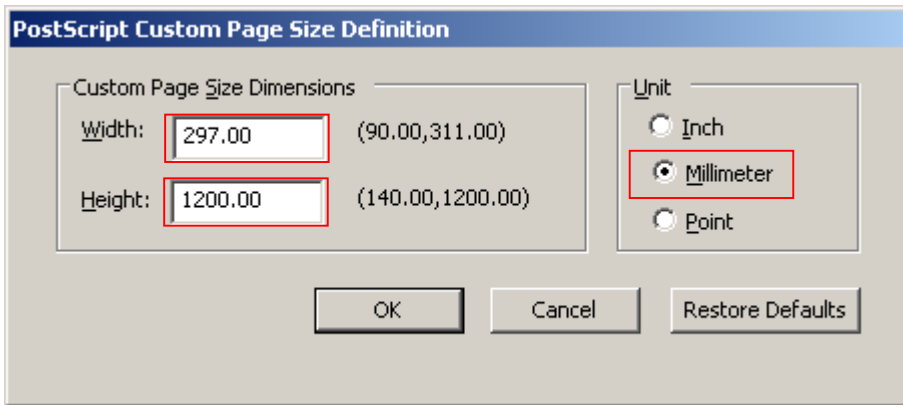
First thing to change is the document size, select as below



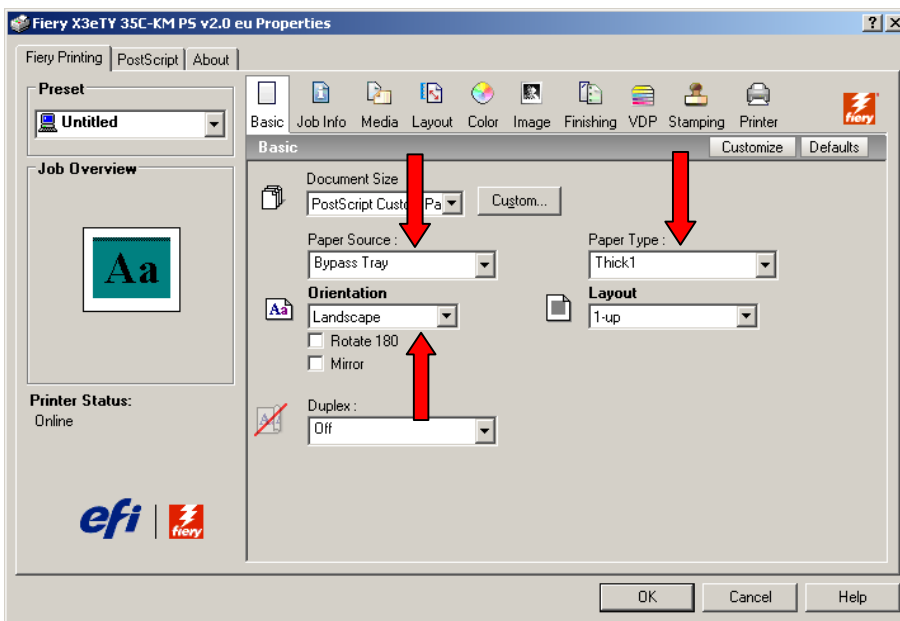
Then click on Custom



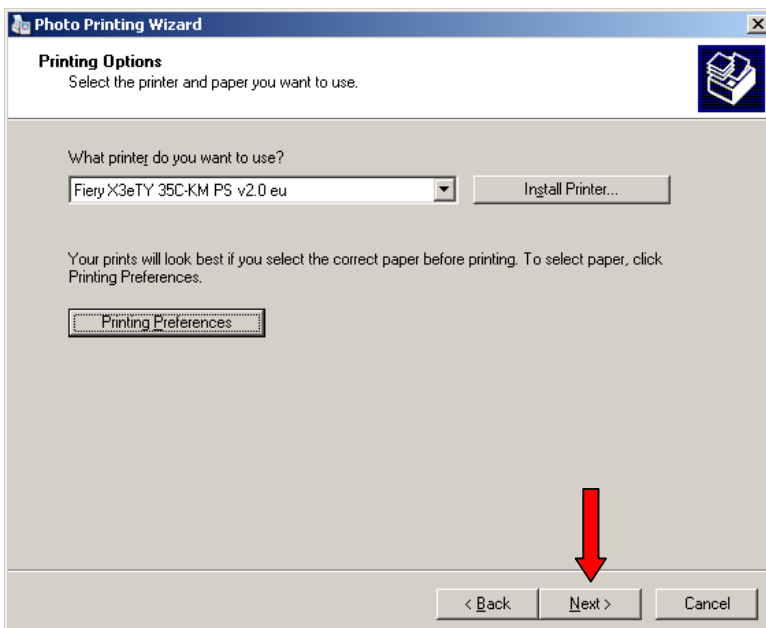
You then need to fill box out as shown below and press ok



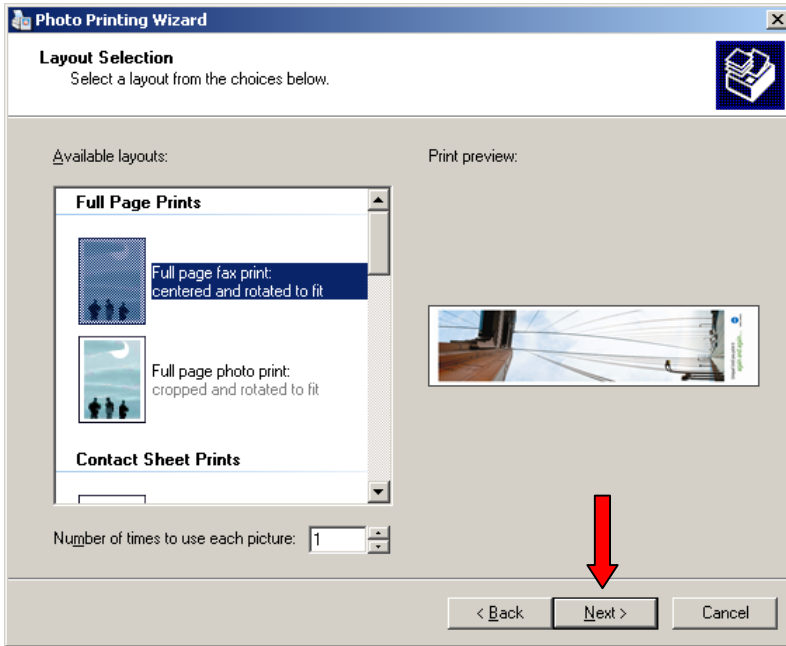
You must then select the following, Bypass tray, Thick1 and Landscape and click ok



