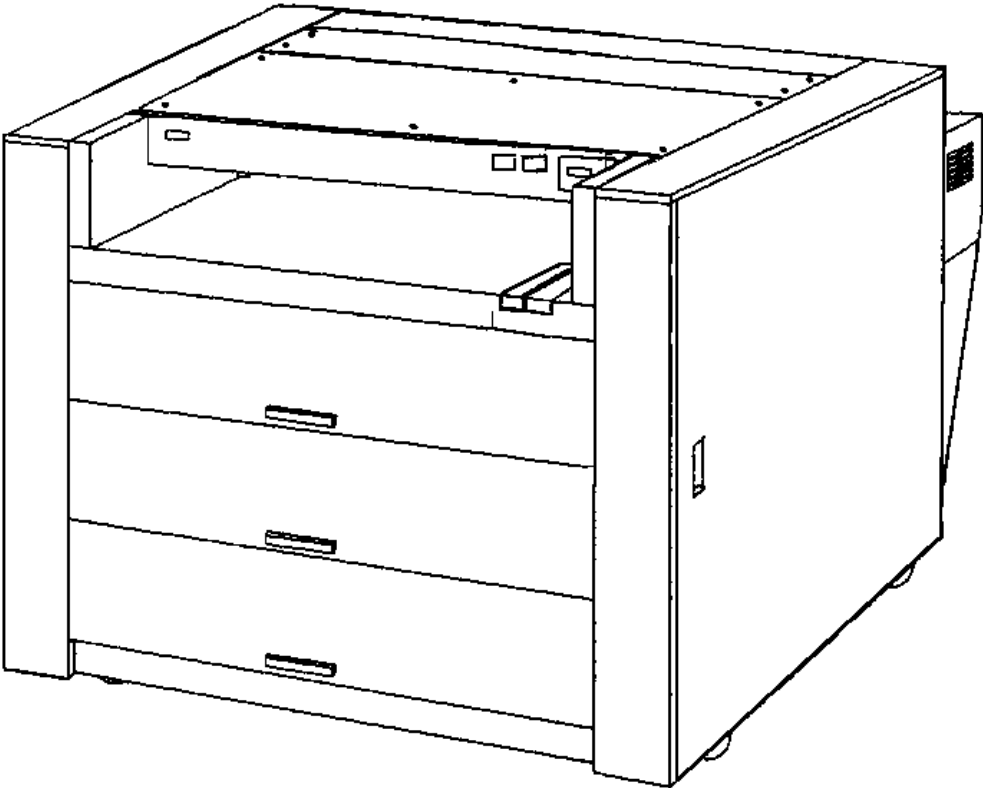


8855 Engineering Printer

Operator Manual



INTRODUCTION

Congratulations on acquiring your new XEROX 8855 Engineering Printer. Team XEROX looks forward to supporting you and helping you increase your organizational productivity. The integrated features, ease of operation, and reliability of the XEROX 8855 Engineering Printer will allow you to concentrate on your business and leave the printing to your XEROX 8855 Engineering Printer.

This operator manual provides information that you need to operate the XEROX 8855 Engineering Printer and use its features. Your Team XEROX support group is available to you for further assistance. Call our experts at the appropriate phone number listed at the right.

The following information will be needed when you call XEROX:

Customer Account: _____

Machine Type: XEROX 8855 Engineering Printer

Serial Number: _____

FOR SERVICE ON YOUR XEROX 8855 Engineering Printer:

Local Number: _____

A Customer Service Support Representative will assist you in keeping your XEROX 8855 Engineering Printer operating and, if required, will arrange for a Customer Service Engineer to inspect your system and restore its performance.

FOR PURCHASE OF OTHER XEROX EQUIPMENT AND SUPPLIES:

Local Number _____

A XEROX Sales Representative will assist you in evaluating your needs for other xerographic equipment that can further increase your productivity.

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OPERATIONAL SAFETY

Your XEROX 8855 Engineering Printer has been designed and tested to meet strict safety requirements. These include safety agency examination and approval and compliance to established environmental standards.

Please read the following instructions carefully before operating the XEROX 8855 Engineering Printer and refer to them as needed to ensure the continued safe operation of the product.

WARNING: Warnings alert you to conditions that may affect the safety of people.

CAUTION: Cautions alert you to conditions that may affect equipment function or reliability.

Always connect equipment to a properly grounded power source receptacle. If in doubt, have the receptacle checked by a qualified electrician.

WARNING: Improper connection of the equipment grounding conductor can result in electrical shock.

Always follow all warnings and instructions marked on or supplied with the equipment.

Always site equipment in an area providing adequate ventilation.

Always use materials and supplies specifically designed for your Xerox equipment. Use of unsuitable materials may result in poor performance and possibly a hazardous situation.

Never connect the printer to a power source that lacks a ground connection terminal.

Never attempt any maintenance function that is not specifically described in this operator manual.

Never obstruct ventilation openings which are provided to prevent overheating.

Never remove any covers or guards that are fastened with screws. There are no operator serviceable areas within these covers.

Never site the equipment near a radiator or any other heat source.

Never override or "cheat" electrical or mechanical interlock devices.

Never push objects of any kind into the ventilation openings.

(continued)

OPERATIONAL SAFETY (continued)

Never operate the equipment if you notice unusual noises or odours. Disconnect the power cord from the power source receptacle and call the Xerox Engineering Systems (EO) Service Centre in your area to correct the problem.

Your Xerox 8855 Engineering Printer is certified manufactured and tested in compliance with strict safety and radio frequency interference regulations. Any unauthorized alteration which includes the addition of new functions or the connection of external devices may impact this certification.

If you need any additional safety information concerning the equipment or Xerox Engineering Systems supplied materials, please contact the Xerox Engineering Systems (EO) Service Centre in your area.

Approvals and Certification

U.K. This product is serviced under a BS5750 quality system accepted by the British Standards Institution.

All European Countries

50 Hz, 220V-240V: The 8855 Engineering Printer is certified to IEC950 (EN.60950). All national deviations are included. The equipment is manufactured under a BS5750 quality system accepted by the British Standards Institution.

EEC Countries Only

The 8855 Engineering Printer is also certified in compliance with the applicable safety standards by various national bodies.

Radio frequency emissions

50 Hz, 220V-240V equipment: The 8855 Engineering Printer is tested and certified in conformance with the European Commission Directive 82/499/ECC and VDE 0871/0875, class B which relate to radio frequency interference.

(continued)

OPERATIONAL SAFETY(continued)

EARTH FAULT PROTECTION

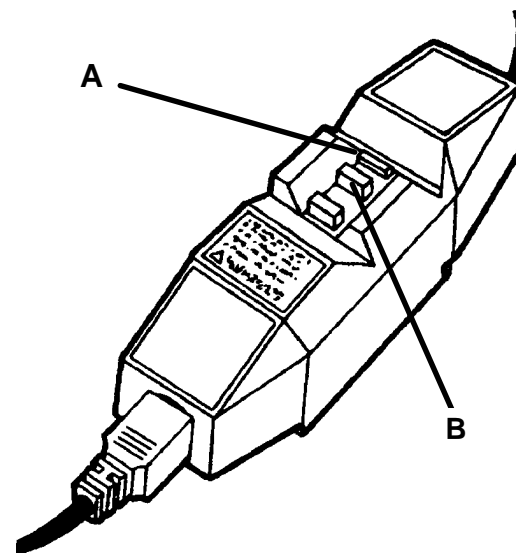
The Xerox 8855 Engineering Printer is equipped with an additional safety feature, an Earth Leakage Circuit Breaker. This safety device will remove all power to the printer if an electrical fault is detected.

In the event that power is interrupted to the printer, locate the safety device on the power cord:

Check that a red indicator appears in the window (A) of the safety device shown opposite.

If no indicator is present, press and release the black RESET button (B). The red indicator should appear in the window, and power should be restored to the printer.

if the device interrupts power to the printer again, or if power is not restored by performing the above procedure, call the Xerox Engineering Systems (EO) Service Centre in your area to correct the problem.



ENVIRONMENTAL INFORMATION

Xerox Engineering Systems (EO) is committed to protecting the environment and is dedicated to designing products for maximum conservation of resources.

