

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

Kyocera Mita PF-25 & PF-26 Paper Feeder Parts List: A Comprehensive Guide

Maintaining the efficiency of your Kyocera Mita printer relies heavily on the functionality of its paper feeders. The Kyocera Mita PF-25 and PF-26 models are common additions, increasing your printing capacity and streamlining workflows. Understanding the **Kyocera Mita PF-25 PF-26 paper feeders**

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

parts list is crucial for troubleshooting, repairs, and preventative maintenance. This comprehensive guide delves into the intricacies of these feeders, offering a detailed parts list, troubleshooting tips, and valuable insights for maintaining optimal performance.

Understanding the Kyocera Mita PF-25 and PF-26 Paper Feeders

The Kyocera Mita PF-25 and PF-26 are high-capacity paper feeders designed to enhance the productivity of compatible Kyocera Mita printers. They are often used in high-volume printing environments, such as offices, print shops, and educational institutions. These feeders significantly reduce the frequency of manual paper replenishment, saving time and increasing efficiency. Both models share a similar design and many common components, but understanding the specifics of each is essential for effective maintenance. The **Kyocera Mita PF-25 PF-26 paper feeders parts list**, discussed in detail below, will help you identify and locate specific parts.

Kyocera Mita PF-25 PF-26 Paper Feeders Parts List: A Detailed Breakdown

While a complete, manufacturer-provided parts list may require accessing Kyocera Mita's service documentation or contacting a certified technician, we can outline the major components you'll commonly encounter when working with these feeders. Remember, this is not an exhaustive list, but rather a guide to the key parts.

- **Pickup Roller:** This crucial component feeds paper from the tray into the feeder mechanism. Wear and tear on this roller often leads to paper jams or misfeeds. Replacing a worn **pickup roller** is a common maintenance task.
- **Separation Pad:** Ensures single-sheet feeding by separating individual sheets from the paper stack. A damaged **separation pad** can result in multiple sheets being fed at once, leading to jams.
- **Feed Roller(s):** These rollers transport the paper from the separation

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

pad to the printer's input tray. These are subject to wear and tear, especially with frequent use, and are often included in routine **paper feeder maintenance**.

- **Tray:** The main housing for the paper. Issues with the **tray** itself can range from simple misalignment to more significant damage requiring replacement.
- **Sensors:** Optical sensors detect paper levels and jams. Malfunctioning **sensors** can lead to incorrect reporting of paper levels or failure to detect jams.
- **Cassette:** The removable container holding the paper. Damage or wear to the **cassette** can be caused by improper handling.
- **Motor and Gear Assembly:** Provides the power for the feeder mechanism. Faults within the **motor and gear assembly** can severely limit or completely halt functionality.
- **Control Board:** The brains of the operation, controlling all aspects of the feeder's functions. A faulty **control board** will often lead to complete feeder failure.

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

Remember to always consult the official Kyocera Mita service documentation or contact a qualified technician for precise part numbers and ordering information. Incorrect part installation can lead to further damage.

Troubleshooting Common Issues with Kyocera Mita PF-25 and PF-26 Paper Feeders

Many problems with the PF-25 and PF-26 can be resolved by addressing simple issues. Here's a look at some common problems and potential solutions:

- **Paper Jams:** Often caused by worn rollers, misaligned trays, or damaged separation pads. Check and clean or replace these components as necessary.
- **Paper Misfeeds:** This usually points to issues with the pickup roller or separation pad. Cleaning or replacing these components is usually sufficient.
- **No Paper Detected:** This indicates a potential problem with the paper

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

sensors. Check for obstructions or replace the sensor if needed.

- **Feeder Not Working:** This is a more serious issue and may involve problems with the motor, gears, or control board. Professional assistance may be required in these cases. The **Kyocera Mita PF-25 PF-26 paper feeders parts list** will be essential for accurate diagnosis.

Preventative Maintenance for Enhanced Lifespan

Regular preventative maintenance significantly extends the life of your Kyocera Mita PF-25 and PF-26 paper feeders. Simple steps such as:

- **Regular cleaning:** Clean rollers and sensors regularly with a lint-free cloth.
- **Inspecting parts:** Periodically inspect all parts for wear and tear. Replace worn components promptly.
- **Proper paper handling:** Use the recommended paper type and weight

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

to avoid damage to the feeder.

Conclusion

Understanding the **Kyocera Mita PF-25 PF-26 paper feeders parts list** and performing regular maintenance are crucial for keeping your printer running smoothly. While simple issues can often be resolved with basic troubleshooting, more complex problems may require professional assistance. By proactively addressing potential problems and understanding the intricacies of your paper feeders, you'll ensure maximum productivity and minimize downtime.

