Visual Quick Reference
English

Trendsetter AL

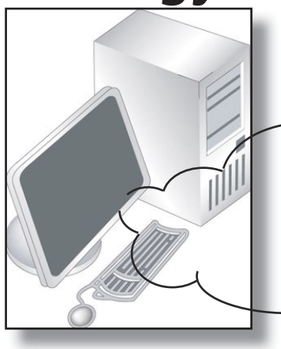
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Internal 732-00024A-EN-A

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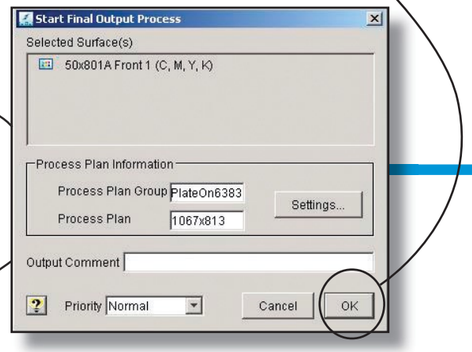


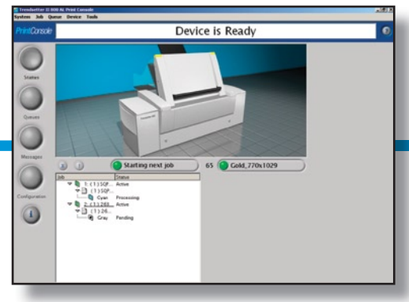
			Operator Action
Operator Interface Lights	Imaging Light	Flashing green	Wait—the device is imaging the plate.
	Load Light	Solid green	Automatic mode—The green light stays on until the final plate is unloaded.
		Flashing green	Manual mode—The green light stays on until the plate is unloaded.
	Error Light	Flashing yellow	An error has occurred and the job is suspended.
	Status Light	Flashing yellow	An error has occurred and the job is suspended.

Prinergy

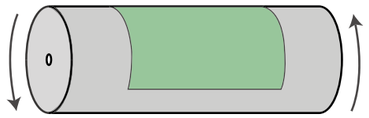


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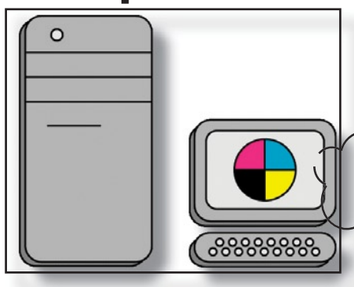




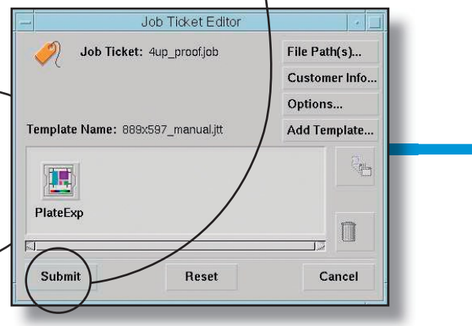
The output device receives the job in Print Console.

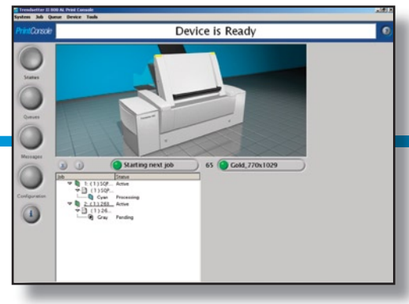


Brisque

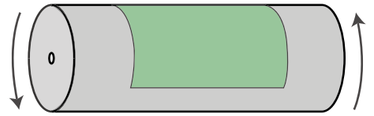


1 In Brisque, click Submit to submit the file.

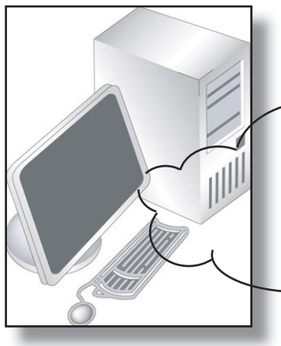




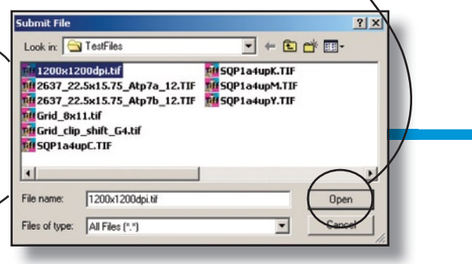
The output device receives the job in Print Console.