Our products are designed to avoid waste at source and offer the maximum opportunity for product and used-part recycling.

To achieve this, Xerox Engineering Systems (EO) will undertake the removal of products from our customers' premises at the end of life and ensure that they are subject to a recycle operation which allows for some part disposal in an environmentally sound manner.

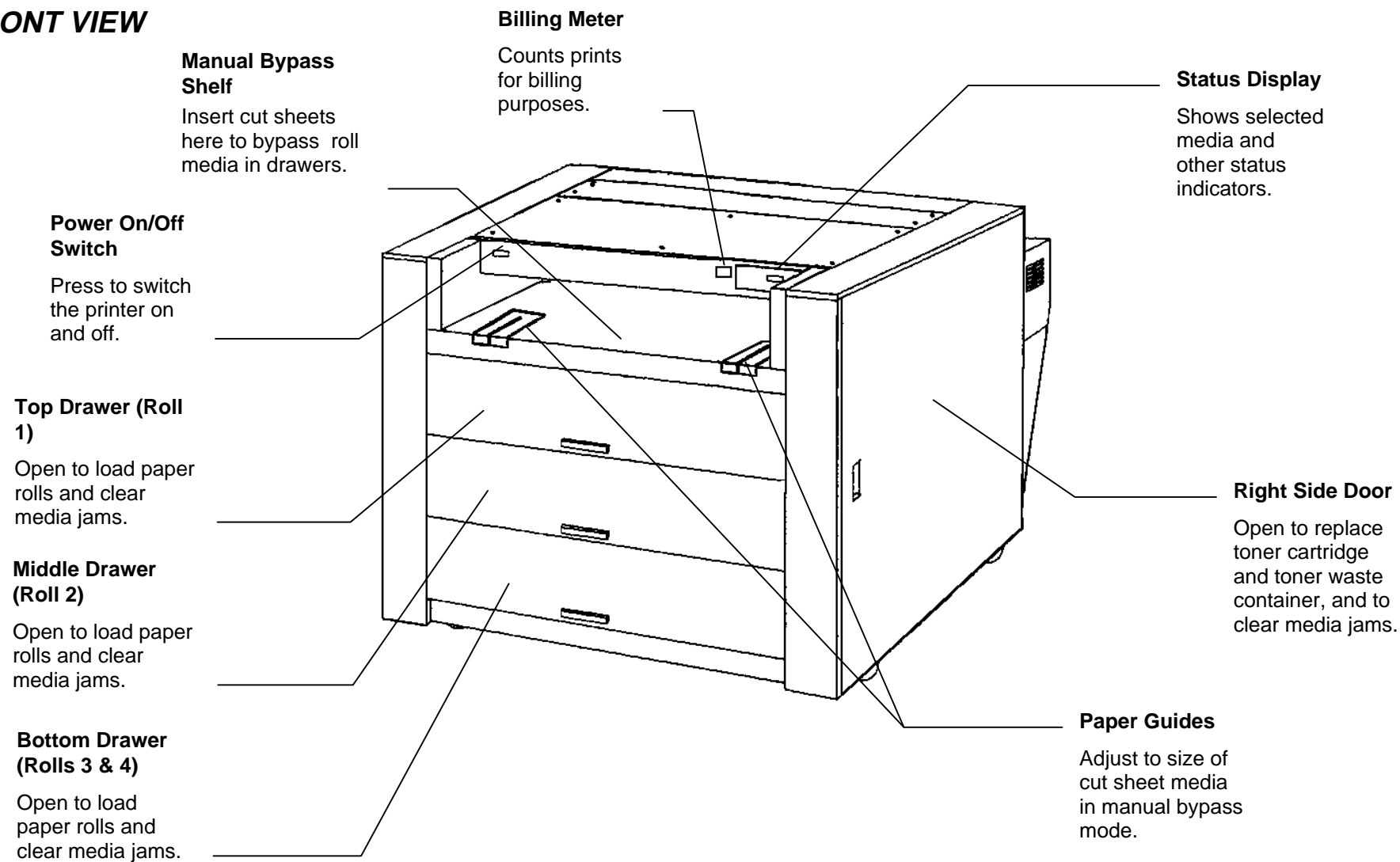
In general, this will result in the reuse of major components.

Xerox engineering products will operate using Xerox Engineering Systems (EO) environmental and recycled paper.

If you would like any additional information about our environmental protection policy or practices, call the Xerox Engineering Systems (EO) customer service number in your area.

