

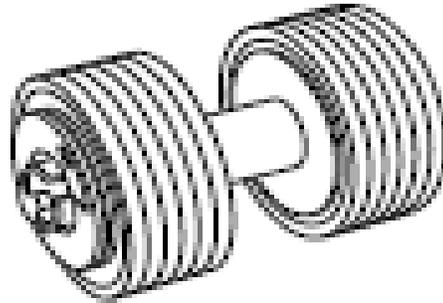
fi-71x0/fi-72x0 CONSUMABLE REPLACEMENT  
AND CLEANING INSTRUCTIONS



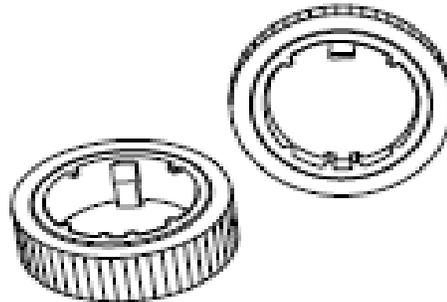
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Kit Contents

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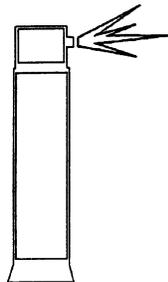


Brake Roller  
Qty 1



Pick Rollers  
Qty 2

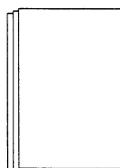
F1 Cleaner  
Low VOC Qty 1



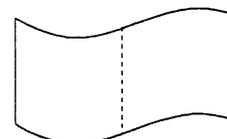
Cotton Swabs  
Qty 1 100/pack



Cleaning Paper  
Qty 1 10/pack



Lint Free  
Cleaning Cloths  
Qty 1 20/pack



**Consumables List**

The following table shows the specifications of consumables and their standard replacement cycle. It is recommended that you stock extra consumables before the ones in the scanner reach the end of their service life. The consumables must be replaced periodically. You can check the number of scanned pages for the Brake roller unit and the Pick roller unit by referring to each counter on this scanner.

Description	Qty	Life	Fujitsu P/N
Pick Roller	2	200,000	PA03670-0002
Brake Roller	1	200,000	PA03670-0001

**Note:** Replacement Cycles are estimated guidelines established by testing with A4/Letter sized woodfree and wood based 17 lb paper. NCR or Carbonless paper has chemical composition which damages the pad and the pick roller. Cleaning of the consumables will be required more frequently to avoid feed problems. Consumable life will be reduced if NCR or Carbonless paper is scanned.