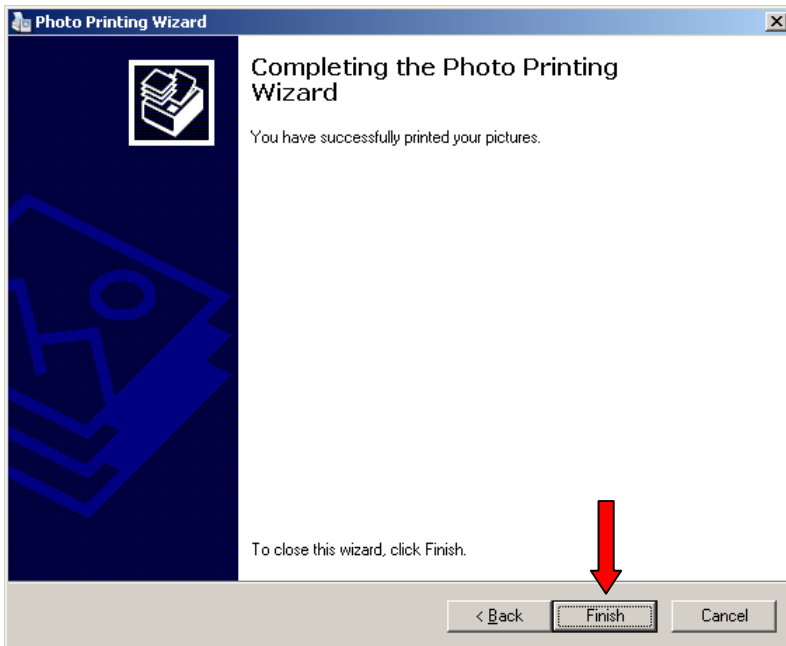
Then click next



You will then see the preview as shown below, click next

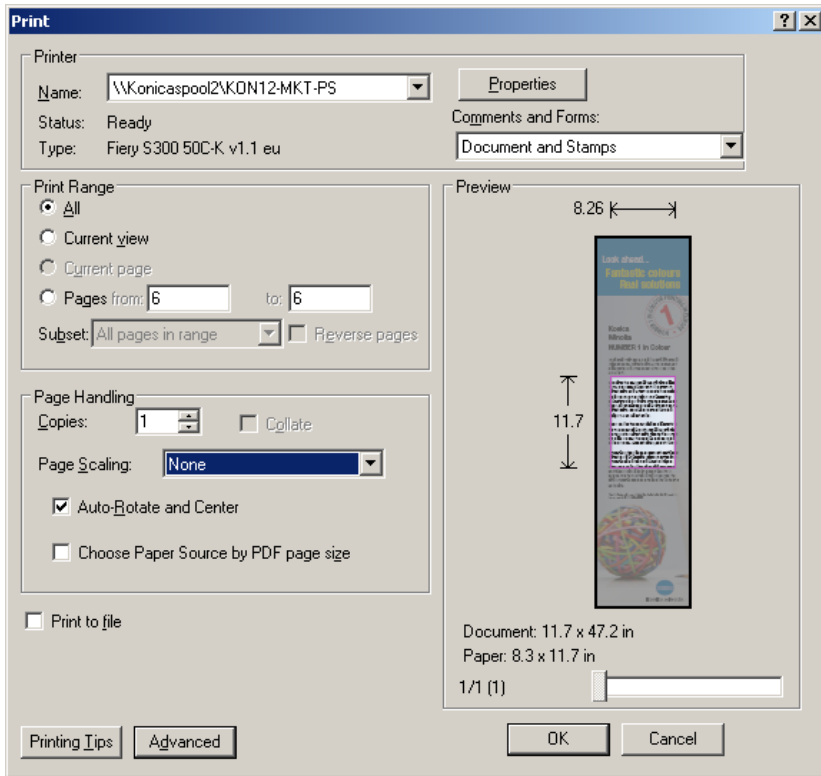


It will then show the below, click finish and your done

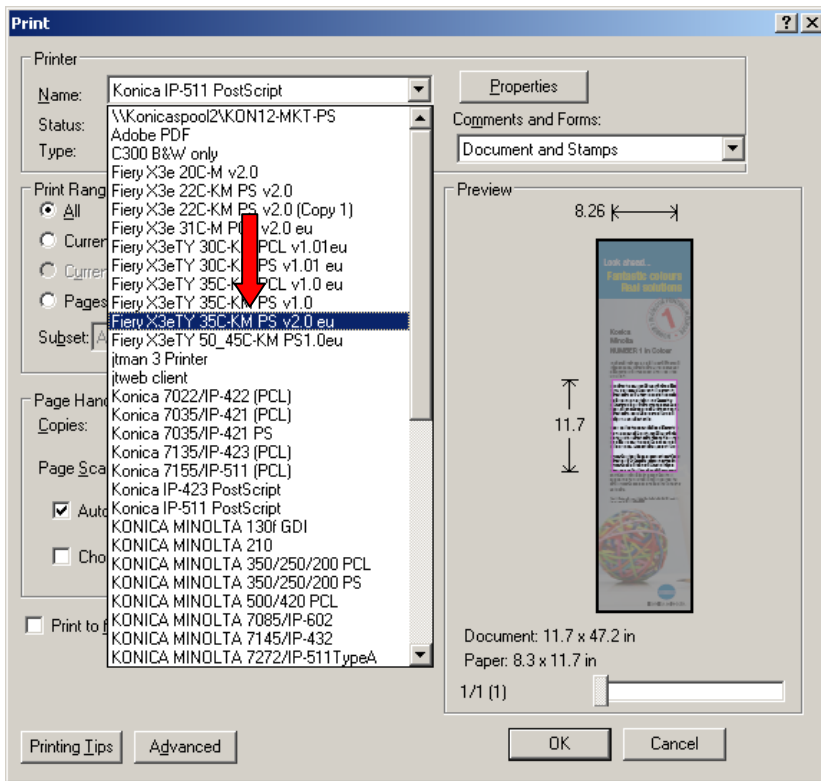


Fiery Controller IC-402 (C351, C450) & IC406 (C300, C352) – Printing a PDF or from an application

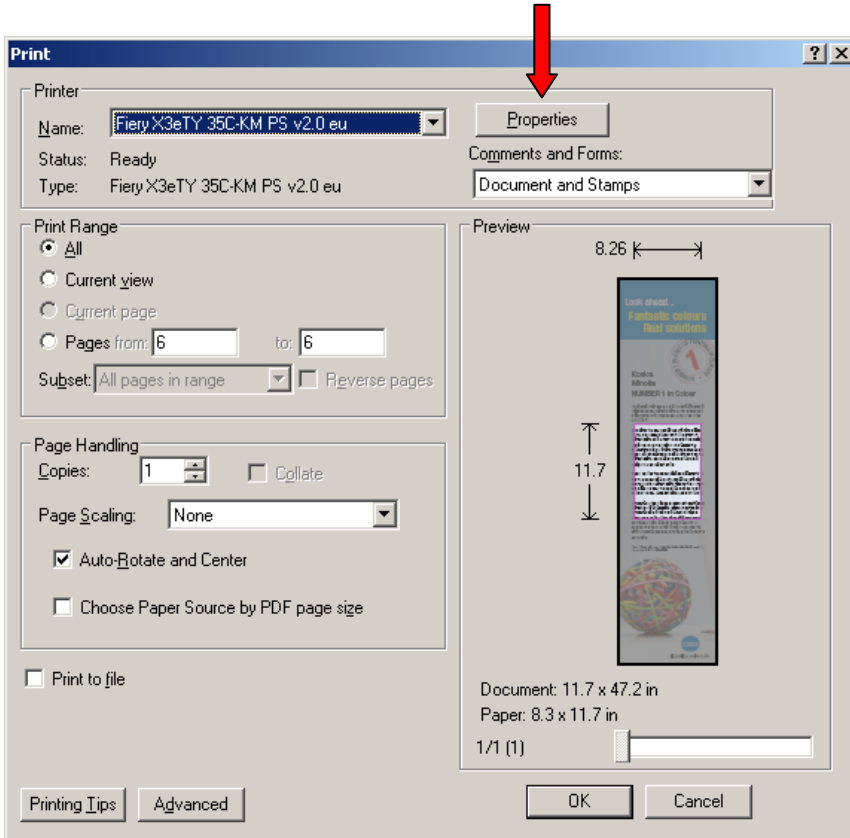
To start, go to file and print, it will show the screen below.