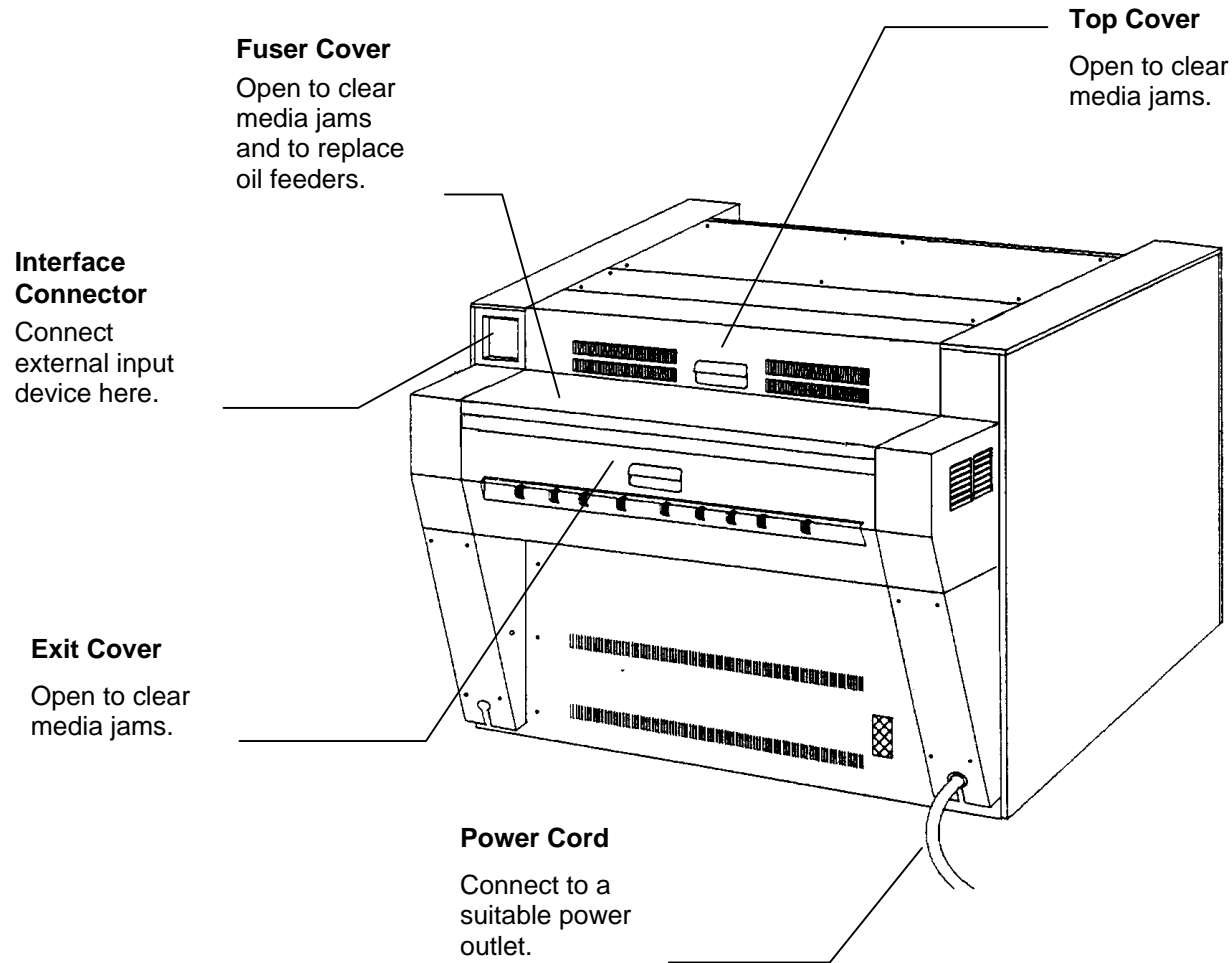
PRINTER OVERVIEW

FRONT VIEW



PRINTER OVERVIEW

REAR VIEW



PRINTER OVERVIEW

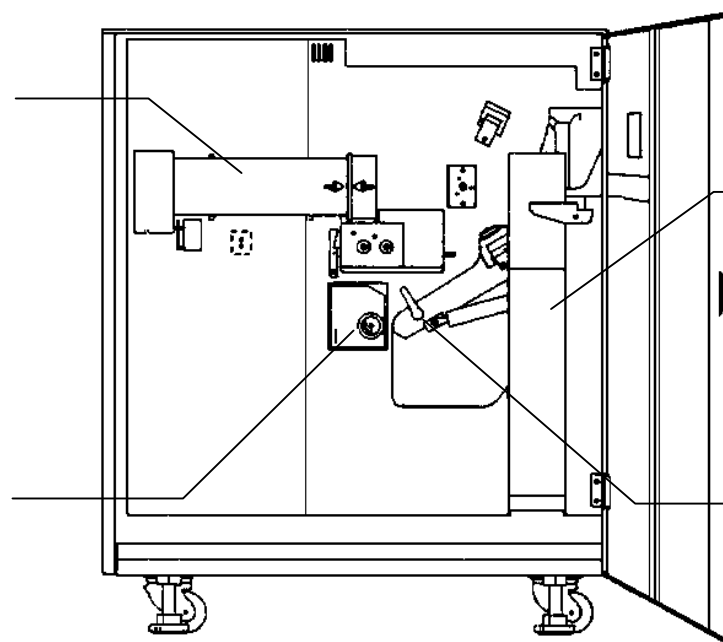
RIGHT SIDE VIEW

Toner Cartridge

Replace when Status Display indicates cartridge is empty.

Media Cutter

Turn to cut media during jam clearance.



Toner Waste Container

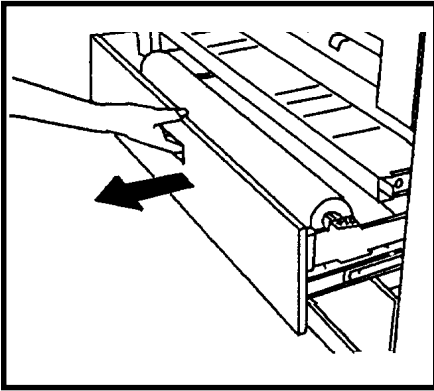
Replace at stated intervals.

Inner Transport

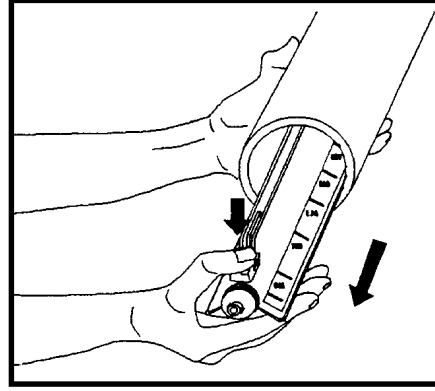
Open to clear media jams.

MEDIA INFORMATION

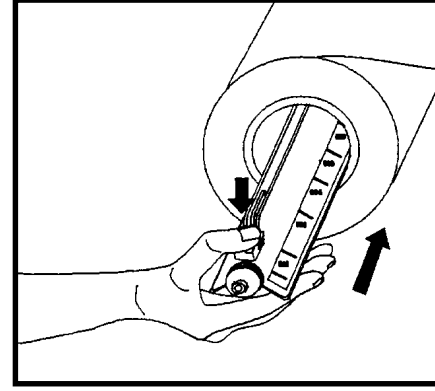
Loading the Media - Rolls 1, 2, 3



1. Pull the handle and open the drawer which requires the media.
2. Rewind the paper remaining on the roll.
3. Hold the roll at both ends and lift the roll out of the drawer.

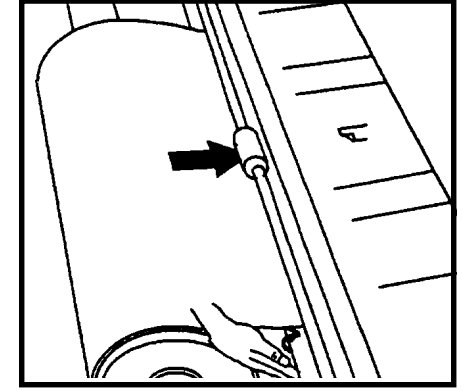


4. Press the green lever at the end of the spindle.
5. Slide the spindle out of the paper core.



6. Press the green locking lever and insert the spindle into the new roll of paper.
7. Align the edge of the roll with the appropriate width dimension on the spindle.

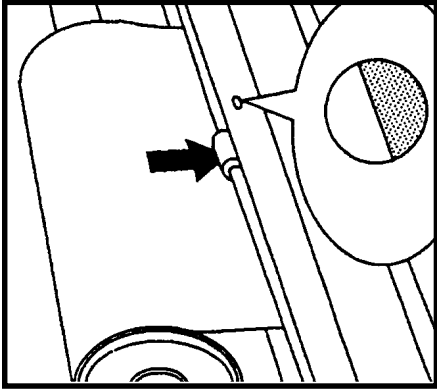
NOTE: To avoid unnecessary strain, load the heaviest roll in the Top Drawer and the lightest rolls at the bottom.



8. Hold the roll at both ends and set the roll into the drawer.
9. Insert the lead edge of the paper between the upper and lower feed rollers.
10. Rotate the lower roller by hand in order to feed 2.5cm of paper between the rollers.

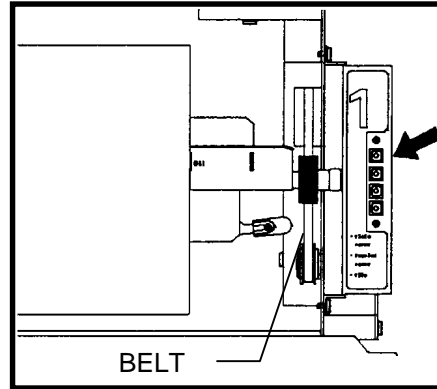
MEDIA INFORMATION

Loading the Media - Rolls 1, 2, 3



Roll 3 only:

11. Rotate the lower feed roller until the lead edge is visible in the center of the viewing hole.



12. Set the switches for the series and type of media you have loaded, from front to rear:

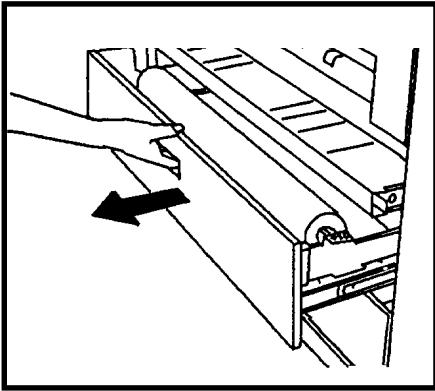
- Film
- Tracing
- Ordinary
- A series or B series

NOTE: Ensure that the rubber tracking belt is underneath the plastic roller on the paper spindle. If not, the printer will indicate an out-of-paper condition.

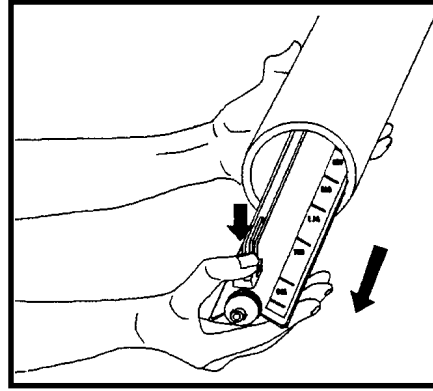
13. Push the drawer in until it is closed and latched.

MEDIA INFORMATION

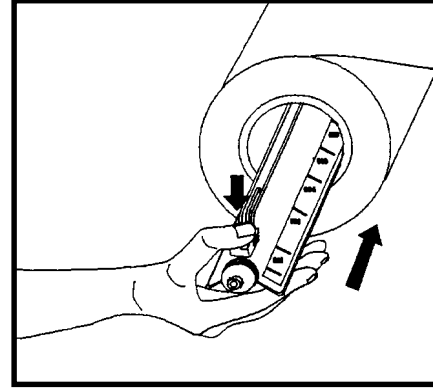
Loading the Media - Roll 4



1. Pull the handle and open the drawer which requires the media.
2. Rewind the paper remaining on the roll.
3. Hold the roll at both ends and lift the roll out of the drawer.