Brake Roller

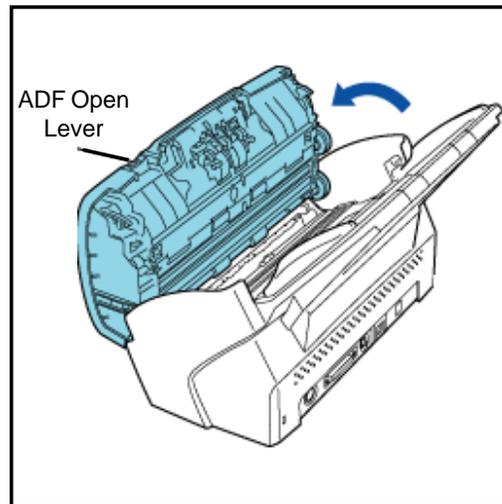


Pick Roller

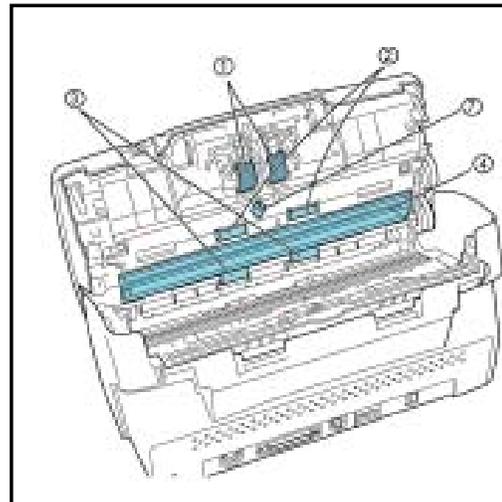
## CLEANING OF THE SCANNER

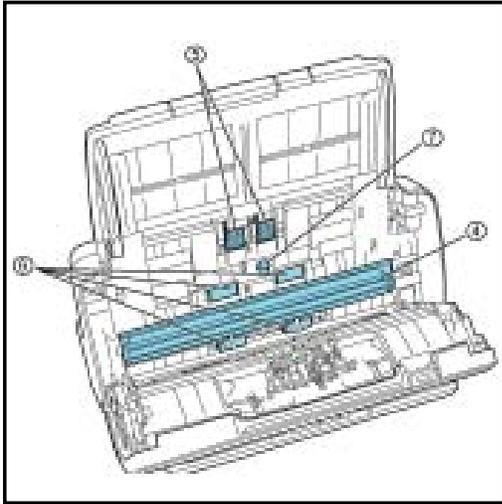
The Scanners Automatic Document Feeder (ADF) should be cleaned at least every 5000 pages. This is very dependant on the types of paper being scanned, when scanning documents with tonner that has not fused well or have ink, the scanner may require more frequent cleaning.

Open the ADF by pressing the ADF Open Lever and pulling the ADF towards the front of the scanner in the direction of the arrow show in the drawing to the right.



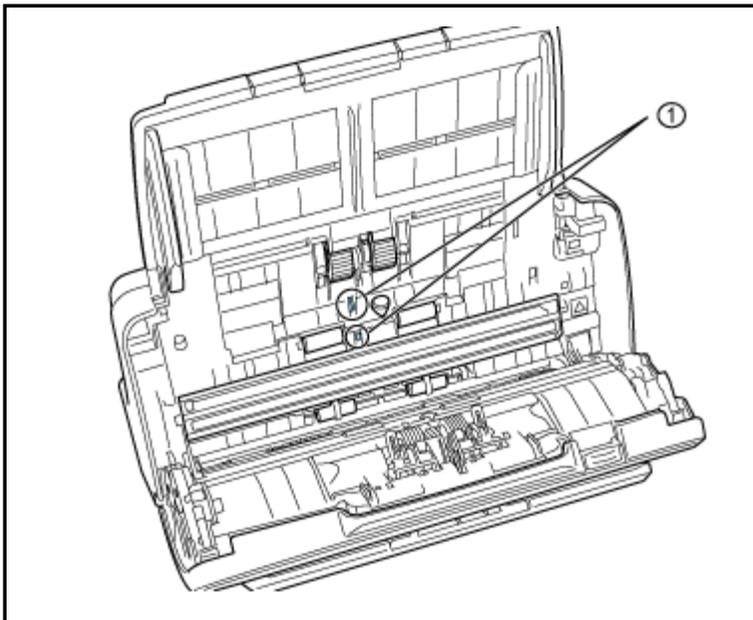
Clean the Brake Rollers (1) by removing them from the scanner and cleaning with a lint free cloth moistend with F1 cleaner. Using the same lint free cloth moistend with F1 clean the Feed Rollers(2), Eject Rollers(3), Glass(4) and Ultrasonic Sensor(7).





Clean the Pick Rollers(5) by removing them from the scanner and cleaning with a lint free cloth moistend with F1 cleaner. Using the same lint free cloth moistend with F1 clean the Glass(4), Plastic Rollers(6) and Ultrasonic Sensor(7). Clean the paper path of any loose debris using a soft cloth or vacuum.

**Caution:** When cleaning the paper path in the ADF avoid damaging the document sensors shown below(1)

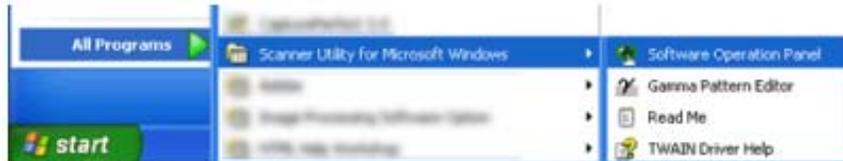


If this message appears you may be able to scan a bit longer but you should replace consumables as soon as possible.

