

Ink Conversion Instructions

Generic Instructions for converting ink on your sublimation printer.

Needed supplies:

Option 1: Recommended for best results

- New ink carts, one per slot with funnel
- Cleaning carts, one per slot
- Cleaning solution, minimum 1 liter
- New ink

Option 2:

- New ink carts, one per slot with funnel
- New ink

Option 1:

1. Empty then reinstall the waste tank
2. Flush remaining old ink from the system
 - a. Process varies by printer
3. Run cleaning solution through the ink delivery system
4. Empty then reinstall the waste tank
5. Install the new ink carts
6. Fill with the new ink using the provided funnels
 - a. Be sure to match the color channels correctly
 - b. Fill to about 2/3rds full
7. Charge the new ink into the printer
8. Run a nozzle check
 - a. If the nozzle check comes out good, then you can proceed to updating your configurations for the new ink within your RIP Software (if required)
 - b. If there are, missing nozzles run a cleaning cycle and then another nozzle check, repeat until the nozzle check is good.
9. Empty the waste tank and reinstall

Option 2:

1. Empty then reinstall the waste tank
2. Flush remaining old ink from the system
 - a. Process varies by printer
3. Empty then reinstall the waste tank
4. Install the new ink carts
5. Fill with the new ink using the provided funnels
 - a. Be sure to match the color channels correctly
 - b. Fill to about 2/3rds full

6. Charge the new ink into the printer
7. Run a nozzle check
 - a. If the nozzle check comes out good, then you can proceed to updating your configurations for the new ink within your RIP Software (if required)
 - b. If there are, missing nozzles run a cleaning cycle and then another nozzle check, repeat until the nozzle check is good.
8. Empty then reinstall the waste tank

If you would like assistance with the conversion, we can help walk you through it over the phone. Please call 800-869-7800 and ask to speak with Jim Hagen.

New ink carts are necessary as using the old carts could contaminate the new ink and cause issues with your colors or worst-case scenario cause a print head failure. This is usually due to ink that has settled out. Ink in the lines when using option 2 will not cause an issue.

The ink delivery system is not a warranty part. We have found these instructions to be sufficient in retaining function of the ink delivery system but cannot guarantee that your ink system will have the same outcome. Outcomes may vary based on print head life cycle and routine maintenance done prior to the conversation.

We have found color output to be very similar to that of the original Sublim ink but you may need new color profiles and configurations for your printer.