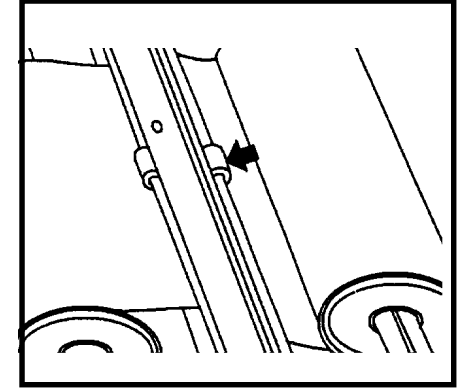


4. Press the green locking lever at the end of the spindle.
5. Slide the spindle out of the paper core.



6. Press the green locking lever and insert the spindle into the new roll of paper.
7. Align the edge of the roll with the appropriate width dimension on the spindle.

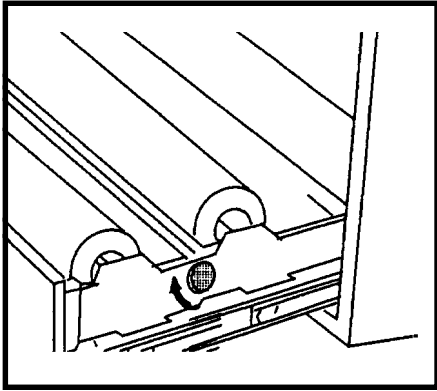
NOTE: To avoid unnecessary strain, load the heaviest roll in the Top Drawer and the lightest rolls at the bottom.



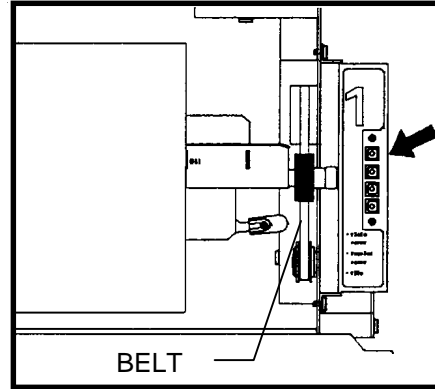
8. Hold the roll at both ends and set the roll into the drawer.
9. Insert the lead edge of the paper between the upper and lower feed rollers.

MEDIA INFORMATION

Loading the Media - Roll 4



10. Rotate the green knob in order to feed 2.5cm of paper between the feed rollers.



11. Set the switches for the series and type of media you have loaded, from front to rear:

- Film
- Tracing Paper
- Ordinary Paper
- A series or B series

NOTE: Ensure that the rubber tracking belt is underneath the plastic roller on the paper spindle. If not, the printer will indicate an out-of-paper condition.

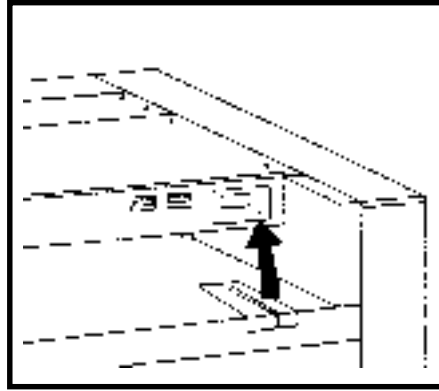
12. Push the drawer in until it is closed and latched.

MEDIA INFORMATION

Making a Test Print

The printer is able to produce a test print by itself, without any external input device.

The length of the test print and the roll selection can be adjusted by Xerox Service.



1. Locate the test print switch in the small opening next to the Status Display.
 2. Press the test print switch with the point of a ball point pen or something similar.
- The printer will produce a single test print.

MEDIA INFORMATION

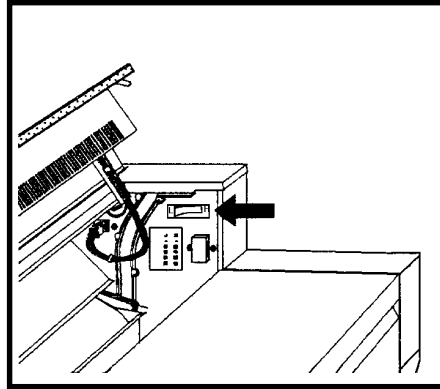
Dehumidifier

The printer is equipped with heaters, which maintain the media at a constant temperature. The heaters operate at night and in high-humidity conditions, in order to avoid moisture-related problems with the media.

Xerox Service can set the heaters to operate in three modes:

1. off when printing
2. off when printer is switched on.
3. on all the time.

The heaters continue to operate when the printer is switched off, as long as the printer is connected to a live power outlet.



1. Open the Top Cover in order to locate the Dehumidifier Switch.
2. Set the switch to the correct position for damp or dry conditions:
 - In damp conditions, the dehumidifier switch should be set to the **H** position.
 - In dry conditions, the dehumidifier switch should be set to the **L** position.

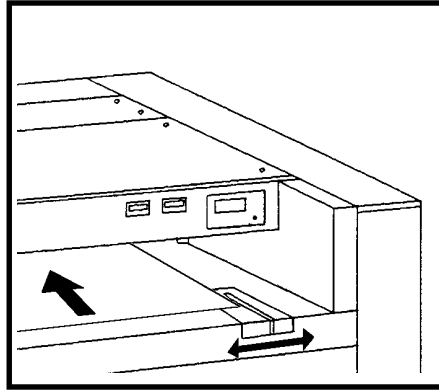
MANUAL BYPASS FEED

The bypass feed mode is used when the print, which is being sent to the printer, is a different size than the roll media loaded in the printer.

For example:

You want to send an A2 print, but there is no A2 media loaded in the printer. You can use the bypass feed mode to run the A2 print, using cut sheet media.

When the correct media is not loaded for an incoming print, the Status Display shows the flashing code **P-05**.



1. Adjust the paper guides to the correct size.
 2. Feed the cut sheet media squarely into the printer, curl side down and between the guides, until the media stops.
- The Status Display indicates the size when the media is loaded (**05-xx**).

PROBLEM SOLVING

Status Indicators

| Code | Explanation |
|-----------------|--|
| 0 (blinking) | 0 is blinking on the Status Display Panel when the printer is warming up or when the printer is making a test print. |
| SLP-0 | This indicator is displayed when the printer is in maximum power saver mode (no power to fuser). |
| SLP-1 | This indicator is displayed when the printer is in reduced power saver mode (reduced power to fuser). |
| 01-xx | Indicates xx size media is loaded in Roll 1 (Top Drawer). |
| 02-xx | Indicates xx size media is loaded in Roll 2 (Middle Drawer). |
| 03-xx | Indicates xx size media is loaded in Roll 3 (Bottom Drawer). |
| 04-xx | Indicates xx size media is loaded in Roll 4 (Bottom Drawer). |
| 05-xx | Indicates xx size cut sheet media is loaded on Manual Bypass Shelf. |

(continued)

PROBLEM SOLVING

Error Codes

| Code | Cause/What to Do | Code | Cause/What to Do |
|-------------|---|-------------|---|
| E-01 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | E-14 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. |
| E-02 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | E-18 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. |
| E-04 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | E-21 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. |
| E-05 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | E-41 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. |
| E-06 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | | (continued) |
| E-07 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | | |
| E-13 | There is a problem with the printer. Press power off, then on. If problem still exists, call for service. | | |

PROBLEM SOLVING

Error Codes

| Code | Cause/What to Do |
|-------------|--|
| H-01 | The Toner Waste Container is not installed correctly. Go to Replacing the Toner Waste Container in this manual. |
| J-01 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-02 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-03 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-04 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-05 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-11 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-12 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-13 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |
| J-14 | There is a media jam in the printer. Go to Clearing the Media Path in this manual. |

| Code | Cause/What to Do |
|-------------|--|
| L-01 | The printer senses a low toner condition. Go to Replacing the Toner Cartridge in this manual. |
| P-01 | Roll 1 is out of media or is loaded incorrectly in the Top Drawer. Go to Loading the Media in this manual. |
| P-02 | Roll 2 is out of media or is loaded incorrectly in the Middle Drawer. Go to Loading the Media in this manual. |
| P-03 | Roll 3 is out of media or is loaded incorrectly in the Bottom Drawer. Go to Loading the Media in this manual. |
| P-04 | Roll 4 is out of media or is loaded incorrectly in the Bottom Drawer. Go to Loading the Media in this manual. |
| P-05 | Media is not loaded or is incorrectly loaded at the Manual Bypass Shelf. Go to Manual Bypass Feed in this manual. |