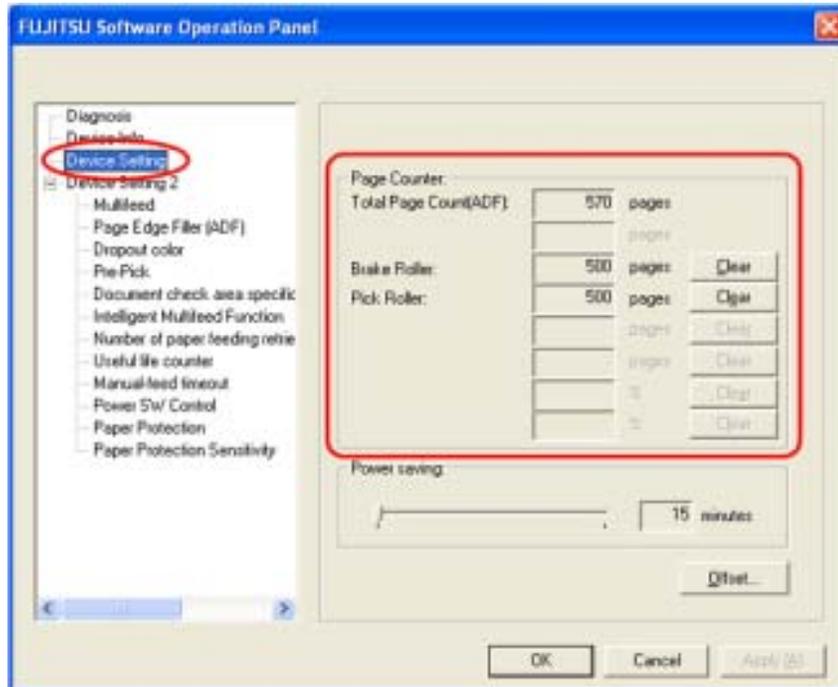


**REPLACING CONSUMABLES**

From the [start] menu, select [All Programs] • [Scanner Utility for Microsoft Windows] • [Software Operation Panel].



From the Software Operator Panel selections on the left select [Device Settings]



Click on the [Clear] button next to the Pick Roller or Brake Roller counter to clear it to 0 once you have replaced them. This will start the count over for the new pick roller or brake roller installed in the following steps. Click the [OK] button to close the Software Operator Panel Dialog box.

**Note:**

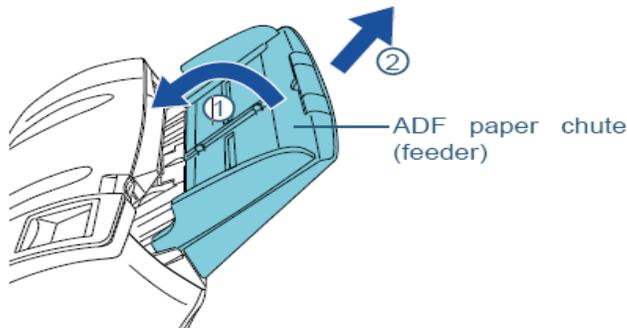
After replacement of any consumable reset the counter for that consumable by following the instructions in your Operator's Guide. Detailed instructions can be found under the "Replacing Consumables" section of the Operator's Guide as well as at the beginning of this section of this fi-71x0/fi-72x0 Consumable Replacement and Cleaning Instructions.

### REPLACING THE PICK ROLLER

Remove all documents from the ADF paper chute (feeder)

Remove the ADF paper chute (feeder).

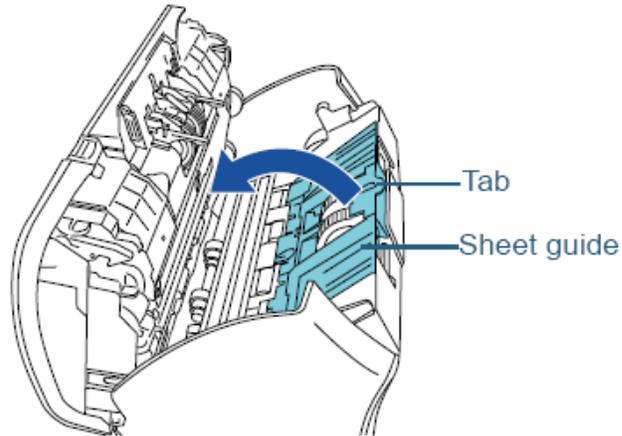
Hold both ends of the ADF paper chute (feeder), then lift it in the direction of arrow 1 and pull it out in the direction of arrow 2