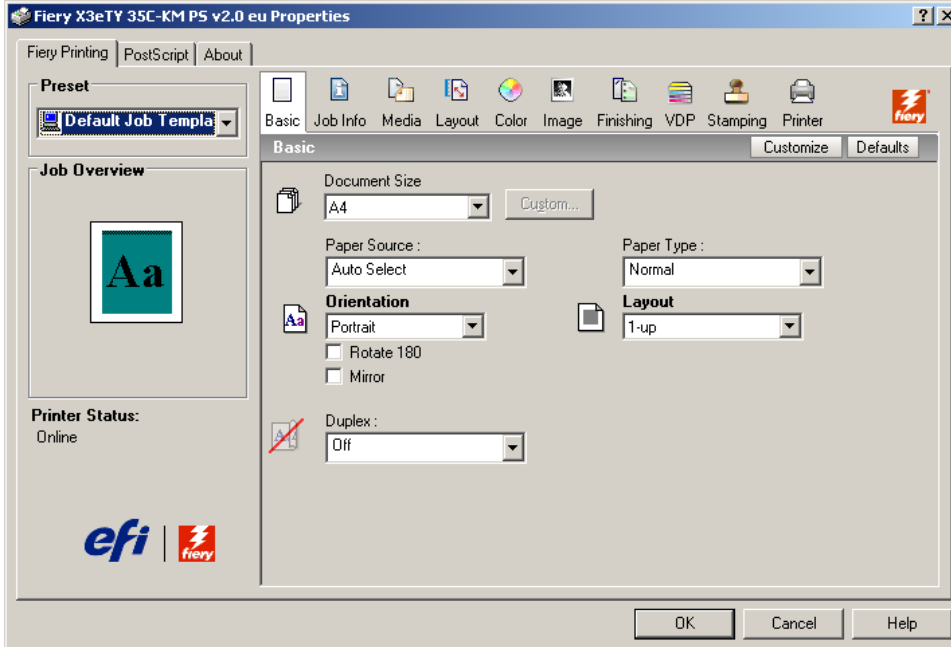
Chose your printer, for this I am using the IC402 driver



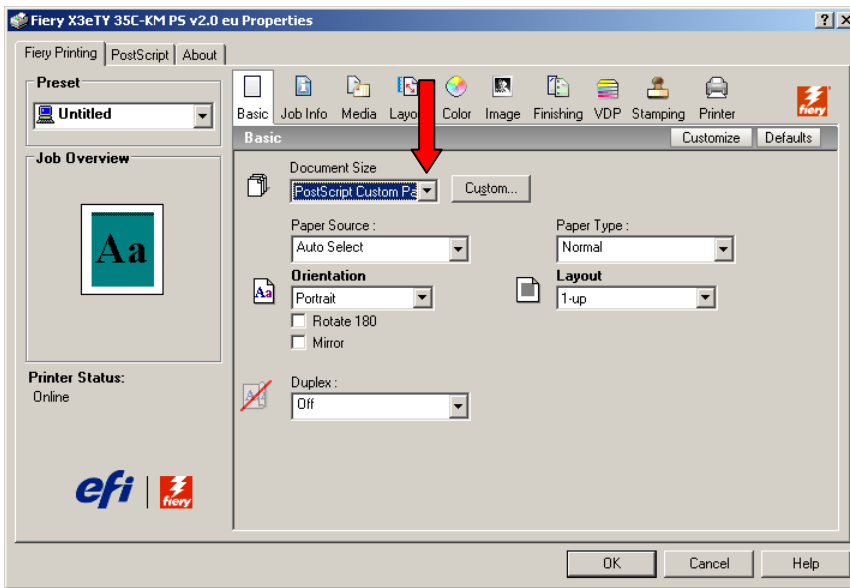
Then click on properties



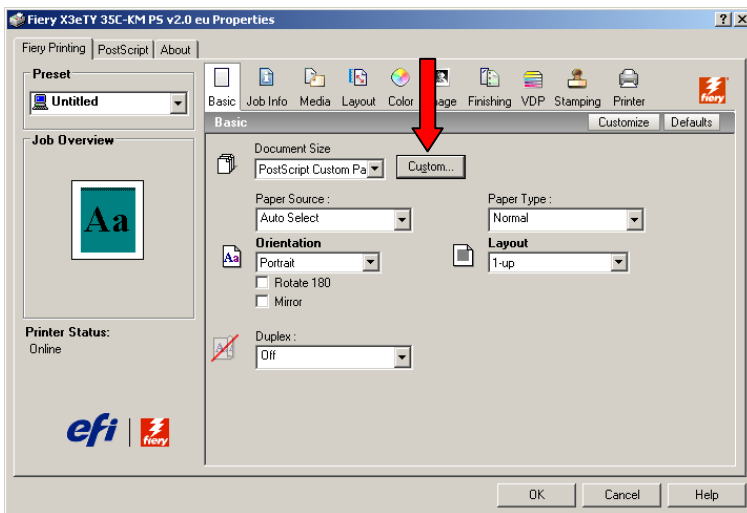
This will bring up the screen below



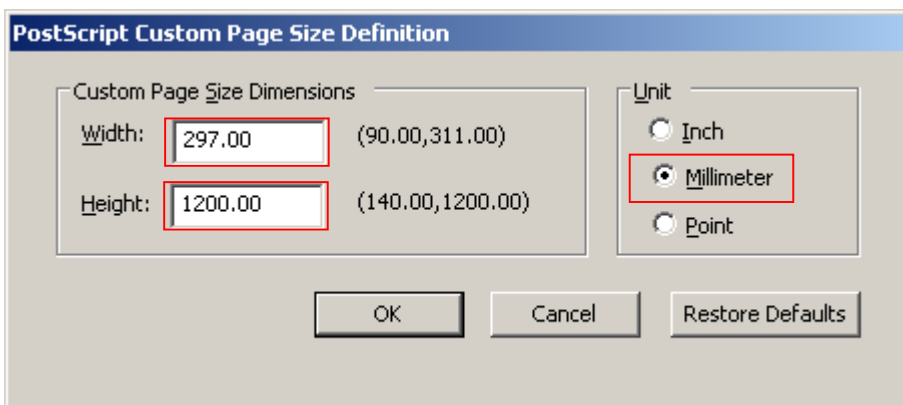
First thing to change is the document size, select as below



