

MAINTENANCE KIT INSTRUCTIONS AND PARTS LIST

★ ★ ★ ★ **WARNING** ★ ★ ★ ★

Turn the printer off, unplug it, and allow it to sit for 30 minutes before performing these maintenance procedures.

The Following Parts Are Included In This Maintenance Kit:

1	HP 2200 Series Fuser	RG5-5559
1	Transfer Roller	RG5-5581
1	Pickup Roller (MP/Tray 1)	RB2-2900
1	Pickup Roller (Cassette/Tray 2)	RB2-6304
1	Separation Pad (MP/Tray 1)	RF5-3272
1	Separation Pad (MP/Tray 2)	RB2-6349
2	Disposable Gloves	

Fuser Removal & Installation:

Removal:

- 1) Turn the printer so the front is facing you, and then remove the right cover (DIMM Cover).
- 2) Next, turn the printer around so that the rear is facing you and then remove the rear cover.
- 3) Disconnect the left wire connector by pulling it straight out, then remove the right wire connector; to do so depress the connector with a flat blade screwdriver and pull it straight out as well.
- 4) Now remove the two grounding plate screws one on each side the grounding plate.
- 5) Lastly, remove the two screws that are securing the fuser, and then remove the fuser from the printer.

Installation:

- 1) Align the fuser with the guide pins on the frame of the printer.
- 2) Install the fuser assembly and fasten the mounting screws.
- 3) Reinstall the two grounding plate screws.
- 4) Connect the left and right wire connectors.
- 5) Replace the rear cover.
- 6) Turn the printer around and replace the right cover (DIMM Cover).

Transfer Roller (RG5-5581) Replacement:

★★★ Use Gloves When Replacing The Transfer Roller ★★★

- 1) Turn the printer around so the front is facing you.
- 2) Open the toner cartridge door and remove the toner cartridge
- 3) Locate the black bushing on the left end of the shaft near the gear; squeeze both tabs and lift transfer roller to the left and out.

★★★ Caution ★★★

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) Place the new transfer roller into position inside the printer. Slide the right side in place first then snap the left side (Bushing & Gear) in place to secure the transfer roller.

Pickup Roller MP/Tray 1 (RB2-2900) Replacement:

- 1) Open Tray 1 and locate the Tray 1 pickup roller.
- 2) Rotate the left idler so the release mechanism is accessible.
- 3) Hold down the separation pad
- 4) Press and hold the release button and slide the idler roller towards the left; press and hold the release mechanism on the pick-up roller side it to the right while rotating downward to remove it.
- 5) Lower the new Tray 1 pickup roller onto the shaft and lock it in place and reseal the left idler roller.
- 6) Close the Tray 1 cover

Pickup Roller Cassette/Tray 2 (RB2-6304) Removal & Replacement:

Removal:

- 1) Move the printer forward towards the edge of the work surface, and Remove tray 2.
- 2) Locate the feed roller on the underside of the printer. Tilt the lever to the right and rotate the white bushing until the tab is aligned with the opening on the carriage. Then slide the bushing to the right.
- 3) Tilt the lever to the left and rotate the black bushing to reveal the lever, grasp the lever and remove the bushing from the shaft of the pick-up roller.
- 4) Slide the pick-up roller to the left so that the shaft is disengaged from the white bushing and remove the roller.

Replacement:

- 1) Remove the two rollers from the old pickup roller and place them on the new pick-up roller.
- 2) Insert the non-slotted end into the left side carriage opening at an angle; insert the other end until it rests against the carriage. Then slide the slotted end of the roller shaft into the white bushing; rotating it while installing it so that it is over the drive shaft.
- 3) Then slide the black bushing over the non-slotted end of the pick-up roller shaft.

***** NOTE: THE BLACK BUSHING WILL NOT FIT IF THE SLOTTED END IS NOT OVER THE DRIVE SHAFT CORRECTLY *****

- 4) Orient the tab on the black bushing so it fits through the keyed opening on the carriage. If it does not fit properly the shaft is not properly installed over the drive shaft.
- 5) Rotate the black bushing until it locks in place.
- 6) Slide the white bushing to the left through the carriage opening and rotate it to lock it in place.

Separation Pads:

- 1) Rotate the separation pad forward while lifting up and to the left at the same time.
- 2) Then squeeze both brackets together to remove the pad.
- 3) Install the new separation pad.