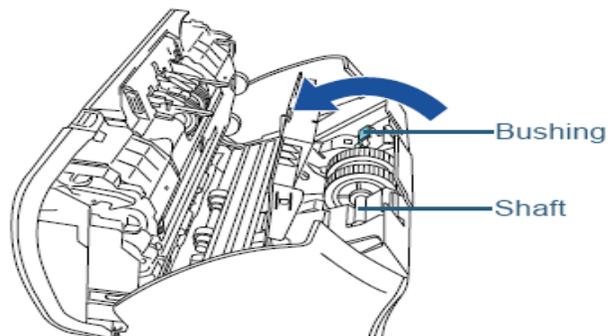
Pull the ADF release tab towards you and then open the ADF



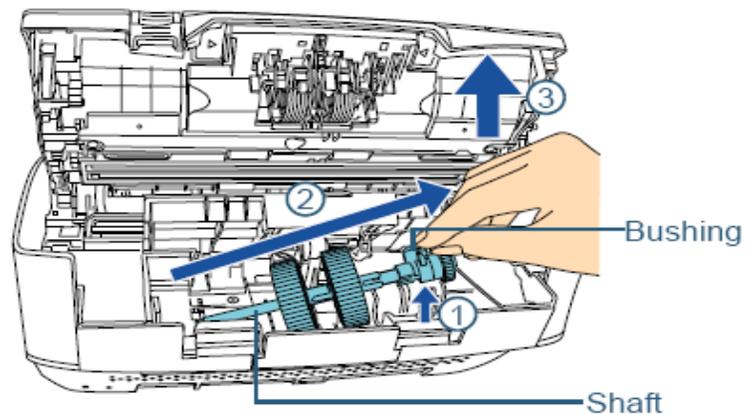
Open the sheet guide by lifting the tab



Rotate the bushing on the shaft to release the pick shaft

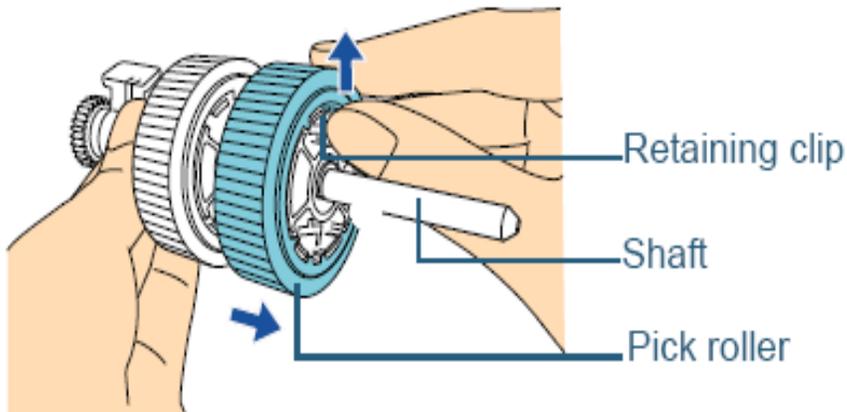


Lift up the shaft in direction 1 (about 5mm), and slide the shaft in direction 2 to pull out the leading end from the slot, then lift the shaft in direction 3 to remove it.

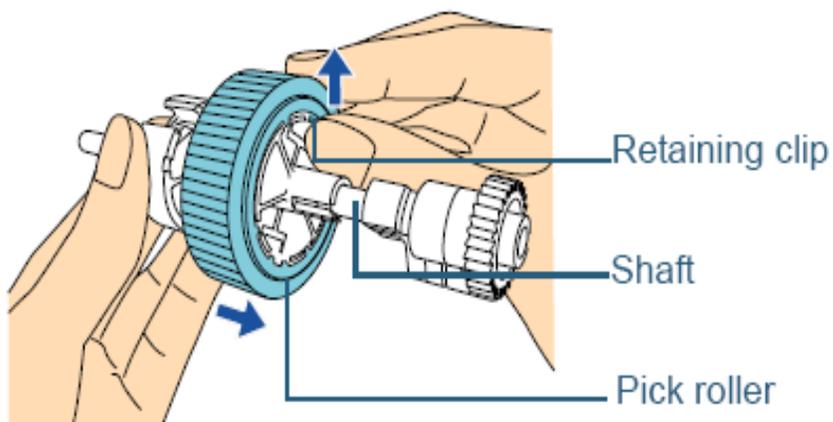


**Remove the two Pick Rollers from the shaft one at a time.**

Pull out the pick roller from the shaft as you lift the retaining clip.