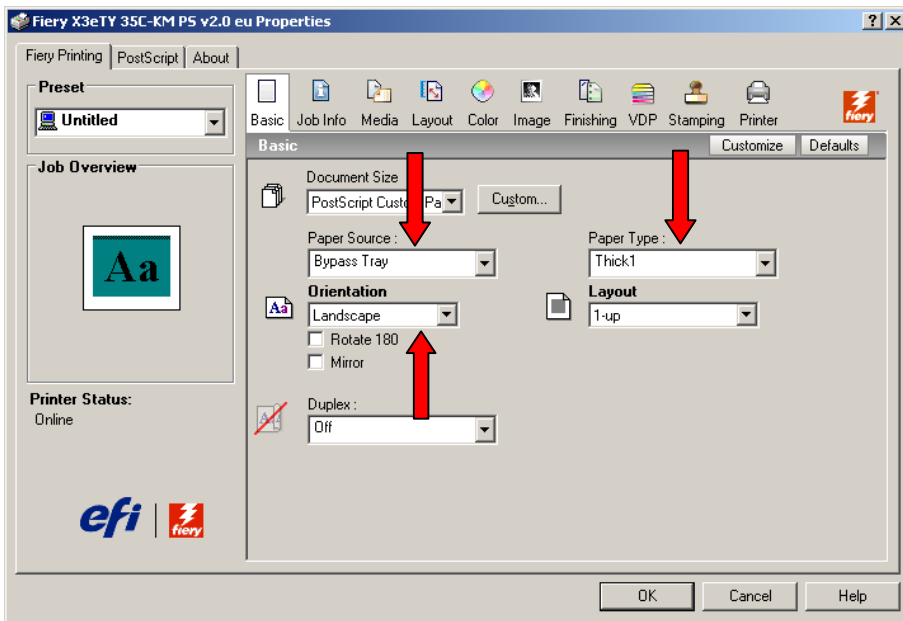
Then click on Custom



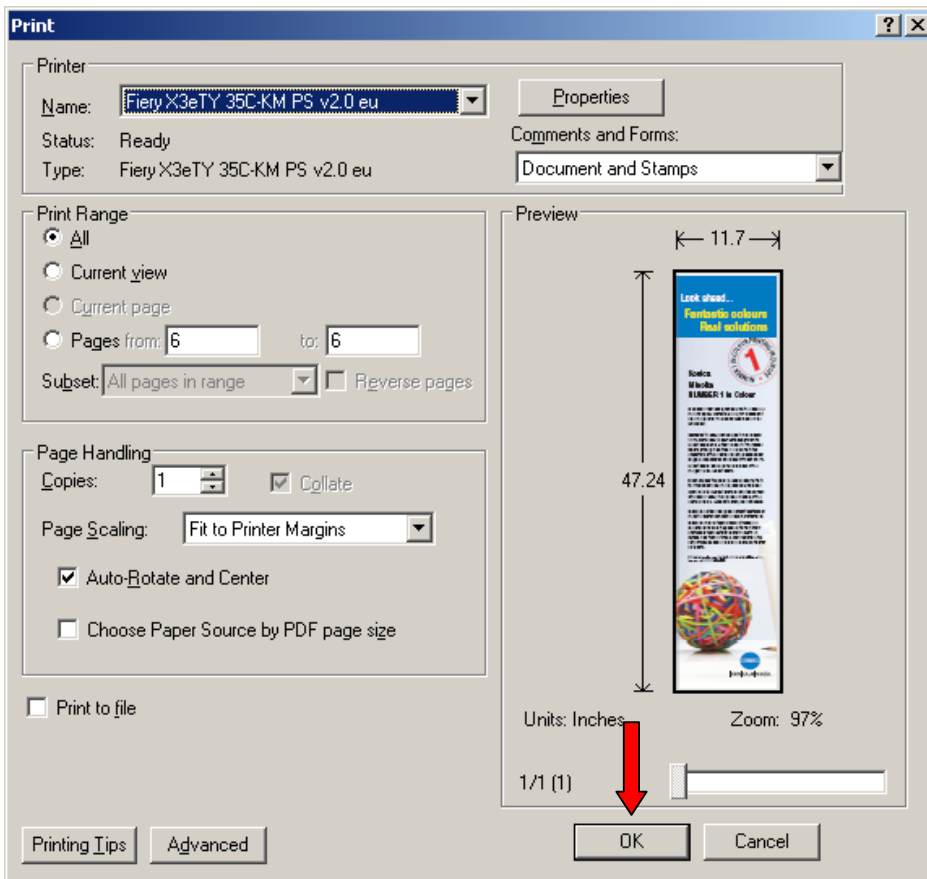
You then need to fill box out as shown below and press ok



You must then select the following, Bypass tray, Thick1 and Landscape and click ok



Then click ok and your finished



Fiery Controller IC-409 (C203, C253, C353, C451) – Printing a JPEG file

There is an easy way of printing a banner (XP operating system) using the Windows Picture and Fax Viewer (Photo Printing Wizard), which is shown below.

