



Cleaning the Clamshell and Feed Areas

Summary: How to clean the area underneath the clamshell and the feed area.

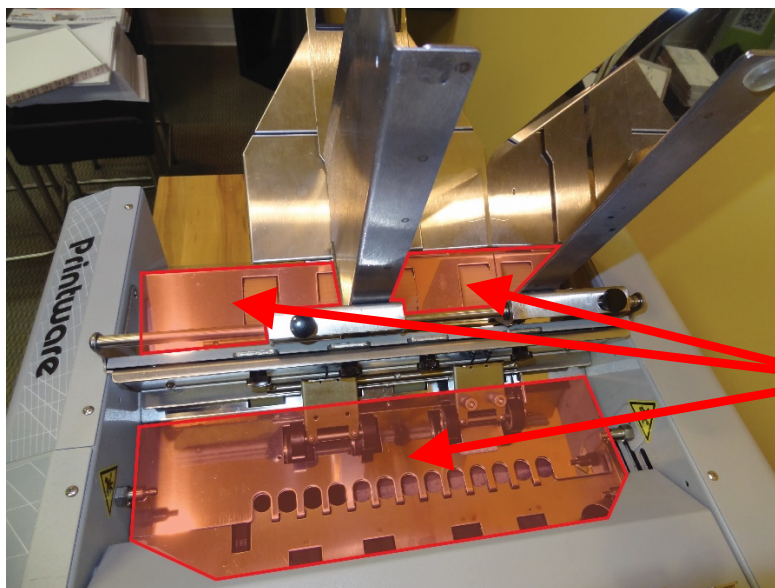
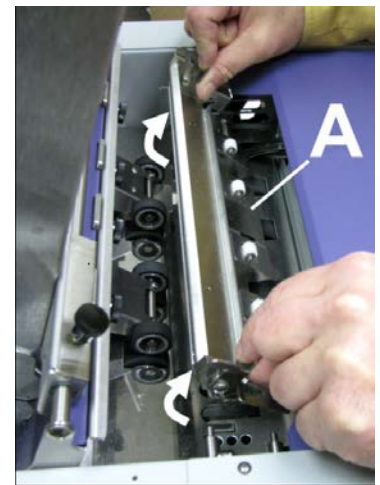
Applicable Products: iJetColor Press

Tools/Parts Required: Distilled or De-ionized Water, Lint free Cloths

The areas underneath the clamshell and the feed area will accumulate ink and paper dust during normal use and should be periodically cleaned of these substances. Paper dust and debris in the feed area and underneath the clamshell can be transferred to the printhead and cause thin lines through the image. Also, Ink underneath the clamshell area can be transferred to the stock while printing and cause black marks on the stock. So, cleaning these areas will help to minimize these problems.

Cleaning the Feed Area

1. Remove the antistatic brush assembly for easier access to the feed area. To remove the antistatic brush assembly [A] from mounting studs. Unlatch the two latches (*one on either side of the Assembly*) and lift the assembly off the four mounting pins as shown. Do not bend the brushes!
2. Using a lint free cloth moistened with distilled or de-ionized water wipe dust and debris from the feed areas highlighted below.



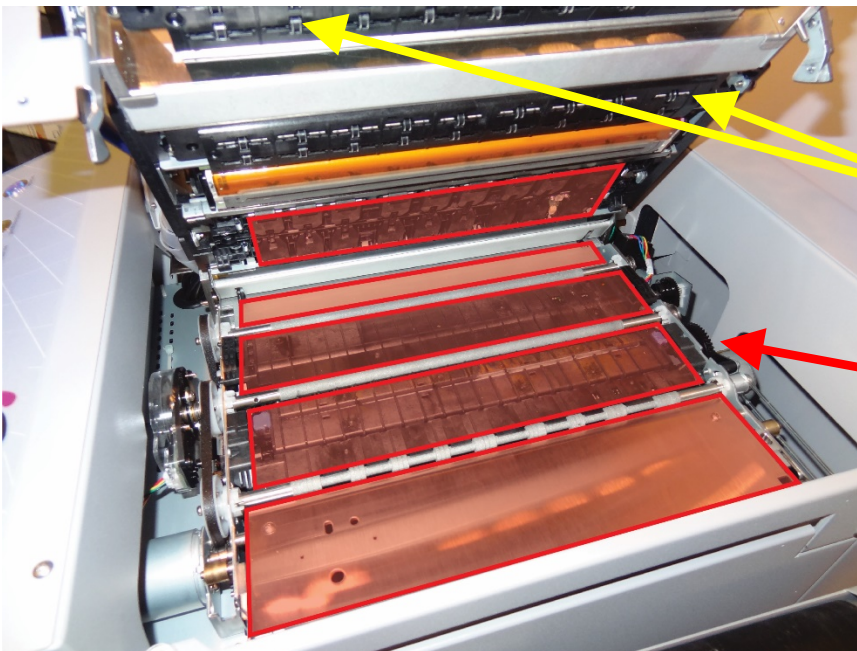
Wipe off Dust
and Debris

3. Reinstall the antistatic brush assembly making sure not to pinch the ink lines.



Cleaning the Clamshell Area

1. Open the clamshell.
2. Using a lint free cloth moistened with distilled or de-ionized water, wipe ink and debris from the clamshell area. Wipe the areas highlighted in red below.



Avoid Damaging
Star Rollers

Wipe off Dust
and Ink

3. Avoid wiping the small star wheels as damage can occur.
4. Carefully dry with a lint-free cloth.
5. Remember to hold the latches open while closing the clamshell. Once it is closed you can let go of the latches.