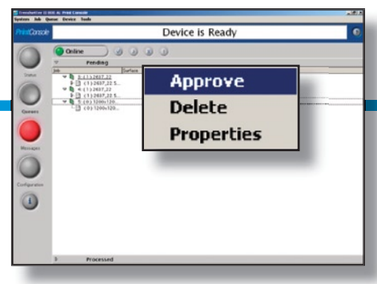
TIFF Workflow

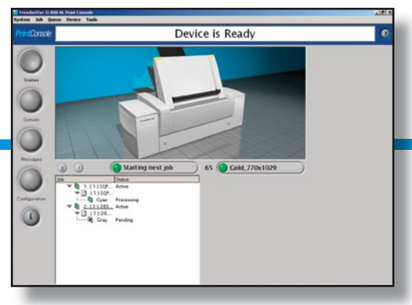


1 In Print Console, click Open to submit the file.

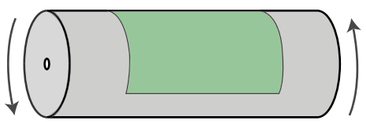


2 Right-click the job and select Approve.



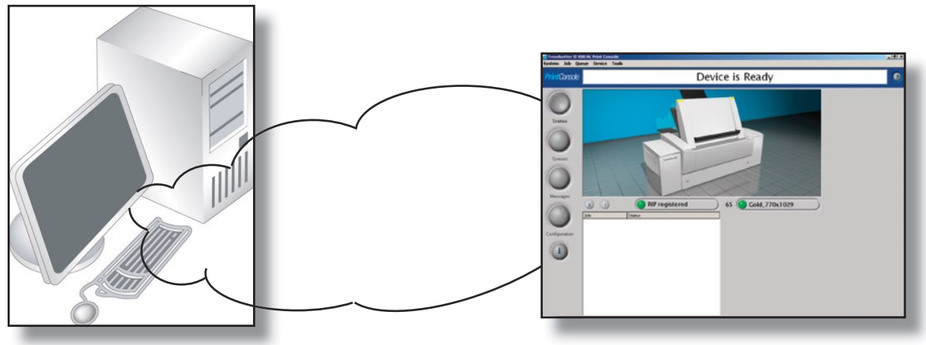


The output device receives the job.



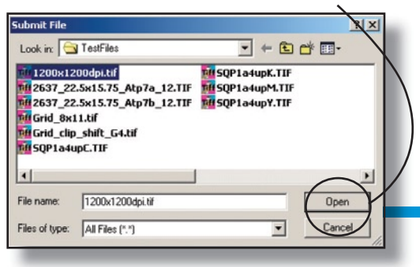
Imaging Plates in Automatic Mode

Trendsetter AL

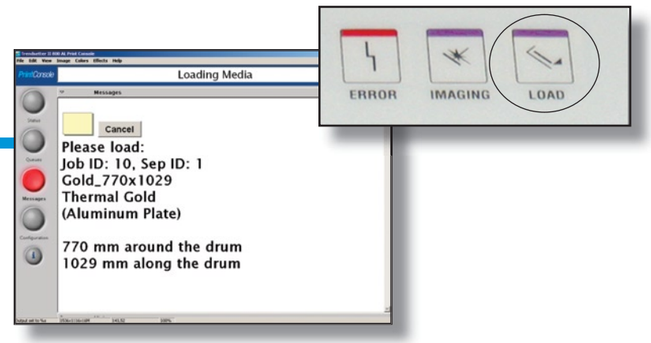


1 **In Print Console:**

a. Click Open to submit the file.



The load light glows green.



b. Ensure that the correct plate is available for loading.