FAQ

Q1: Where can I find a complete parts list for my Kyocera Mita PF-25/PF-26 paper feeder?

A1: A complete parts list is typically found in the official service manual for

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

your specific printer model. You might find this manual online through Kyocera Mita's support website or through a certified service provider. Contacting a Kyocera Mita authorized service center directly is also recommended.

Q2: How often should I clean my paper feeder?

A2: Ideally, you should clean your paper feeder at least once a month, or more frequently if you notice signs of debris or poor paper feeding. Consider cleaning more frequently in high-volume printing environments.

Q3: Can I replace parts myself, or should I call a technician?

A3: Replacing some parts, like rollers or sensors, is manageable for users comfortable with basic maintenance. However, replacing more complex components, such as the motor or control board, is best left to qualified technicians. Incorrect installation can lead to further damage and void any warranty.

Q4: What types of paper are compatible with the PF-25 and PF-26?

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

A4: Consult your printer's user manual for the precise paper weight and type recommendations. Generally, these feeders handle standard office paper weights, but exceeding the recommended specifications can lead to paper jams and damage.

Q5: My paper feeder is making strange noises. What should I do?

A5: Unusual noises often indicate a mechanical problem. Inspect the rollers, gears, and motor for any signs of wear, damage, or obstructions. If you cannot identify the source of the noise, consult a technician.

Q6: How can I prevent paper jams in my Kyocera Mita PF-25/PF-26?

A6: Regularly cleaning the rollers and ensuring the correct paper type and weight are used will significantly reduce the risk of paper jams. Avoid overloading the paper tray and ensure the tray is properly aligned.

Q7: What is the warranty on Kyocera Mita PF-25/PF-26 paper feeder parts?

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

A7: Warranty information varies depending on where you purchased the parts and the specific part in question. Always check your purchase receipt or contact your vendor for details regarding the warranty.

Q8: Are there any preventative maintenance kits available for these feeders?

A8: While Kyocera Mita doesn't explicitly offer a "preventative maintenance kit," you can assemble one yourself by purchasing replacement rollers, sensors, and cleaning supplies from authorized vendors. This proactive approach ensures you have the necessary components readily available when needed.

Decoding the Kyocera Mita PF 25 PF 26 Paper Feeders: A Comprehensive Parts Guide

Understanding the inner mechanisms of your Kyocera Mita PF 25 PF 26 paper feeders can be the difference between smooth, uninterrupted printing and

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

frustrating downtime. This in-depth guide provides a detailed look at the essential components that make these feeders tick , allowing you to fix issues successfully and prolong their lifespan.

The Kyocera Mita PF 25 and PF 26 are widely-used paper feeders designed for various Kyocera Mita printers. While comparable in many respects, there are subtle differences in certain parts. This guide aims to encompass both models, highlighting where differences exist. Think of these feeders as the reliable engines of your printing system – and like any engine, understanding its parts is essential to its proper maintenance .

Understanding the Anatomy of the Feeders:

The Kyocera Mita PF 25 PF 26 paper feeders are sophisticated systems with several interconnected parts working in unison . We can categorize these parts into several key classifications:

1. The Roller System: This is the center of the operation, responsible for collecting the paper from the tray and feeding it into the printer. Key

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

components here include:

- **Pickup Rollers:** These are the primary point of interaction with the paper. Worn pickup rollers are a frequent cause of paper jams.
- **Separation Rollers:** These rollers separate individual sheets of paper, preventing multiple sheets from being fed at once. Faulty separation leads to frequent jams.
- **Feed Rollers:** These rollers propel the paper along the feed path towards the printer. Like pickup rollers, wear and tear on these is expected .

2. **The Tray Assembly:** This houses the paper and guides it towards the roller system. Key elements include:

- **Paper Tray:** The tangible container for your paper. Broken trays need to be replaced.
- **Tray Guides:** These adjustable guides ensure proper paper alignment. Misalignment can lead to skewed printing or paper jams.

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

- **Tray Sensors:** These monitors detect the presence of paper and its level in the tray, signaling the printer. Malfunctioning sensors can lead in false paper-out errors.

3. **The Motor and Gear System:** The driver provides the power to drive the rollers, while the gears transmit that power to the correct components . Broken motors or gears require professional replacement .

4. **Sensors and Switches:** A variety of sensors and switches check various aspects of the feeder's operation . These include sensors detecting paper jams, paper level, and other critical parameters .