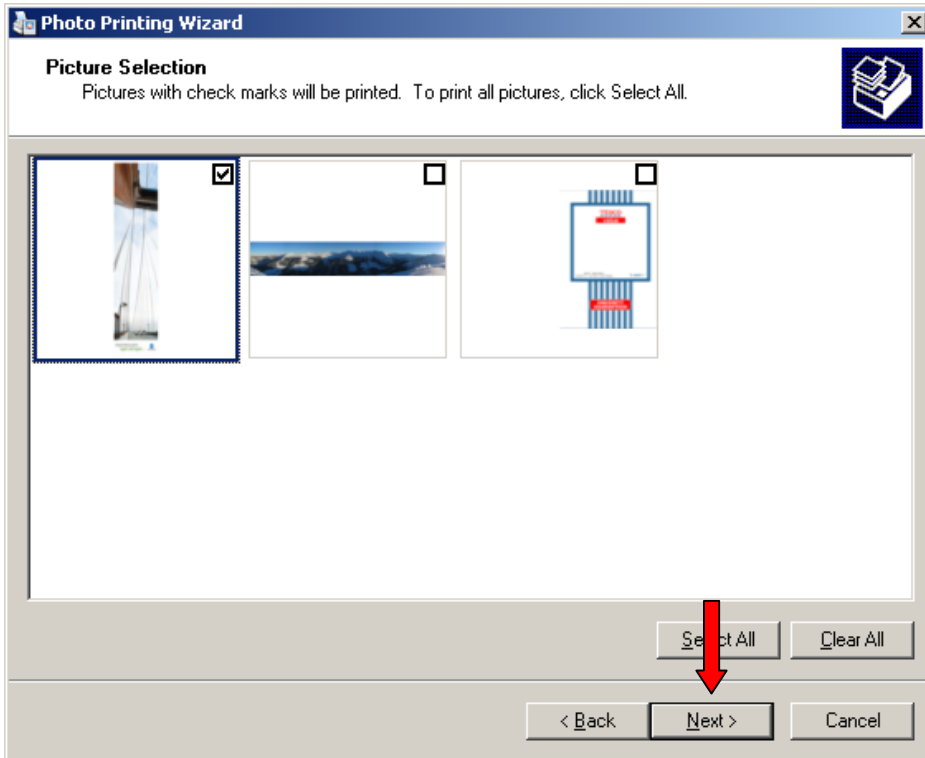
Click on the printer icon



It will then open the printer wizard, click next

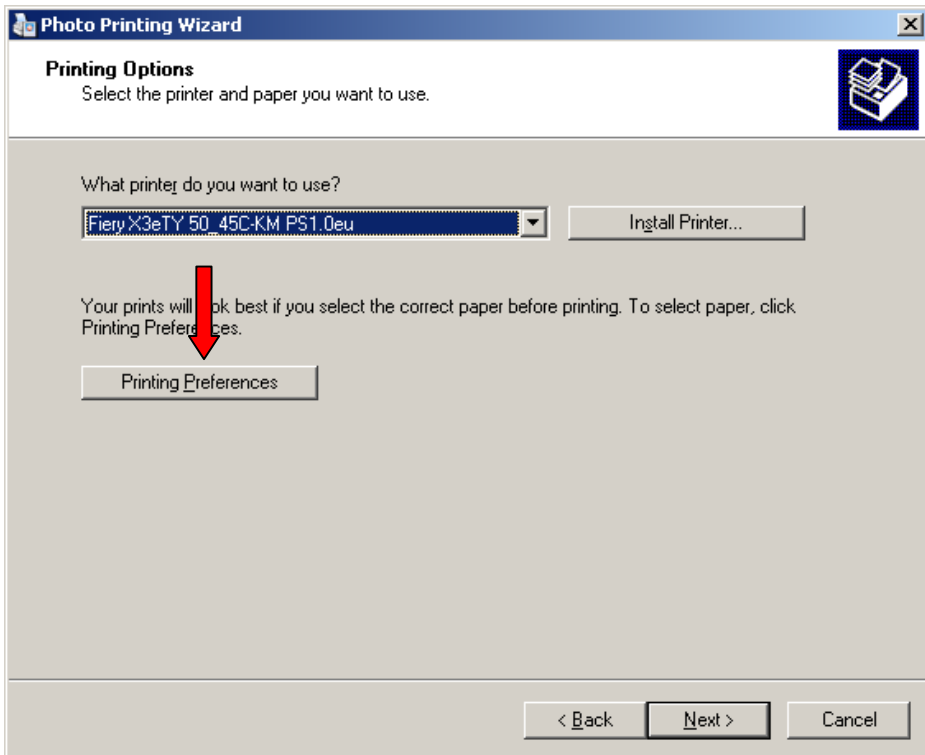


Select the image and click next

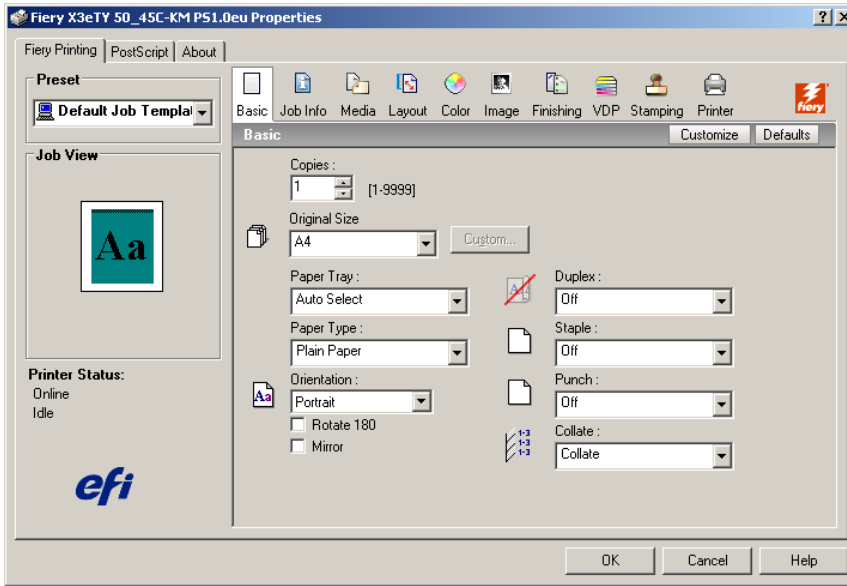


Then chose the relevant Fiery driver, for this I am using the IC409 driver

Click on Printing Preferences

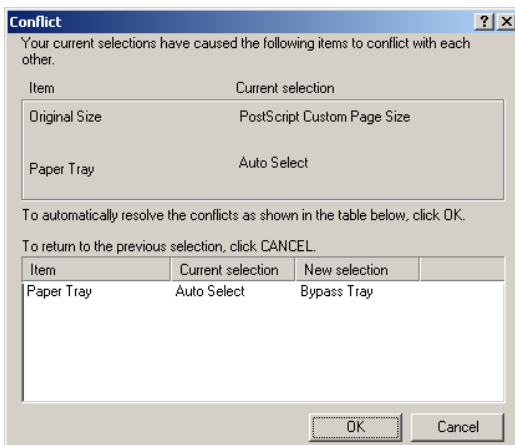


This will bring up the screen below

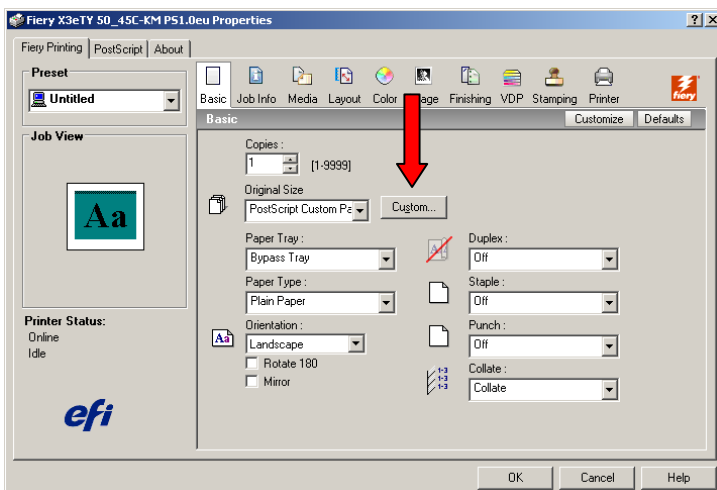


First thing to change is the original size, select as below

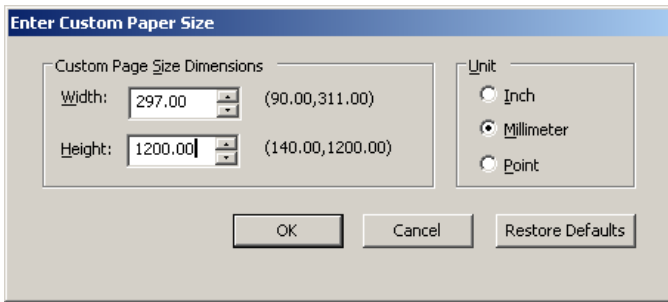
It may come up with a conflict screen as shown below; if so just press ok, this will auto change the paper tray to Bypass tray.