2 **Open the bay door.**



3 **Remove all the slip sheets.**



4 **Place the stack of plates on the load table.**



5 **Align the plates with the media alignment labels.**



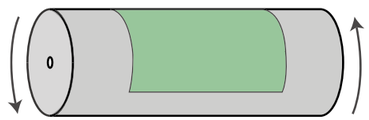


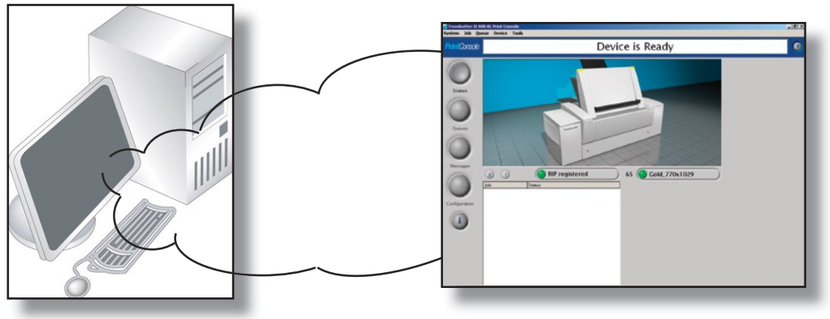
Plate imaging

6 **Close the bay door.**



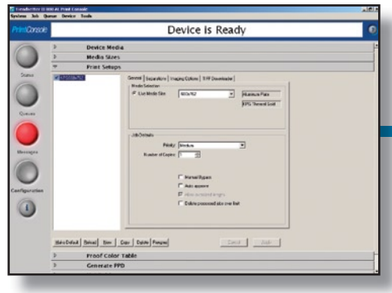
Imaging a Plate in Manual Bypass

Trendsetter AL

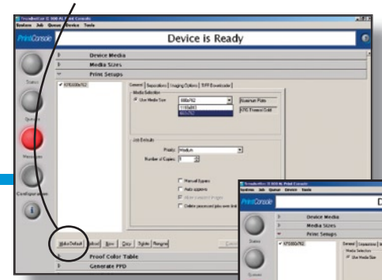


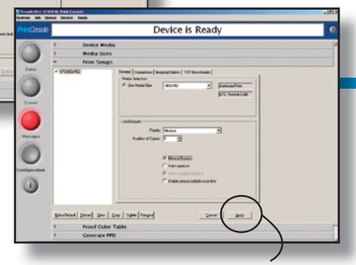
1 **In Print Console:**

a. Click Configuration, then click Print Setups.



b. Select the plate size and click Make Default.





c. Select the Manual Bypass check box and click Apply.

2 **Open the bay door.**



3 **Open the manual bypass door.**



4 **Pull the release mechanisms toward you.**

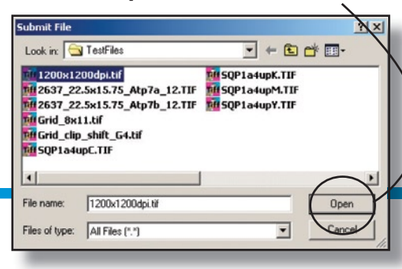
5 **Close the bay door.**



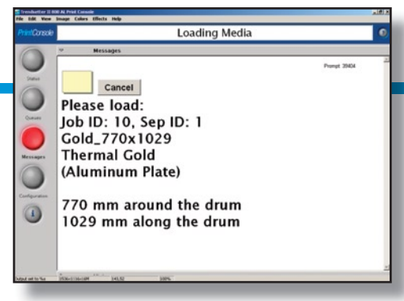


6 **In Print Console:**

a. Click Open to submit the file.



b. Ensure that the correct plate is available for loading.



