



HP P4014/P4015/P4515 Maintenance Kit Instructions

Warning

Fuser may be hot! Unplug printer and wait 30 minutes before performing these maintenance procedures.

Fuser Replacement:

- 1 Turn the printer around so that the rear is facing you.
- 2 Remove the optional duplexer, if installed.
- 3 Open the rear door (output bin) and remove it by squeezing the left hinge pin out of its hole and rotating the door away from the printer to release the right pin.
- 4 To remove fuser, firmly grasp both sides of the fuser and push the blue levers upward to release the fuser and pull fuser out. (Fig. 1)
- 5 Push the new fuser in place until the blue levers on each side snap into place.
- 6 Install the rear door (output bin) and reinstall the optional duplexer if removed.

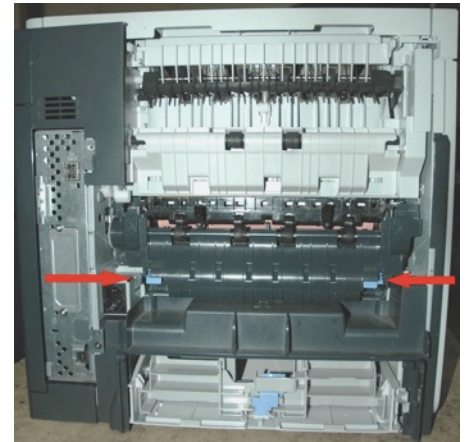


Fig. 1

Transfer Roller Replacement:

- 1 Open the top cover and remove toner cartridge.
- 2 Locate the transfer roller.
- 3 Using the blue transfer roller removal hook, lift the end of the metal shaft up; slide the transfer roller to the left to remove it. (Fig. 2)

Caution — use gloves

Do not touch the new transfer roller with your bare hands; oils from skin on the transfer roller can cause print quality defects.

- 4 Put gloves on.
- 5 Remove the protective paper and place the new transfer roller into position inside the printer. Slide the right side in place first and then snap the left side at gear in place to secure the transfer roller.



Fig. 2

Feed Roller Replacement in Printer:

- 1 Move the printer to the edge of the work surface and remove the paper tray.
- 2 Locate the feed roller on the underside of the printer. Pinch the blue clip and remove the feed roller from the shaft. (Fig. 3)
- 3 Place the new feed roller onto the shaft and push it up until it snaps into place.

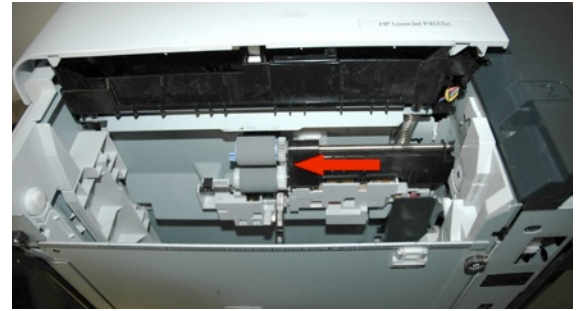


Fig. 3

Feed Roller Replacement in Paper Tray:

The Feed Roller in tray is located at the front of the paper tray (Fig 4)

- 1 Remove all paper from the paper tray (Tray 2, 3, etc).
- 2 Open the spring-loaded cover next to the Feed Roller by pressing the latch and pivoting the cover upward.
- 3 Pinch the latch on the left side of the Feed Roller and slide the roller to the left and off of the shaft.
- 4 Slide the new Feed Roller onto the shaft until it snaps into place.
- 5 Close and lock the spring-loaded cover next to the Feed Roller.

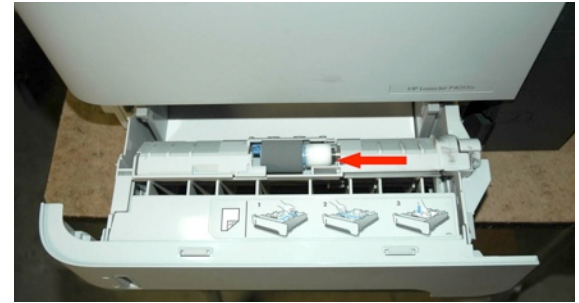


Fig. 4

Feed Roller Replacement in 1500 Sheet Feeder:

- 1 Push down on the release lever of the 1500 sheet feeder to open the door.
- 2 On the inside of the door, open the cover next to the Feed Roller.
- 3 Pinch the latch on the Feed Roller and slide it to the right and off of the shaft.
- 4 Slide the new Feed Roller onto the shaft until it snaps into place.
- 5 Close and lock the cover to the right of the Feed Roller.
- 6 Locate the roller inside the 1500 sheet feeder; this will be at the top of the unit in the center.
- 7 Pinch the clip on the Feed Roller and slide it to the left and off of the shaft.
- 8 Slide the new Feed Roller onto the shaft until it snaps into place.

To complete installation:

- 1 Turn the printer off and then on. When 000MB (the beginning of the memory-count) appears on the control-panel display, press and hold down OK button. Continue holding down OK button until all three printer control panel lights flash once, and then stay on. This might take up to 10 seconds.
- 2 Release OK button and press UP ARROW button (▲) to scroll to NEW MAINTENANCE KIT.
- 3 Press OK button to reset the maintenance-kit counter.

Damage to the core can occur if it is packaged incorrectly. Reuse this packaging to ship the core back. A core charge will be applied if the core is received in non-repairable condition.