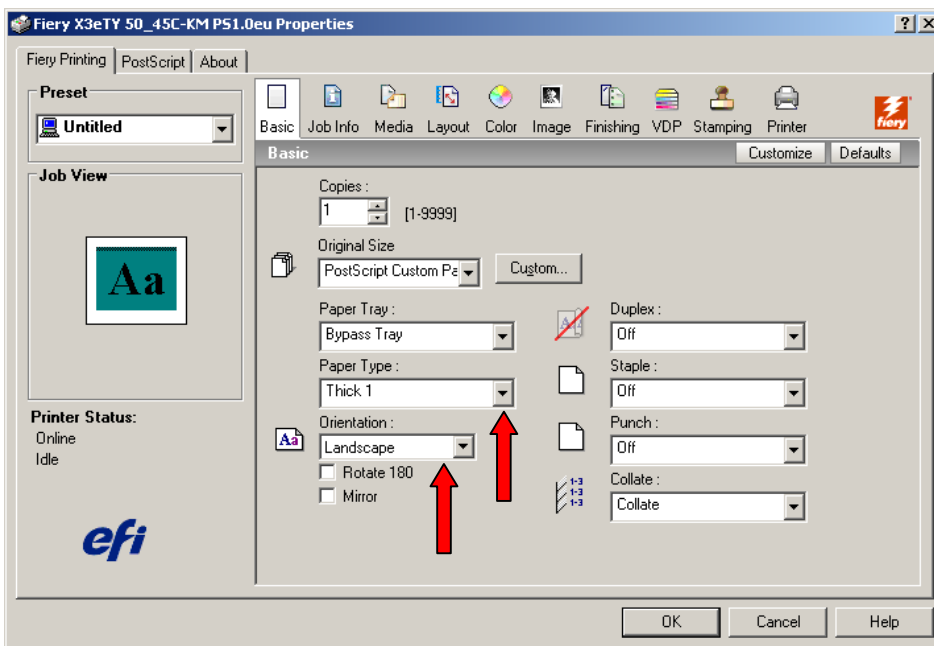
You then need to click onto custom



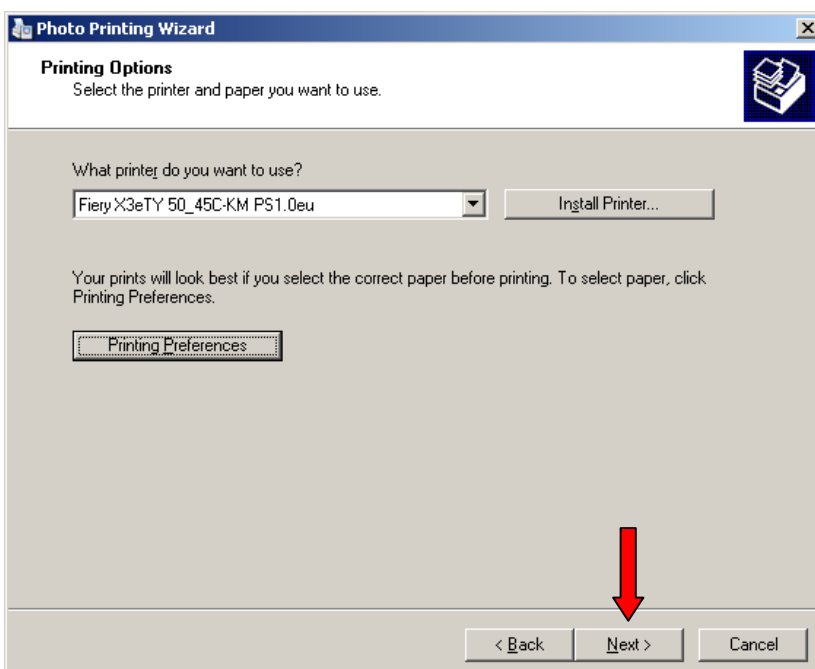
Change the sizes as below



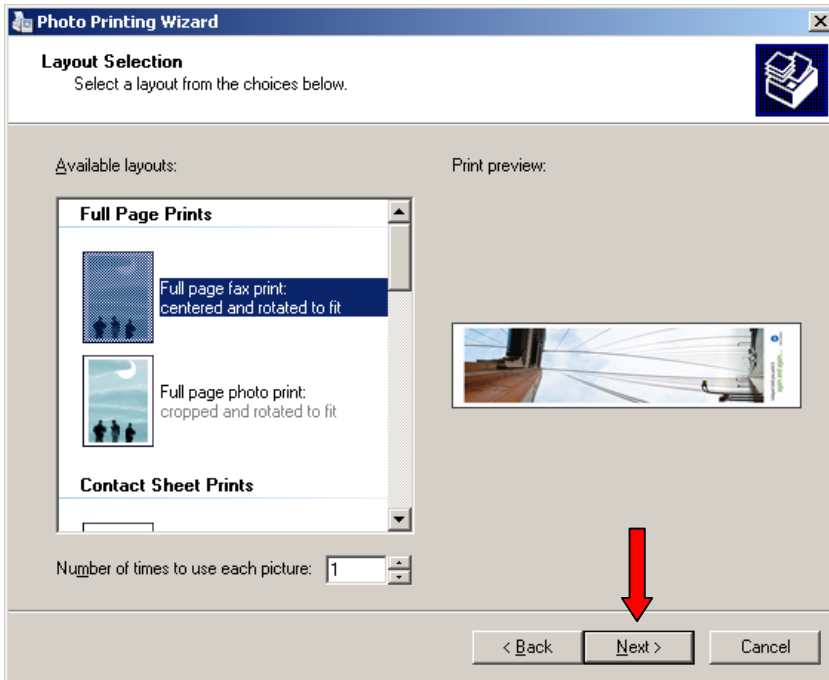
As you will see it auto-changes Bypass tray for you so just change the following and click ok