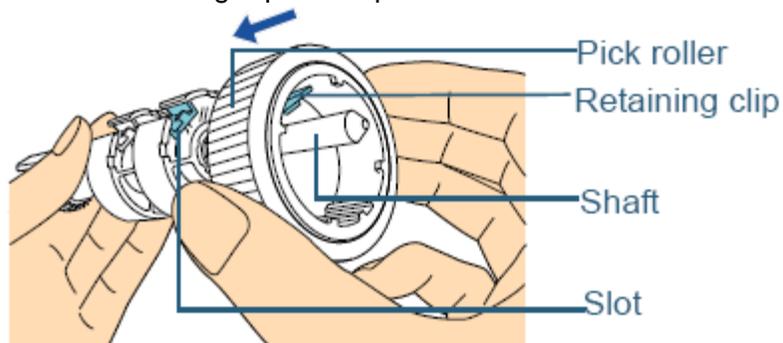


Pull out the other pick roller from the shaft as you lift the retaining clip.

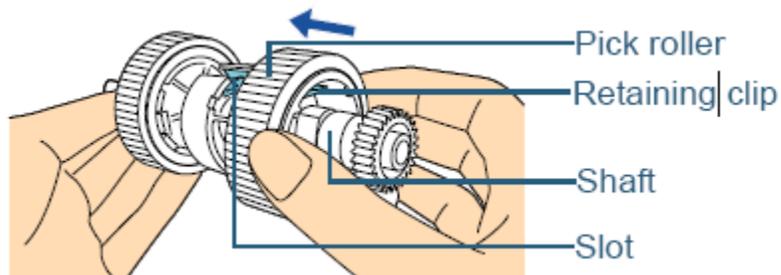


**Attach the two new Pick Rollers onto the shaft one at a time.**

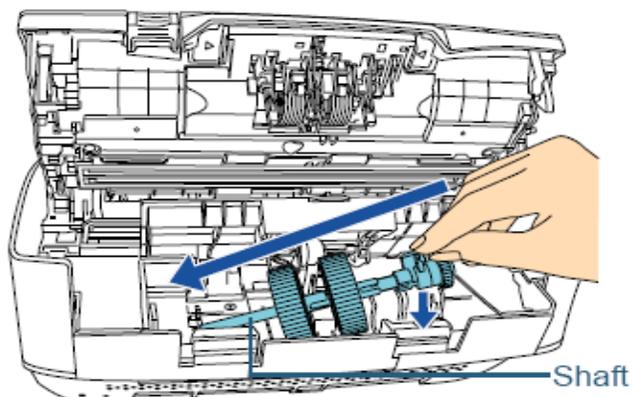
Insert the retaining clip of the pick roller into the slot



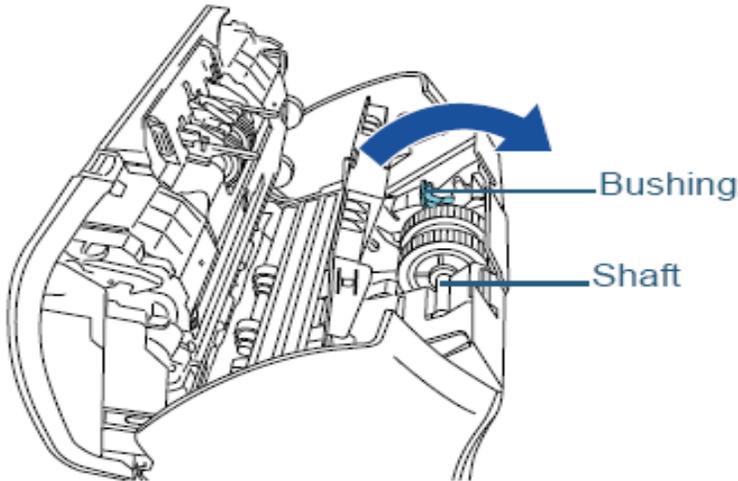
Insert the retaining clip of the other pick roller into the slot.