7 **Remove the slip sheet.**

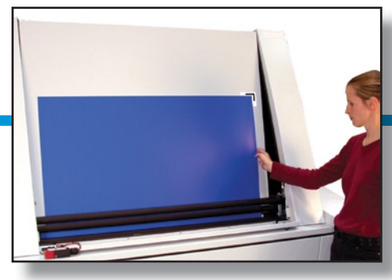


8 **Place the plate against the bay door.**

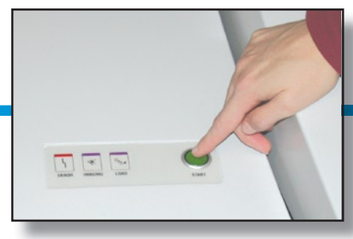


9 **Lower the plate onto the registration pins.**

10 **Align the plate with the media alignment label.**



11 **Press the Start button.**



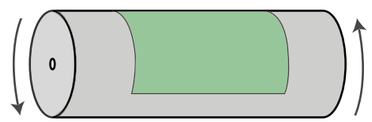


Plate imaging

12 **Repeat steps 1 to 11 to image another plate.**

Maintenance and Operations		Work To Be Done	How Often	Date Work Completed
Exterior surfaces		Clean	Weekly	
Load table	1	Clean		
Bay door	2	Clean		
Plate roller	12	Clean	Monthly	
Edge detection strip	11	Clean	Every three months	
Compressed air supply filters:			Six months or as needed	
5 micron filter	5	Replace		
0.01 micron filter	6	Replace		
Intake air filter	8	Replace		
Mylar strip	9	Replace		
Debris removal	7	Replace	As needed	N/A
Turn on the output device	3	Turn on power		
Turn off the output device	4	Turn off power		
Reset the output device	10	Reset		

* Procedures for these items are included in this visual quick reference guide.
Note: This document is not intended as a substitute for the Trendsetter AL (TSM Version) Operator Guide. Refer to the operator guide for a more detailed explanation.
All software images refer to Print Console version 3.5.