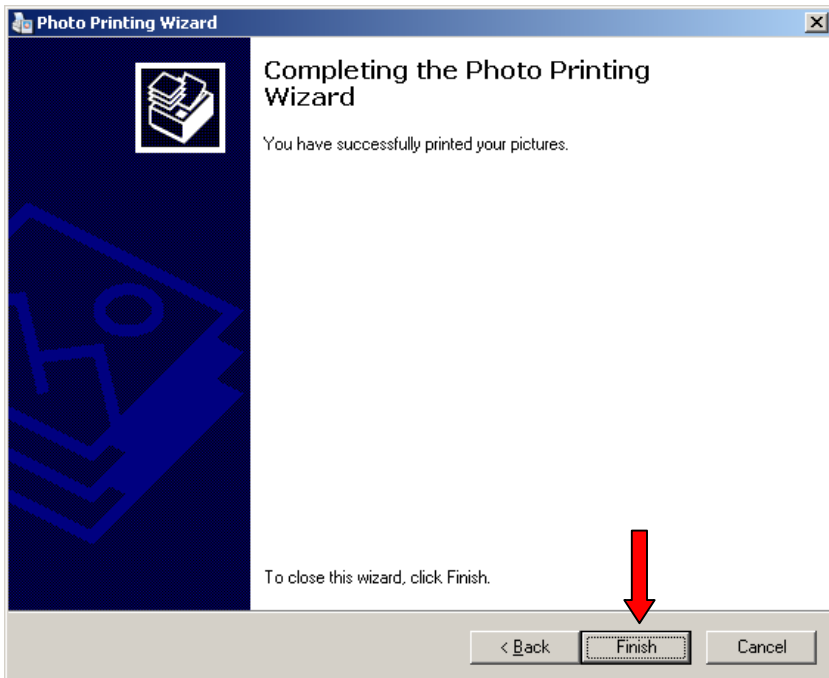
Then click next



Check the preview is ok and press next

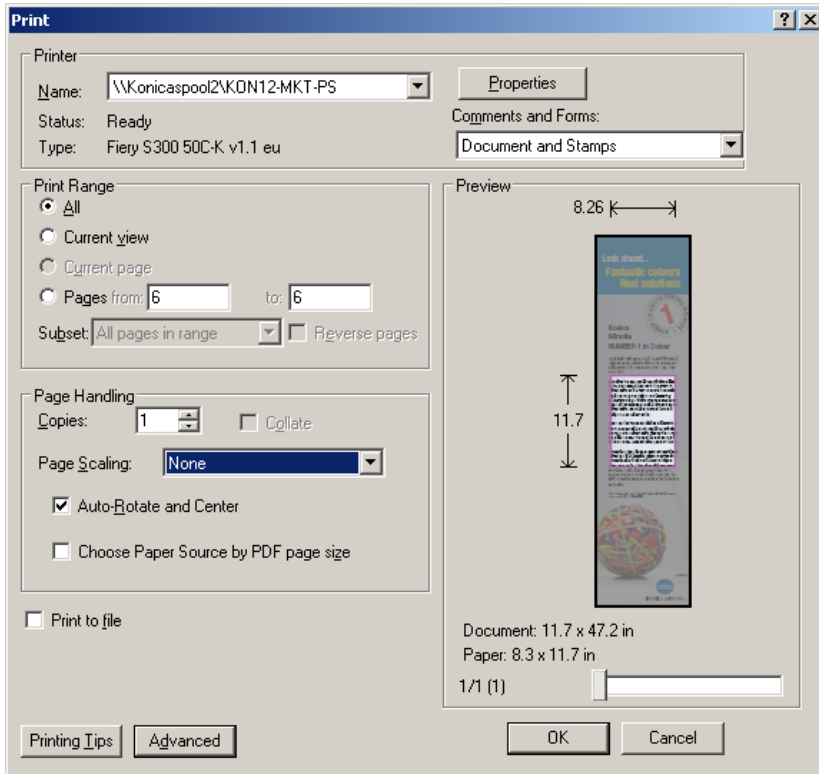


Then click finish and the wizard will close

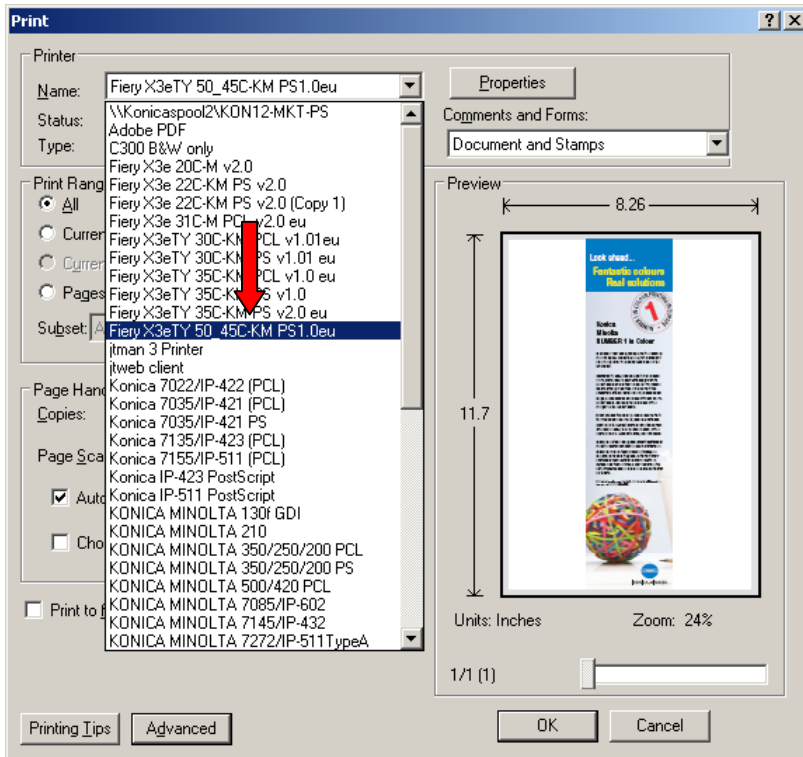


Fiery Controller IC-409 (C353, C451) – Printing a PDF or from an application

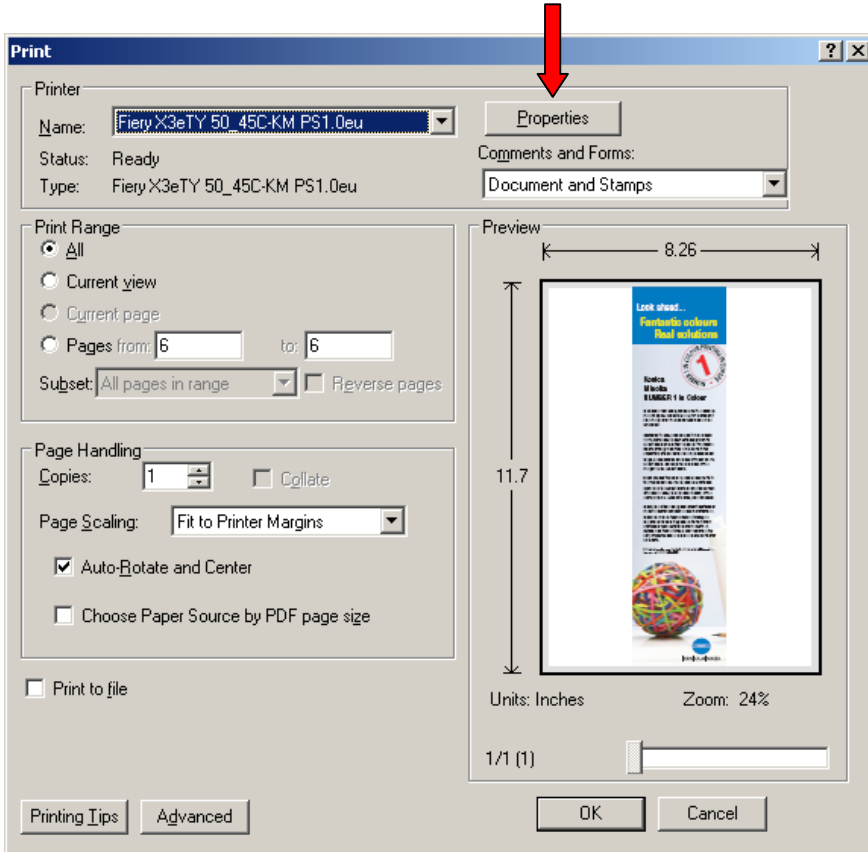
To start, go to file and print, it will show the screen below.



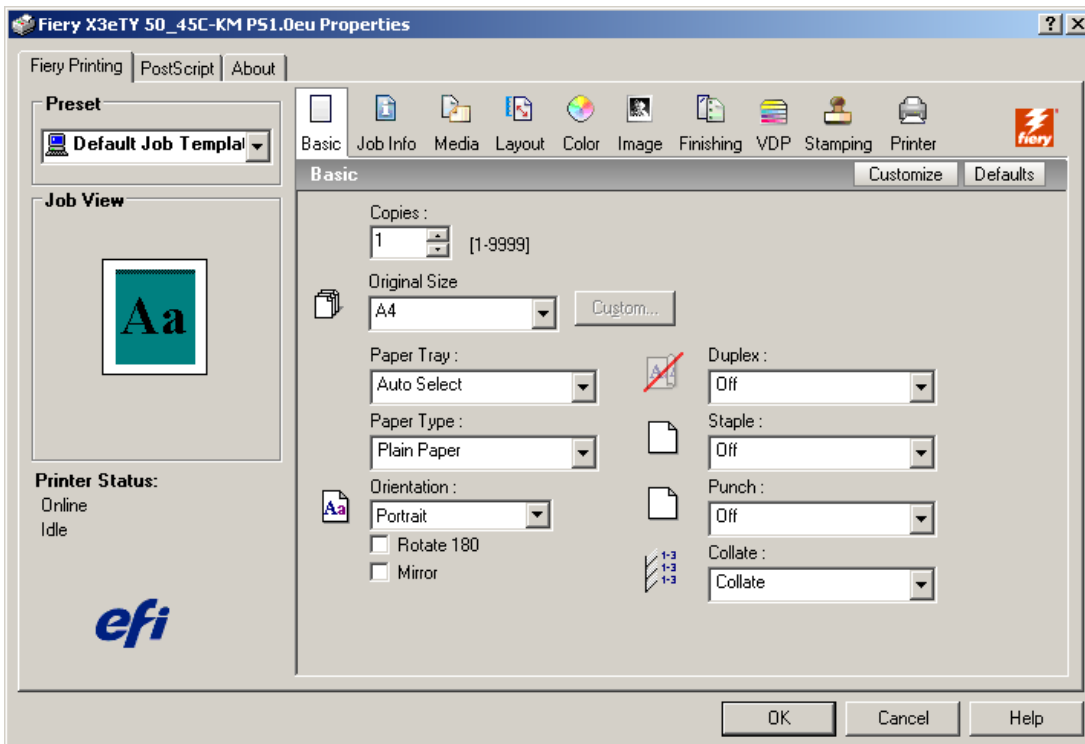
Chose your printer, for this I am using the IC409 driver