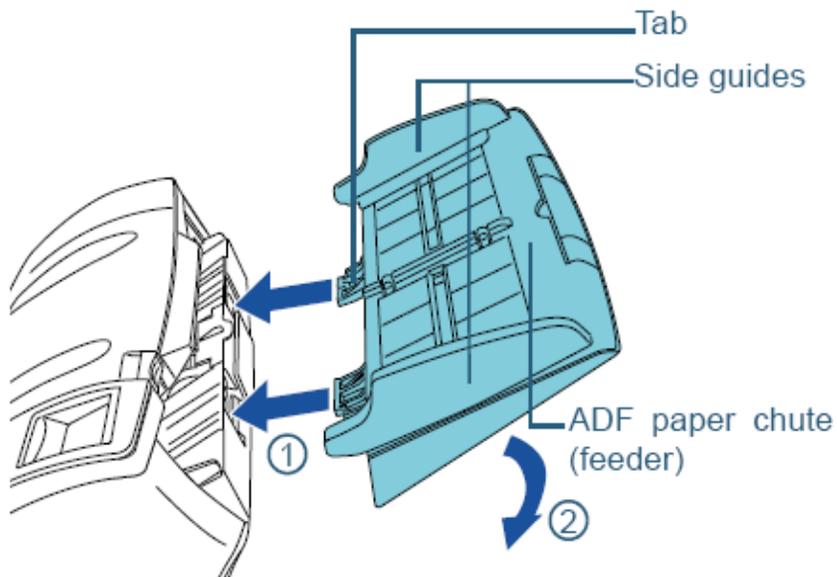
Re-install the pick shaft by inserting the left end into the slot, and gradually lower the other end.



Rotate the bushing to lock the shaft in place and then close the sheet guide.



Close the ADF and attach the ADF paper chute (feeder) by inserting the tabs into the slots on the back of the scanner in the direction of arrow 1, and tilt in the direction of arrow 2 until it locks into place.



## Replacing the Brake Roller

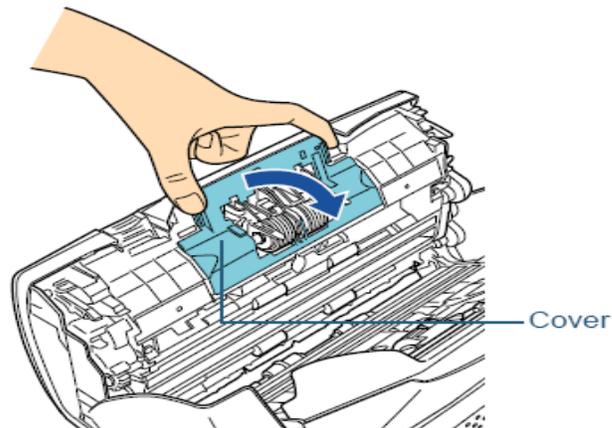
Remove all documents from the ADF paper chute (feeder)