(continued)

PROBLEM SOLVING

Error Codes (continued)

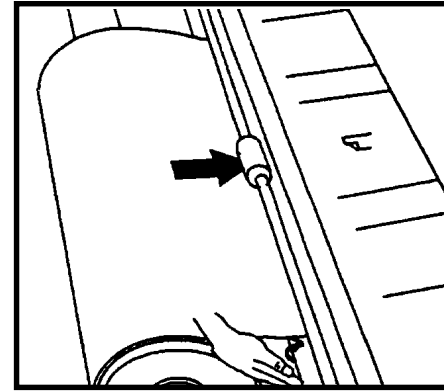
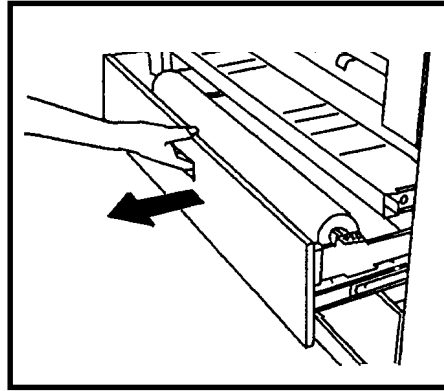
| Code | Cause/What to Do |
|-------------|--|
| U-01 | The Top Drawer is not closed. Open and close the drawer firmly. |
| U-02 | The Middle Drawer is not closed. Open and then close the drawer firmly. |
| U-03 | The Bottom Drawer is not closed. Open and then close the drawer firmly. |
| U-04 | The Inner Transport is not closed. Open and then close the transport firmly. |

CLEARING THE MEDIA PATH

Media Jam J-01, J-02

When a jam **J-01** occurs, the media jams while feeding from Roll 1 in the top drawer.

When a jam **J-02** occurs, the media jams while feeding from Roll 2 in the middle drawer.

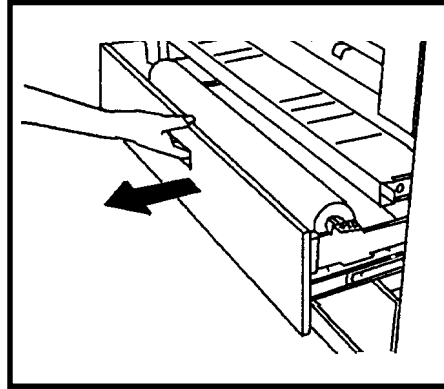


1. Pull the handle and open the drawer indicated by the jam code.
2. Manually rewind the roll until the lead edge of the paper comes out of the feed rollers.
3. Trim the lead edge of the roll squarely to remove any torn or wrinkled paper.
4. Remove any scraps or torn pieces of paper from the inside of the printer.
5. Insert the lead edge of the paper between the upper and lower feed rollers.
6. Rotate the lower feed roller by hand in order to feed 2.5cm of paper between the feed rollers.
7. Push the drawer in until it is closed and latched.

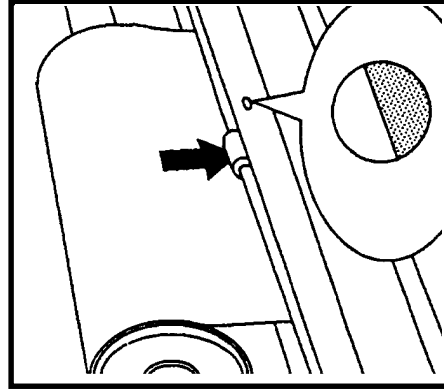
CLEARING THE MEDIA PATH

Media Jam J-03

When a jam **J-03** occurs, the media jams while feeding from Roll 3 in the bottom drawer.



1. Pull the handle and open the bottom drawer.
2. Manually rewind the roll until the lead edge of the paper comes out of the feed rollers.
3. Trim the lead edge of the roll squarely to remove any torn or wrinkled paper.
4. Remove any scraps or torn pieces of paper from the inside of the printer.

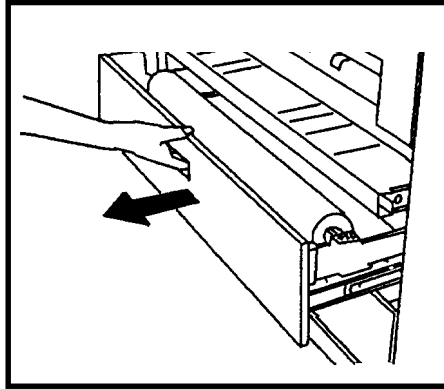


5. Insert the lead edge of the paper between the upper and lower feed rollers.
6. Rotate the lower feed roller by hand until the lead edge is visible in the center of the viewing hole.
7. Push the drawer in until it is closed and latched.

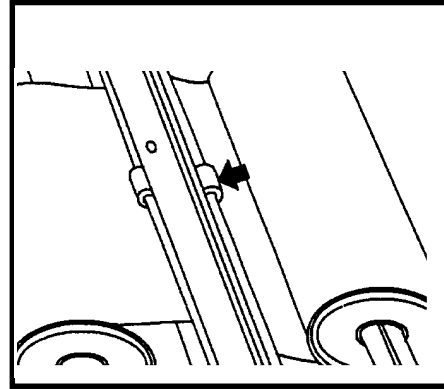
CLEARING THE MEDIA PATH

Media Jam J-04

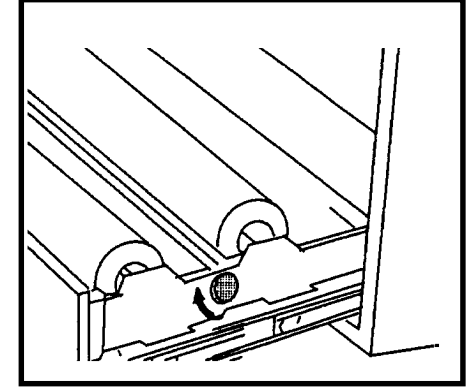
When a jam **J-04** occurs, the media jams while feeding from Roll 4 in the bottom drawer.



1. Pull the handle and open the bottom drawer.
2. Manually rewind the roll until the lead edge of the paper comes out of the feed rollers.
3. Trim the lead edge of the roll squarely to remove any torn or wrinkled paper.
4. Remove any scraps or torn pieces of paper from the inside of the printer.



5. Insert the lead edge of the paper between the upper and lower feed rollers.

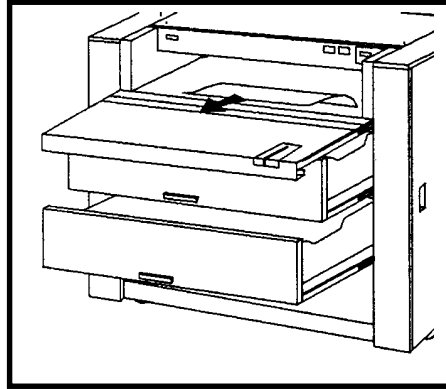


6. Rotate the green knob in the clockwise direction in order to feed 2.5cm of paper between the feed rollers.
7. Push the drawer into the closed and latched position.

