

# Kodak Feeder Consumables Kit for i600/i1800 Series Scanners

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The *Kodak* Feeder Consumables Kit for i600/i1800 Series Scanners contains the following: Feed Modules, Separation Rollers, Pre-Separation Pads, Replacement Tires.

This document provides instructions on how to change the Feed Module, Separation Roller, Replacement Tires and Pre-Separation Pad.

NOTE: The following photos may vary slightly depending on your scanner model.

## Replacing the Feed Module

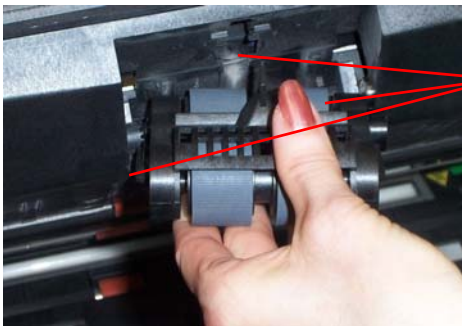
1. Remove the output tray, open the printer access cover and open the pod.
2. Push the release lever down and lock it into position to release the feed module.



3. Remove the feed module.

To install the new feed module:

1. Reinstall the feed module by aligning the pins, fitting it into position and lift up on the release lever to lock the feeder into place. Verify that the feed module is securely in place and moves freely after you install it.

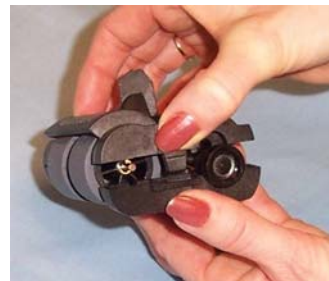


Align these areas

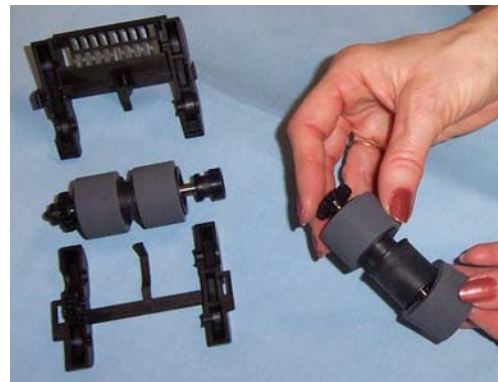
2. Close the pod, close the printer access cover and reinstall the output tray.

## Replacing the Feed Module Tires

1. Remove the feed module.
2. With one hand, press the locking tabs (one on each side) while holding the bottom housing with the other hand, pull the upper housing up and away from the rollers.



3. Remove one core assembly.
4. Replace each tire by sliding the tire off the core.



5. Install each new tire by gently stretching it over the core.



**IMPORTANT:** *Do not overstretch the tire; it may tear.*

6. Replace the core assembly in the feed module.
7. Repeat Steps 3 through 6 for the other core assembly.
8. Align the tabs on the upper housing with the slots on the lower housing.



9. Press the upper and lower housings together until they snap into place.
10. Insert the feed module by aligning the pins and fitting it into position.

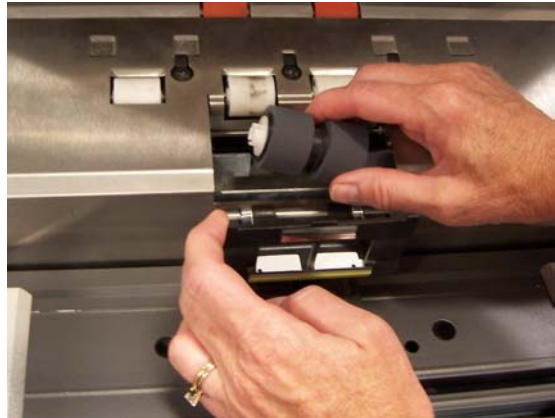
## Separation Roller and Tires

### Replacing the Separation Roller

1. Open the pod.
2. Pull the separation pad holder forward and remove the separation roller.



3. Insert the new separation roller. Be sure to line up the slots on the separation roller with the holders.



4. Push the separation roller holder back in place and close the pod.

### Replacing the Separation Roller Tires

1. Remove the separation roller as previously directed.
2. Replace each tire by sliding the tire off the core.
3. Install each new tire by gently stretching it over the core.

**IMPORTANT:** *Do not overstretch the tire; it may tear.*

4. Reinstall the separation roller as previously directed.

### Changing the Pre-Separation Pad

Change the pre-separation pad when the frequency of double-fed documents increases.

1. Open the pod.
2. Remove the pre-separation pad.



3. Install the new pre-separation pad. Be sure it snaps into place.

## Cleaning the Feed Module Tires and Separation Roller Tires

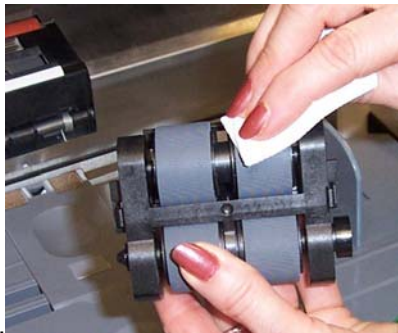
The cleaning procedures below should be performed daily. More frequent cleaning may be necessary depending on throughput and document type. Daily cleaning of the feed module tires and separation roller tires prevent ink, toner, dust and paper contaminants from collecting on the rollers, which help documents to separate properly when feeding.

For the best cleaning results, it is recommended that you use a roller cleaning pad.

Refer to the previous sections on accessing and replacing the feed module and the separation roller for detailed procedures and illustrations.

### Feed module tires:

1. Remove the feed module.
2. Manually rotate and wipe the feed module tires with a roller cleaning pad. Continue cleaning until all residue is removed from the tires. If the tires are ribbed, wipe parallel to the ribs in order to remove any residue between the ribs



3. Dry the tires with a dry, lint-free cloth.
4. Re-install the feed module.

### Separation roller tires:

1. Remove the separation roller.
2. Manually rotate and wipe the separation roller tires with a roller cleaning pad. Continue cleaning until all residue is removed from the tires.

*IMPORTANT: The roller cleaning pads contain sodium lauryl ether sulfate and sodium silicate which can cause eye irritation. Refer to the MSDS for more information.*

3. Dry the tires with a dry, lint-free cloth.
4. Reinstall the separation roller.

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