Pull the ADF release tab towards you and then open the ADF

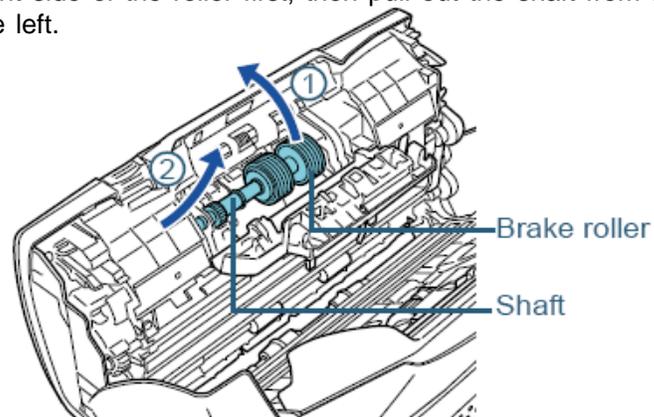


Remove the Brake Roller

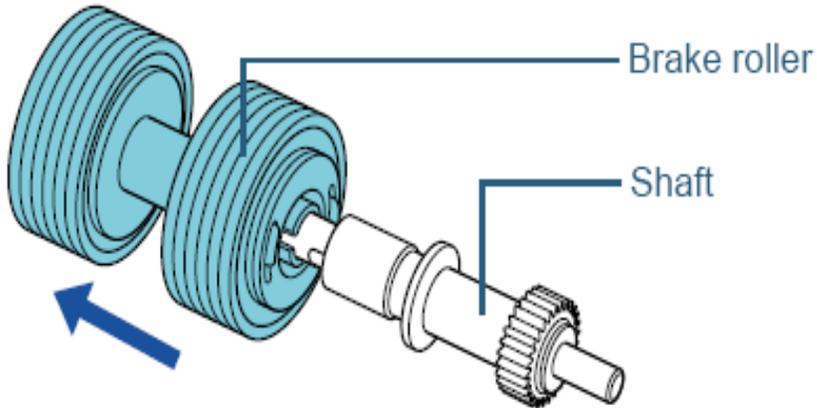
Hold both ends of the cover and open it in the direction of the arrow.



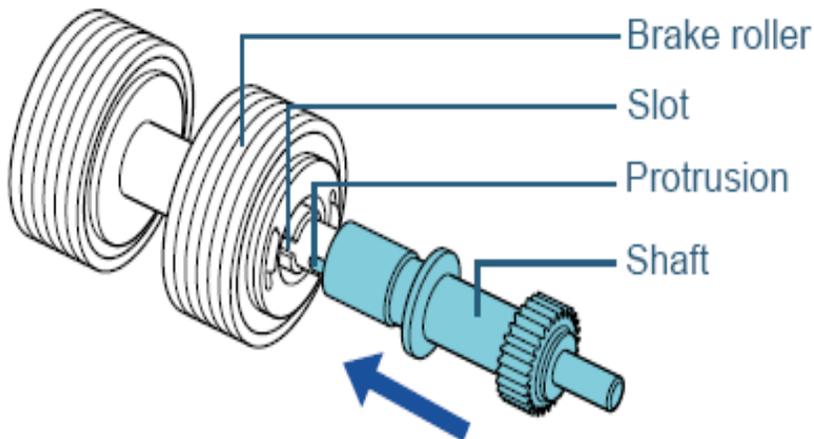
Lift the right side of the roller first, then pull out the shaft from the slot on the left.



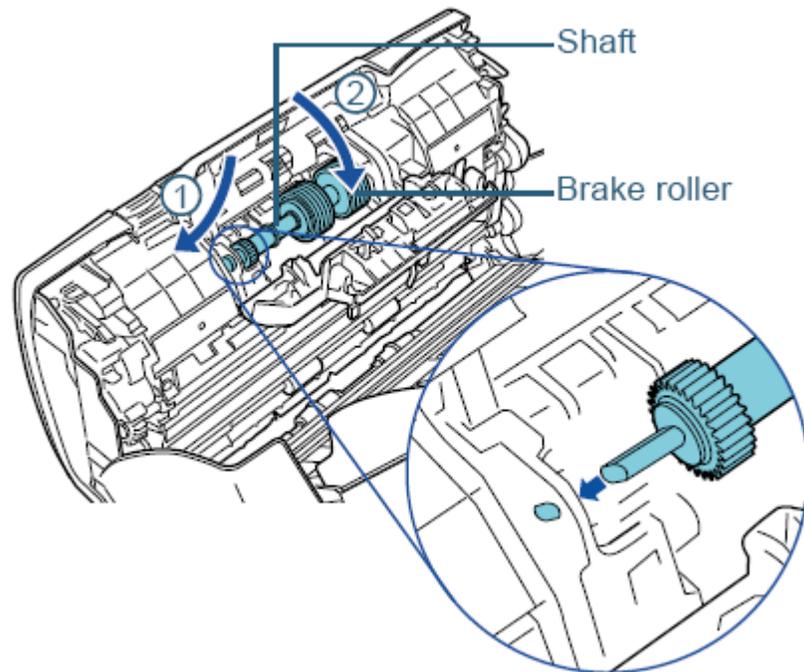
Remove the Brake Roller from the shaft.



Install the new Brake Roller on the shaft.  
Insert the protrusion on the shaft into the slot on the roller hub.



Attach the shaft by inserting the left end of the shaft into the hole in accordance with the hole shape, and then attach the right side of the shaft.



Close the Brake Roller cover and then close the ADF.

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