CLEARING THE MEDIA PATH

Media Jam J-05

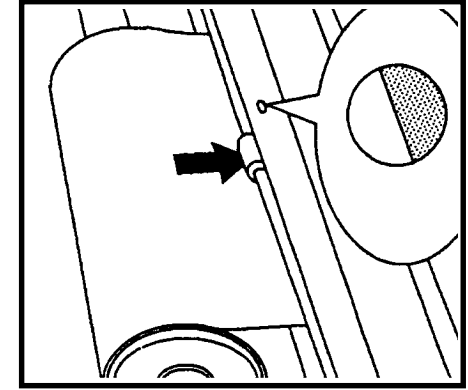
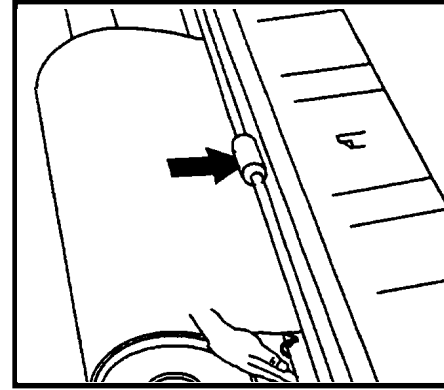
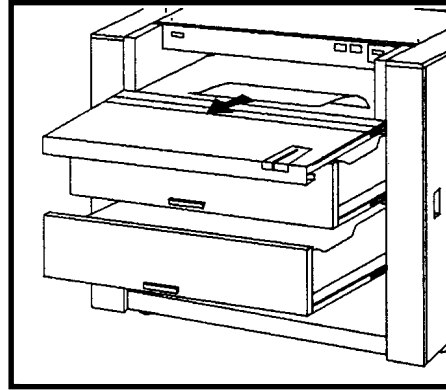
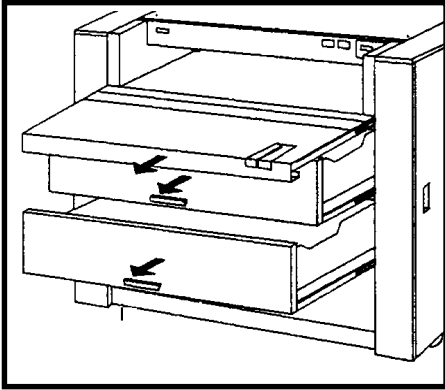
When a jam **J-05** occurs, the printer detects media at the Manual Bypass Shelf at power on, or the media jams while feeding from the Manual Bypass Shelf.



1. Pull to open the top drawer, middle drawer, and Manual Bypass Shelf.
2. Remove any media from the inside of the printer.
3. Push the drawers and Manual Bypass Shelf into the closed and latched position.
4. Reload the media on the Manual Bypass Shelf, curl side down.

CLEARING THE MEDIA PATH

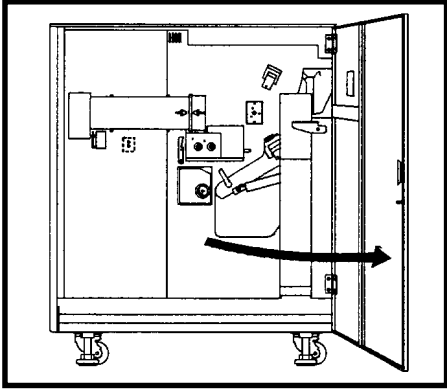
Media Jam J-11



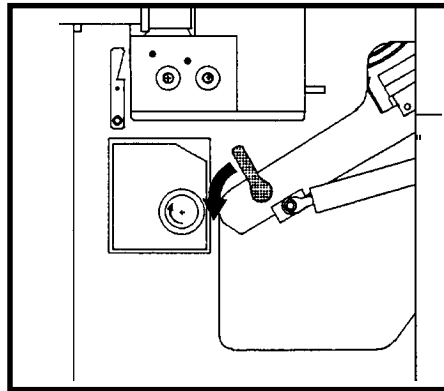
1. Open the Manual Bypass Shelf and all three drawers in order to locate the jam.
2. Rewind the jammed roll until the lead edge of the paper comes out of the feed rollers.
3. If you are unable to rewind the jammed roll easily, gently loosen the jam through the opening at the rear of the Manual Bypass Shelf.
4. Remove any scraps or torn pieces of paper from the inside of the printer.
5. Trim the lead edge of the roll squarely to remove any torn or wrinkled paper.
6. Insert the lead edge of the paper between the upper and lower feed rollers and feed 2.5cm of paper between the feed rollers.
7. **Roll 3 only:** Rotate the lower feed roller until the lead edge is visible in the center of the viewing hole.
8. Push the drawers and Manual Bypass Shelf into the closed and latched position.

CLEARING THE MEDIA PATH

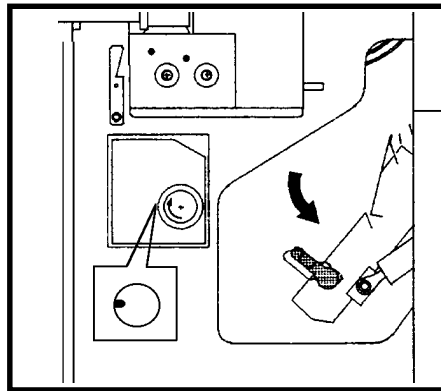
Media Jams J-12, J-13



1. Open the right side door.



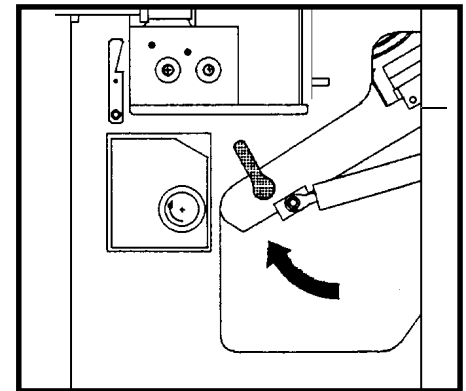
2. Turn the green locking lever to the left in order to release the Inner Transport.



3. Push down to lower the Inner Transport and remove any jammed paper.

4. If the paper has not been cut, rotate the green cutter knob one turn in the clockwise direction in order to cut the paper.

5. Turn the cutter knob until the notch on the base of the shaft is aligned with the green marking at the nine o'clock (270 degree) position.

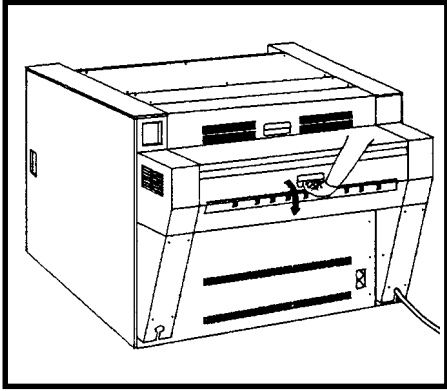


6. Turn the green locking lever, lift and raise the Inner Transport until it latches securely in the closed position.

7. Close the right side door.

CLEARING THE MEDIA PATH

Media Jam J-14



1. Open the exit cover.
2. Gently pull the media out of the printer in an even motion.
3. Close the exit cover.

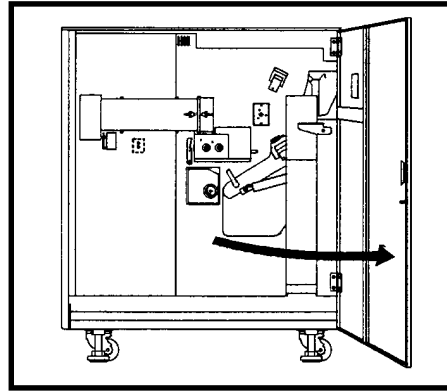
CARE

Replacing the Toner Cartridge

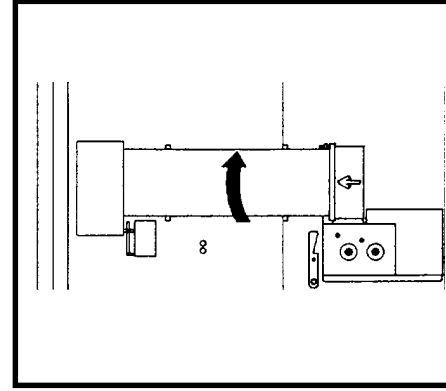
Toner cartridges are supplied as part of a kit, which contains eight toner cartridges, four toner waste containers, and three oil pads. The toner cartridges are packed inside the toner waste containers, two to a container.

When the first of the two toner cartridges in each container is used, the toner waste container should also be replaced. (Refer to Replacing the Toner Waste Container.)

