

GO ezFILL Plus Instructions

For use with HP 5500/5000



- Ink System for 6 and 4 Colors Including Tubes and Couplers
- Bracket Shelf System
- Each Tank Holds 1L of Ink, Dye or Pigmented Ink
- Electronic Chip Handles the Ink Cassettes

Product Summary

Graphics One introduces a new innovative way to conveniently refill the HP 5000/5500 ink cartridges for low to medium volume users. The ezFill Plus system is a unique bulk refilling system that allows continuous flow to the ink cartridges without the high cost of replacing the cartridges. Compact in size, this unit sits on top of the printer and refills the cartridges seamlessly. The ezFill Plus System is an ideal companion for any business that needs a cost effective way of refilling ink cartridges without the expense of replacing the cartridges.

GO ezFILL Refilling Kit

The ezFill Plus bulk refill system contains 6 plastic containers positioned in a carrying case, 6 liters of ink (1 liter each of color), all appropriate hoses and an accessories package that compliments the refill system. The ezFill Plus System also has the optional GO ezFill Transmitter Chip for communicating ink data to the HP 5000/5500 and instructions for the system. GO recommends using GO's high quality hlnk for refilling the ezFill Plus System for an additional cost saving strategy.

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Installation Instructions:

- Step 1. Turn off the HP 5000/5500 plotter.
- Step 2. Take out the cartridges.
- Step 3. Remove all ink containers from the acrylic holding case.
- Step 4. Place the sticky pads onto the bottom of the acrylic holding case and secure onto the top of the machine.
- Step 5. Rinse out all six provided ink containers with de-ionized water or distilled water and place in holding container. Allow the connected tubes to run down the back of the machine. Make sure the tubes are all the way to the bottom of the ink container.
- Step 6. On the back of the cartridges there is a tube connector. Push the tube connector in to release the tube and pull the tube out.
- Step 7. Connect the tube with the provided tube connector and then connect it to ink containers tubing.
- Step 8. Once they are connected correctly then you are ready to begin.

PRODUCT OVERVIEW