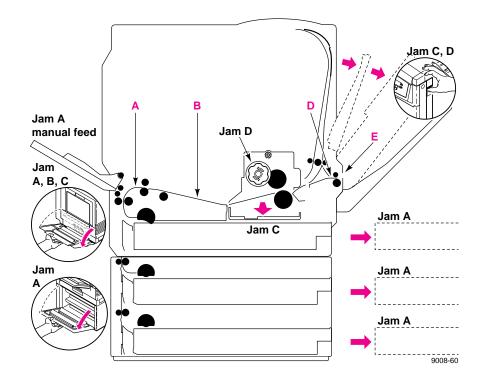
Clearing a media jam

Note If you get frequent media jams, make sure that you are using high-quality laser paper and Tektronix transparencies. Order from the supplies information sheet that is shipped with your printer.

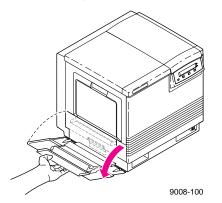
If a media jam occurs, the front panel reports Jam at <Location>. The <Locations> are the various sensors throughout the paper path, listed as A through E. If you have an optional Lower Tray Assembly installed, Jam A can occur at any of the three media trays, whichever tray you selected for the current print job.

The following illustration shows the locations of the sensors that report a media jam (A through E).

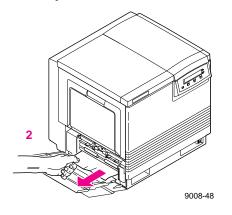


Jam at A

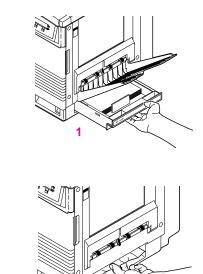
1. Open the left side door corresponding to the selected media tray.



2. Remove the jammed media.



- **1.** Remove the selected media tray.
- 2. Remove the jammed media from inside the printer.

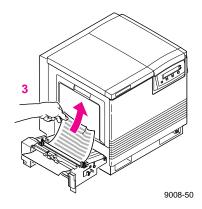


9008-49

Note If you have an optional Lower Tray Assembly, Jam A can occur at any of the three media trays, whichever tray you selected for the current print job.

Jam at B

- 1. Open the left side door corresponding to the selected media tray.
- 2. Pull out the paper feeder; the jammed media is visible.
- 3. Pull the media toward the *inside of the printer*.

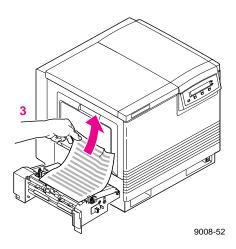


Jam at C

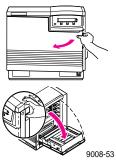
- 1. Open the left side door.
- 2. Pull out the paper feeder. The media is on top of the paper feeder.

OR

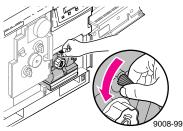
3. Pull the media out toward the *inside of the printer*.



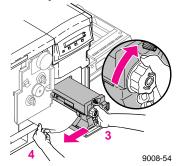
1. Open the front door *and* the right side door to access the fuser.



2. Turn the **small** blue knob *counterclockwise* to unlock the fuser; pull the fuser out until it stops.

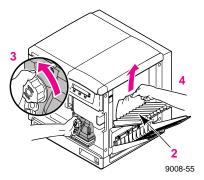


- 3. Turn the fuser's large blue knob *clockwise* to release the jammed media.
- 4. Remove the jammed media from the fuser.



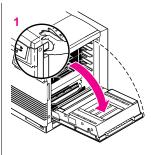
Jam at D

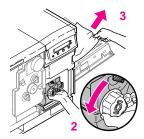
- 1. Open the front door to access the fuser.
- 2. Pull open the access door (above the plastic output tray). The media is visible.
- 3. On the fuser, turn the large blue knob *counterclockwise*.
- 4. Remove the media from inside the access door.



- Caution If the fuser knob will not turn, do not force it or you may damage the fuser. Instead, follow these steps:
 - Unlock the fuser by turning the small blue knob counterclockwise.
 - Pull the fuser out. The media will probably tear.
 - Turn the fuser's large blue knob clockwise to release the jammed media.
 - Remove the jammed media from the fuser and the printer.

- 1. Open the front door *and* the right side door to access the fuser.
- 2. Turn the fuser's large blue knob *counterclockwise* to release the jammed media.
- **3.** Remove the jammed media from the right side of the printer.
- OR





9008-56

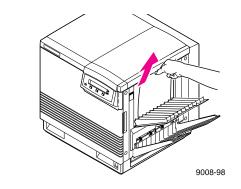
Jam at E

Remove the jammed media from the output tray.

908-57

Pull open the access door (above the plastic output tray) and remove the media.

OR



Jam at Manual Feed

Remove the jammed media from the manual feed tray.