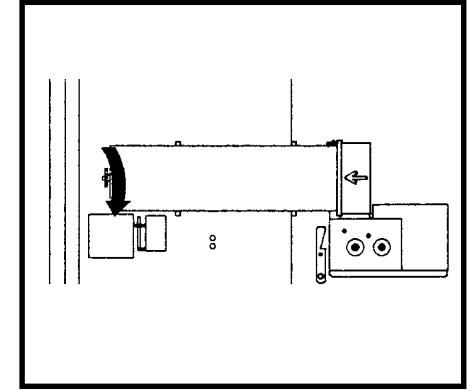
Store the second toner cartridge in a cool, dry place until it is required.



1. Open the right side cover.



2. Rotate the toner cartridge 180 degrees in the upward direction.

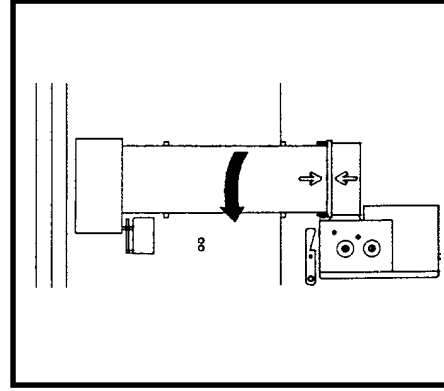
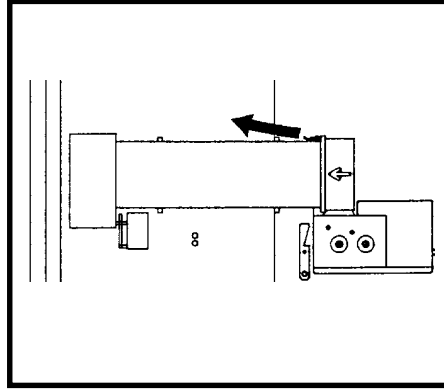
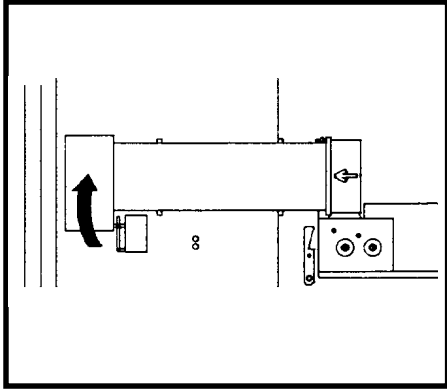


3. Pull down on the left end of the toner supply mechanism and remove the cartridge.

(continued)

CARE

Replacing the Toner Cartridge (cont.)



4. Shake the new cartridge a few times in order to prepare the contents for use.
5. Install the cartridge into the toner supply mechanism while keeping the sealed opening on the upper side of the cartridge.
6. Close the toner supply mechanism.
7. Gently remove the seal by pulling to the left.
8. Rotate the toner cartridge 180 degrees in the downward direction.
9. Close the right side cover.
10. Dispose of the cartridge properly. Seal the opening of the cartridge with tape or put the cartridge in a plastic bag before discarding.

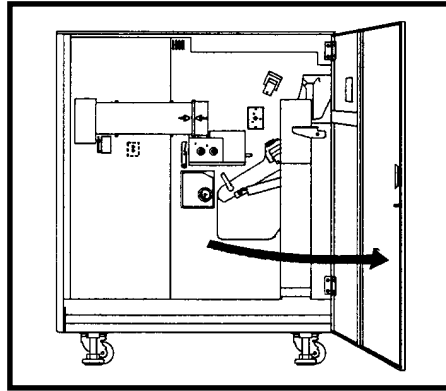
CARE

Replacing the Toner Waste Container

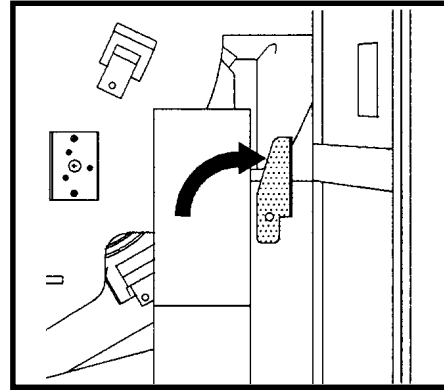
This printer does not have a mechanism for detecting a full toner waste container. The printer is designed to operate correctly if the toner waste container is replaced after two toner cartridges have been used up.

The toner waste container should be replaced at the same time that the first of the two toner cartridges, which are packed in each container, is installed.

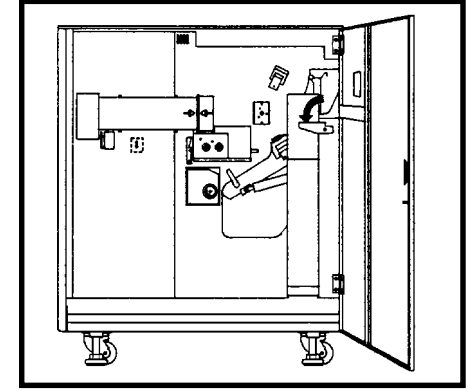
Remove the second toner cartridge from the container and store it in a cool, dry place until it is required.



1. Open the right side cover.



2. Move the retainer upward and out of the way.
3. Gently move the top of the waste container outward and remove the container from the printer. Take care to avoid spilling any of the contents.



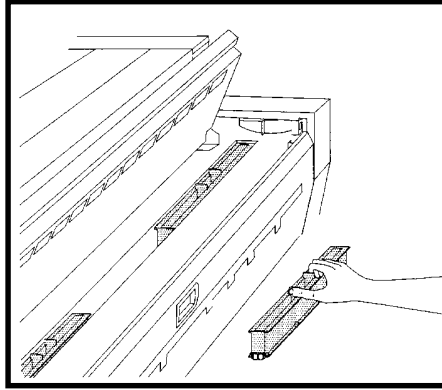
4. Install a new waste container in the printer. Align the container opening with the waste toner tube in the printer.
5. Lower the retainer to secure the waste container.
6. Close the right side cover.
7. Dispose of the waste container properly. Seal the opening of the container with tape or put the container in a plastic bag before discarding.

CARE

Replacing the Oil Pads

Three oil pads, which apply silicone oil to the surface of the fuser roll, are located under the fuser cover. The oil pads are packed as part of the toner and supplies kit, which also contains eight toner cartridges and four toner waste containers.

The oil pads should be replaced at the same time that the first of the eight toner cartridges is used in the printer.



1. Open the fuser cover.
2. Replace the three oil pads as shown.

WARNING

Switch the printer off and allow the fuser to cool for 15 minutes before replacing the oil pads.

Avoid contact with face or eyes and wipe/wash your hands thoroughly after handling.

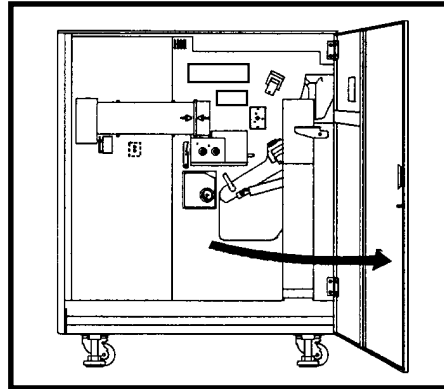
CARE

Cleaning the Upper Corotron

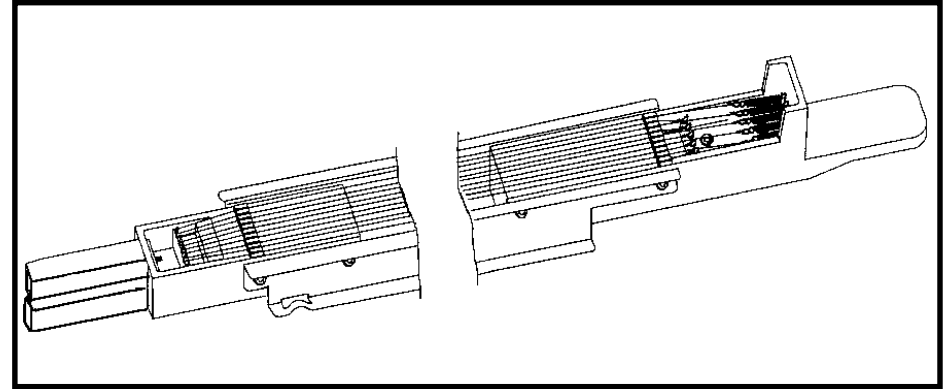
Periodic cleaning of the corotron will reduce print quality problems caused by accumulation of toner inside the printer.