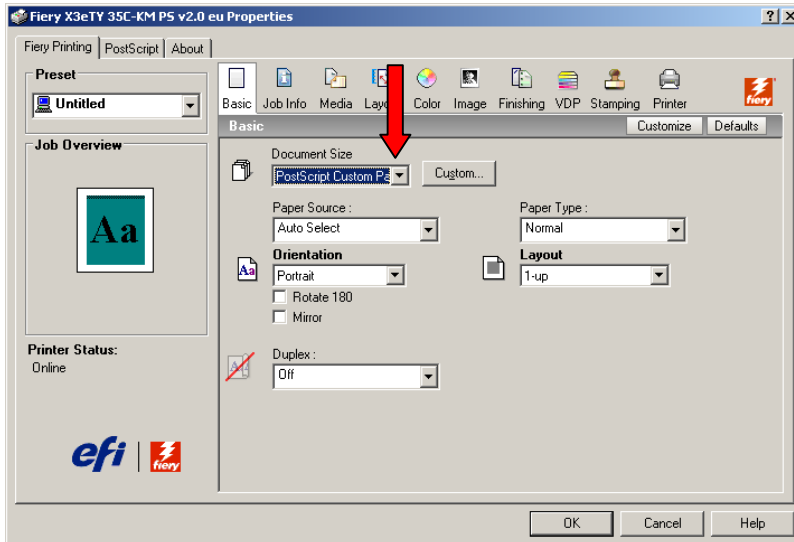
Then click on properties



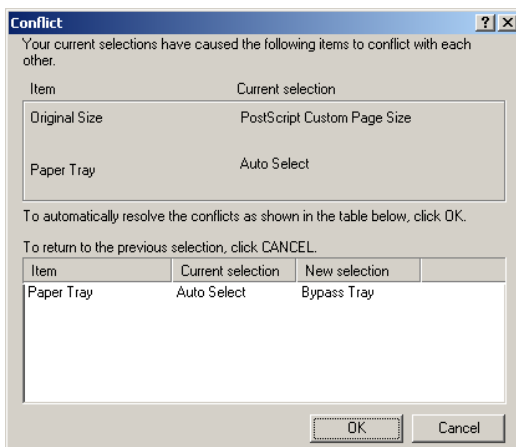
This will bring up the screen below



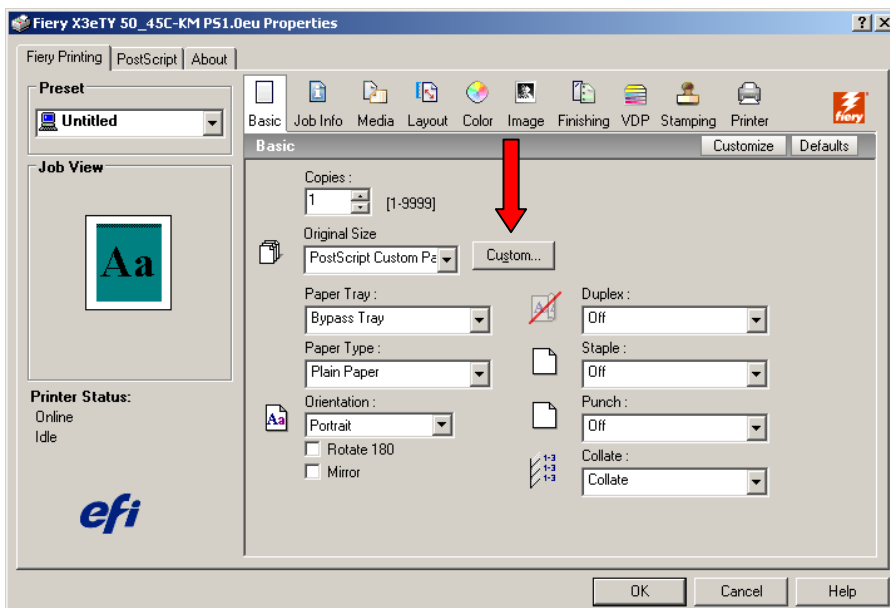
First thing to change is the document size, select as below



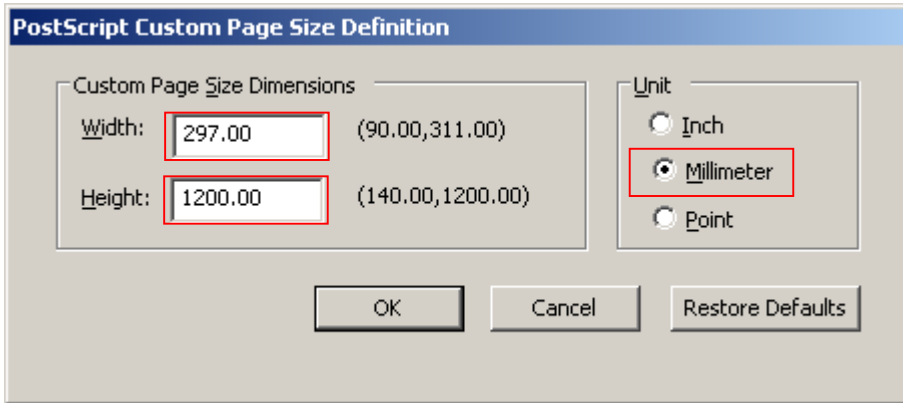
It may come up with a conflict screen as shown below; if so just press ok, this will auto change the paper tray to Bypass tray.



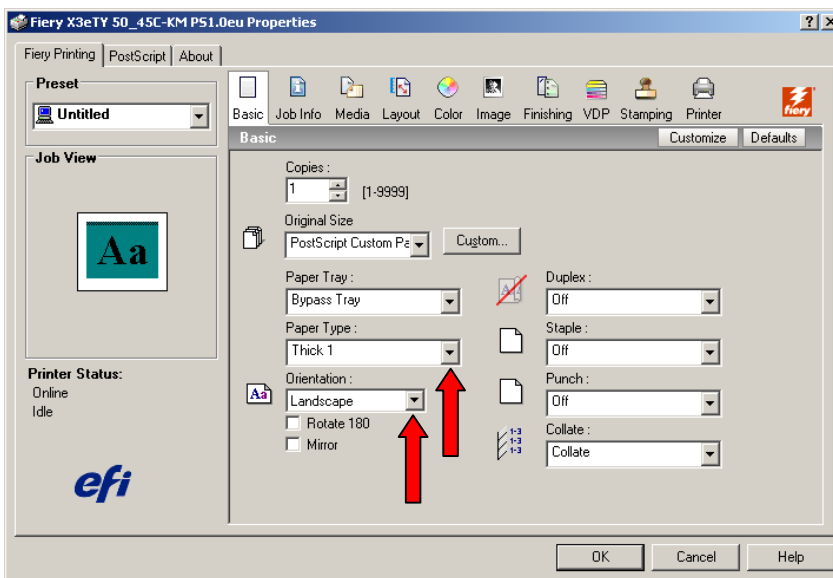
Then click on Custom



You then need to fill box out as shown below and press ok



You must then select the following and click ok



Then click ok and your finished

