

HP Deskjet 930c Disassembly to clean Waste Ink Reservoir

This guide shows you how to remove and clean the waste ink reservoir.

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INTRODUCTION

How to dismantle HP Deskjet 930c printer to reach and clean waste ink reservoir and pad.



TOOLS:

- T8 Torx Security Bit Screwdriver (1)
- Flathead Screwdriver (1)

Step 1 — HP Deskjet 930c Disassembly to clean Waste Ink Reservoir







- Carefully pry off the button board cover with a flat-head screwdriver.
- Unplug and remove the button board.
- Remove two screws that hold the printer's top piece in place with a TR8 Torx Security screwdriver.

Step 2







- Remove the printer's lid.
- Push in the tab shown to remove the top plastic assembly of the printer.
- You don't have to remove the cartridge cover to do this. Though removing the cover makes it easier, it is not a required step.



 Remove the paper jam door from the printer by turning the dial from the locked position to the unlocked position.

Step 4



Push and lift the tabs shown with a flat-head screwdriver.







- Remove the top casing from the printer.
- Unclip and pry off the side cover with a TR8 Torx Security Screwdriver.
- Pry off the plastic casing with force; the TR8 Torx Security Screwdriver can help here.

Step 6







- Remove the plastic piece covering the motor that controls the waste ink assembly.
- Disconnect the motor connection.







- With the motor unplugged, move the ink cartridge carrier to the middle of the printer.
- (i) You can scroll the gear assembly with your finger if the carriage gets stuck.
- Remove four screws from the back panel.

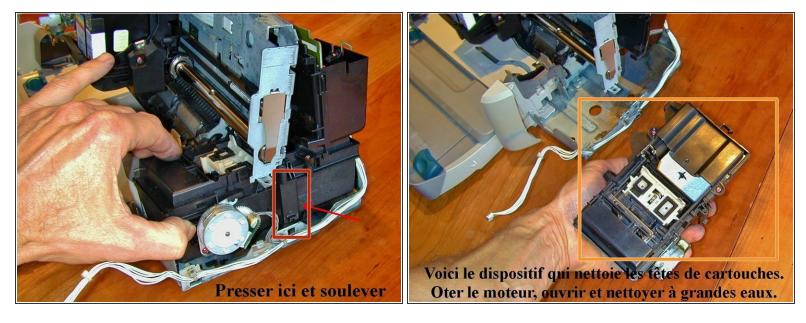
Step 8







- Press the clip marked in red.
- Slide it to the right.
- Lift and remove this side.



- Press where marked with the arrow and lift the waste ink reservoir.
- Remove the motor and clean with high-pressured water.

To reassemble your device, follow these instructions in reverse order.