Troubleshooting and Maintenance:

Knowing your way around the PF 25 PF 26 parts list is essential to effective troubleshooting. Common issues like paper jams often stem from worn rollers, misaligned trays, or faulty sensors. Regular cleaning of the rollers with a lint-free cloth can prevent many issues. Replacing defective parts promptly is important for maintaining optimal performance .

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

Replacing parts requires caution and some basic technical skills. While many parts are comparatively easy to replace, consulting the official service manual is advised to avoid damaging other pieces.

Extending the Lifespan of Your Paper Feeders:

Several habits can significantly increase the lifespan of your Kyocera Mita PF 25 PF 26 paper feeders:

- **Regular Cleaning:** Regular cleaning prevents dust and debris from obstructing the mechanisms.
- **Proper Paper Handling:** Using the suitable type and weight of paper is vital. Avoid wrinkled or damp paper.
- **Careful Handling:** Avoid dropping or jarring the feeder.
- **Preventive Maintenance:** Regularly check for worn rollers or other parts. Replace them before they cause major problems.

Conclusion:

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

The Kyocera Mita PF 25 PF 26 paper feeders are intricate yet reliable pieces of equipment. Understanding their components and functionality is key to maintaining efficient printing. By following the tips and guidance in this article, you can diagnose issues promptly, increase the lifespan of your feeders, and ensure years of uninterrupted printing.

Frequently Asked Questions (FAQ):

Q1: Where can I find a complete parts list for my Kyocera Mita PF 25 PF 26 paper feeder?

A1: You can often find comprehensive parts lists on the official website, or through authorized distributors . Alternatively, online vendors specializing in printer parts might also have the information.

Q2: Can I replace the rollers myself?

A2: Yes, many rollers are relatively easy to replace, but it's important to refer to the service manual to avoid damaging other components. If you're unsure,

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

seeking professional help is always recommended .

Q3: How often should I clean my paper feeders?

A3: Regular cleaning, ideally every few months or more frequently in dirty environments, helps prevent issues.

Q4: What should I do if my feeder constantly jams?

A4: First, check for worn rollers, misaligned trays, and clogged areas. If the issue persists, investigate the sensors and consider seeking professional assistance.

https://ns1.fairyland.org/023058/55B249G/MD/sad_isnt_bad-a_good_grief_guidebook_for_kids_dealing_with_loss-elf_help_books_for_kids.pdf
https://ns1.fairyland.org/66Y3L54908/74Y5L18/RTF/would_you_kill_the_fat-man-the_trolley-problem-and-what_your_answer_tells_us_about-right-and_wrong.pdf
https://ns1.fairyland.org/4G3687Y/023058120926/EPUB/pilb_security-exam-ans

Kyocera Mita Pf 25 Pf 26 Paper Feeders Parts List

[wers.pdf](#)

[https://ns1.fairyland.org/023058/F4L6379941/BOOK/john_deere_328d-skid_s
teer-service_manual.pdf](https://ns1.fairyland.org/023058/F4L6379941/BOOK/john_deere_328d-skid_s
teer-service_manual.pdf)

[https://ns1.fairyland.org/023058/72D391337P/EPDF/covering-your_assets_faci
lities_and_risk_management-in_museums.pdf](https://ns1.fairyland.org/023058/72D391337P/EPDF/covering-your_assets_faci
lities_and_risk_management-in_museums.pdf)

[https://ns1.fairyland.org/91H483D/81H230279D/EPUB/hp_instrument-manuals
.pdf](https://ns1.fairyland.org/91H483D/81H230279D/EPUB/hp_instrument-manuals
.pdf)

https://ns1.fairyland.org/120926/752645U3Y9/PUB/fender_jaguar_manual.pdf

[https://ns1.fairyland.org/023058/W98012V/KINDLE/our-last_best_chance-the_
pursuit_of-peace-in_a_time_of_peril_by_king_abdullah_ii-author_viking-
books-publisher-hardcover.pdf](https://ns1.fairyland.org/023058/W98012V/KINDLE/our-last_best_chance-the_
pursuit_of-peace-in_a_time_of_peril_by_king_abdullah_ii-author_viking-
books-publisher-hardcover.pdf)

https://ns1.fairyland.org/kw/3W9189K/EPDF/carrier-pipe_sizing-manual.pdf

[https://ns1.fairyland.org/xo/127410X/TXT/order_management-implementation
__guide__r12.pdf](https://ns1.fairyland.org/xo/127410X/TXT/order_management-implementation
__guide__r12.pdf)