CAUTION

Use care when removing and replacing the corotron to avoid scratching the photosensitive drum inside the printer. Do not force the corotron in or out of the printer.



1. Switch off the power to the printer.
2. Open the right side cover.
3. Locate instruction label (1) and follow the instructions to remove and replace the upper corotron: (1).



4. Lay the corotron on a flat surface to expose the corotron wires for cleaning.
5. Clean the corotron wires using a lint-free cloth dampened with water.
6. Rub the wires gently from end to end until most of the toner is removed.
7. Turn the corotron over and clean the wire(s) on the other side.
8. Allow the corotron to dry before replacing.

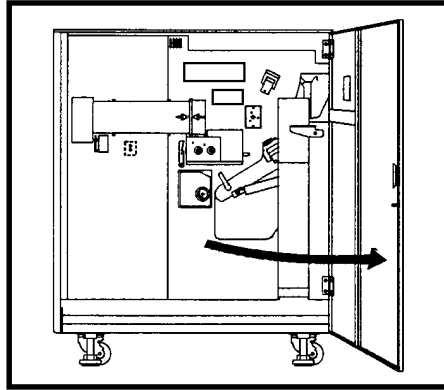
CARE

Cleaning the Lower Corotron

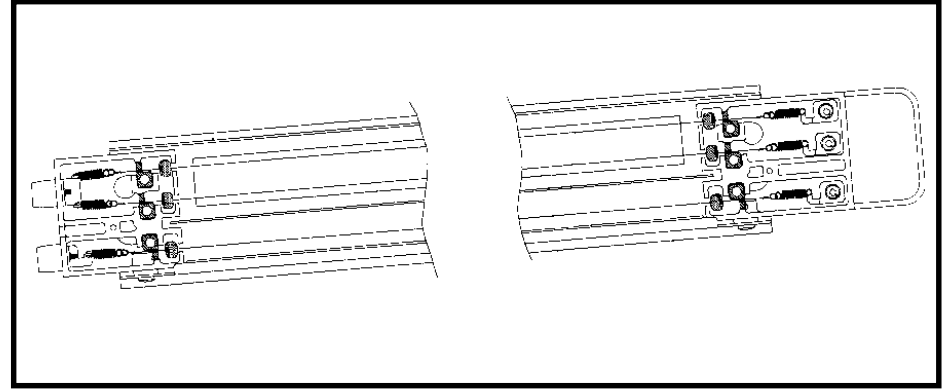
Periodic cleaning of the corotron will reduce print quality problems caused by accumulation of toner inside the printer.

CAUTION

Use care when removing and replacing the corotron to avoid scratching the photosensitive drum inside the printer. Do not force the corotron in or out of the printer.



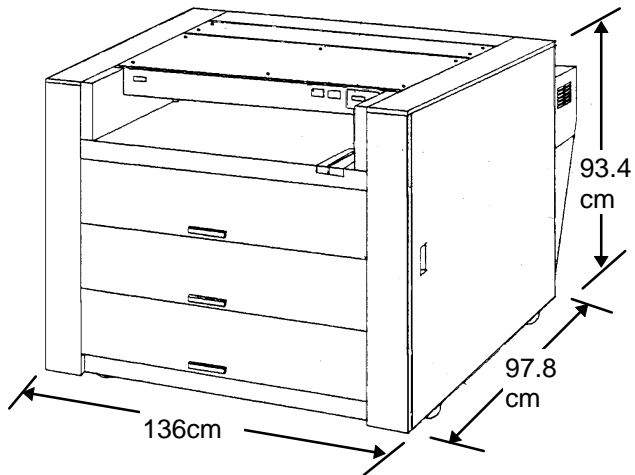
1. Switch off the power to the printer.
2. Open the right side cover.
3. Locate instruction label (2) and follow the instructions to remove and replace the lower corotron: (2).



4. Lay the corotron on a flat surface to expose the corotron wires for cleaning.
5. Clean the corotron wires using a lint-free cloth dampened with water.
6. Rub the wires gently from end to end until most of the toner is removed.
7. Allow the corotron to dry before replacing.

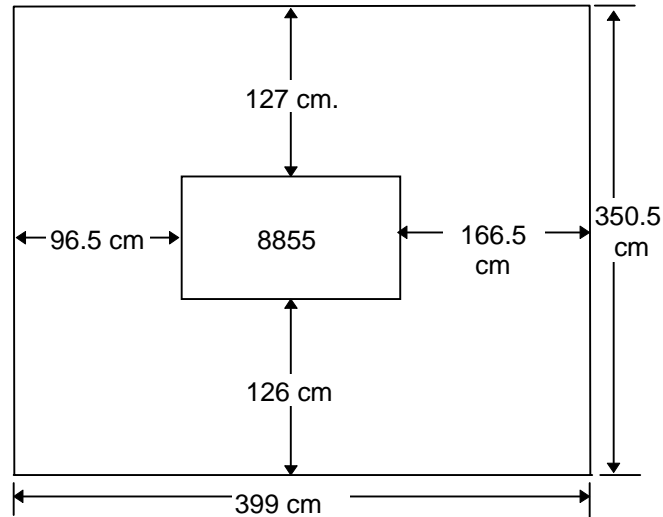
PRODUCT SPECIFICATIONS

XEROX 8855



8855 Dimensions

Width 136 cm
 Depth 97.8 cm
 Height 93.4 cm
 Weight 400 Kg

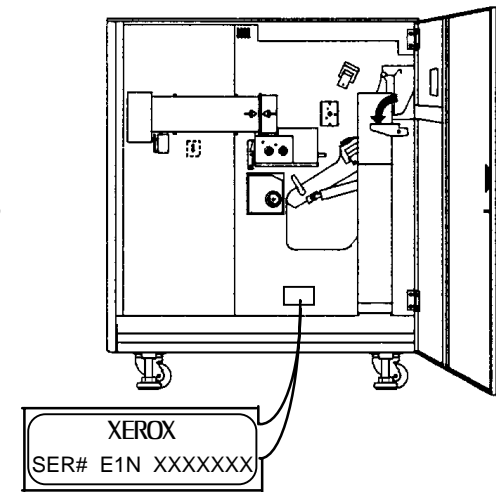


Room Space Requirements

Height 244 cm (minimum)
 Width 399 cm
 Depth 350.5 cm

Room Air Change Requirement (for Ozone Dissipation)

5 air changes per hour (minimum)



Serial Number Location

All XEROX 8855 serial numbers start with an E1N prefix, followed by several more digits.

Please have the serial number available when calling for XEROX service.

PRODUCT SPECIFICATIONS

XEROX 8855

Electrical Specifications

Single Phase (Double pole circuit breaker, two wires plus ground)

220 - 240 VAC

50 - 60 Hz

20 Amp dedicated circuit

Warm-up Time: 2.5 minutes

Power Consumption

800 Watts (standby)

2500 Watts (running)

Heat Dissipation

8800 kcal/hr (running)

Environmental Requirements

Temperature: 10 to 29 degrees C.

Humidity: 15% to 85%

relative humidity

Maximum Elevation: 2000 m

Media Specifications

Type:

Plain paper

Tracing paper

Film

Size:

Roll Feed:

297 mm to 841 mm width

(7.6 cm core diameter to 17 cm O.D.)

Manual Bypass Feed:

Minimum width: 297 mm

Maximum width: 914 mm

Print Size:

Minimum - 297 mm x 210 mm (A4 LEF)

Maximum - 841 mm x 1189 mm (A0 SEF)

Maximum length - 6 m

FCC Compliance in the USA

WARNING: This equipment has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 FCC Rules.

This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, may cause interference to radio communications. These limits are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference, in which case the user, at his own expense, will be required to take whatever measures may be required to correct the interference.

EME Compliance in Canada

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

Conformité EEM au Canada

Cet appareil numérique est conforme aux limites d'émission de bruits radioélectriques pour les appareils de classe A stipulées dans le Règlement sur le brouillage radioélectrique du Ministère des Communications du Canada.

Xerox Corporation

Multinational Customer and Service Education

780 Salt Road

Webster, New York 14580

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