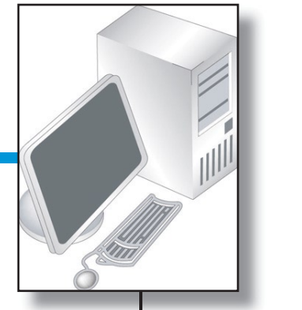




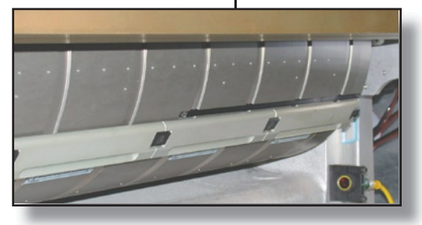


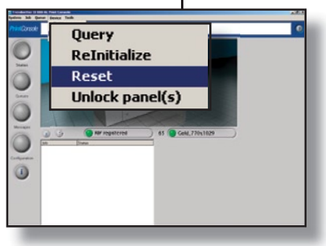












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5 micron filter

0.01 micron filter

Air supply filter kit
Part number 332-00003

Replacing the 5 Micron Filter

1 Turn off the compressed air.

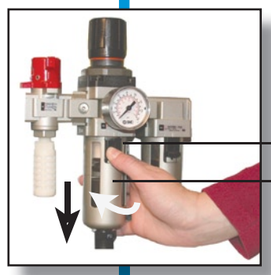




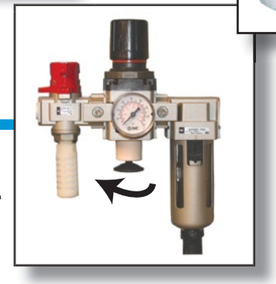


0 psi

2 Rotate the filter bowl by pulling the tab down and turning the bowl to the left.



3 Install the new filter.



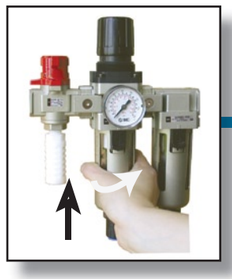


5 micron filter

4 Clean inside the bowl.

5 Replace the O-ring, if necessary.

6 Reattach the bowl by pushing it up and turning it to the right until it clicks.



7 Turn on the compressed air.

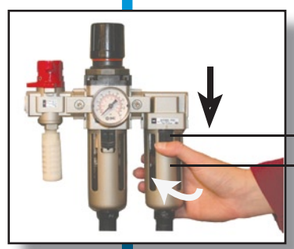




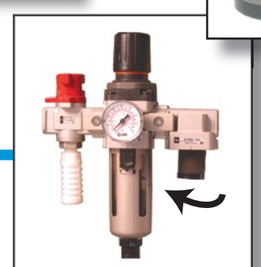
90 psi

Replacing the 0.01 Micron Filter

2 Rotate the filter bowl by pulling the tab down and turning the bowl to the left.



3 Install the new filter.





0.01 micron filter

4 Clean inside the bowl.

5 Replace the O-ring, if necessary.

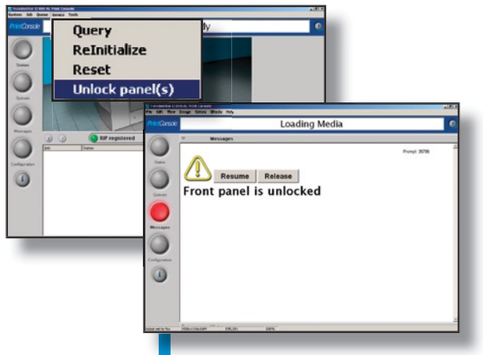
6 Reattach the bowl by pushing it up and turning it to the right until it clicks.



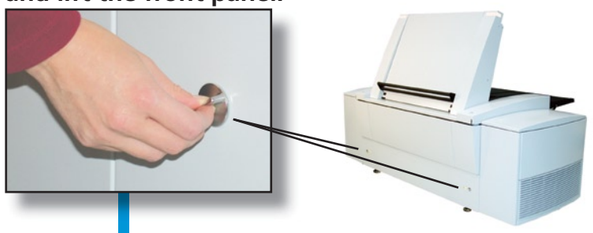
Cleaning the Edge Detection Strip

1 To open the front panel:

a. In Print Console software, unlock the front panel.

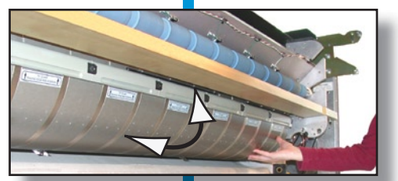


b. Rotate the two latches and lift the front panel.





2 Rotate the drum to expose the edge detection strip.





3 Dampen a cloth with isopropanol, and slide the cloth along the edge detection strip.





4 To close the front panel:

a. Pull down the front panel.



b. Turn the locking latches.





Cleaning the Plate Roller

2 Locate the blue plate roller.



3 Dampen a lint-free cloth with water, and slide the cloth over the plate roller.





Fan box panel

Intake air filter
Part number 55-0700

1 Remove the fan box panel:

a. Push the upper corners of the fan box panel in until you hear both latches click.





b. Lift the fan box panel up and out.

2 Remove the old intake air filter from inside the fan box panel.



3 Clean the intake air filter frame.



4 Install the new intake air filter.





Airflow arrow points inward.

5 Replace the fan box panel:

a. Lift the fan box panel and lower it onto the locating pins.





Locating pin



b. Push the upper corners of the fan box panel in until you hear both latches click.

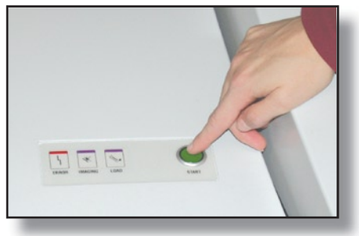
Replacing the Mylar Strip



Bay door

Mylar strip
Part number 57-6640

1 Press and hold the Start button for six seconds.



The output device goes into maintenance mode.

2 Open the bay door.



The mylar strip is accessible while in maintenance mode (the plate picker is in the up position).

3 Remove the old mylar strip by pulling on each end.



4 Attach the new mylar strip:

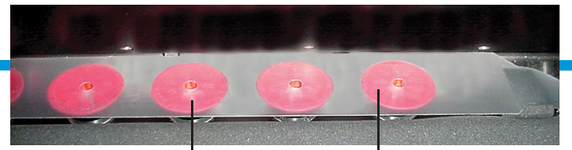
a. If the mylar strip has a protective coating, remove the coating by pulling it off.





b. Snap the mylar strip over the screw heads.

5 Ensure that the mylar strip is aligned with the holes in the suction cups.



Hole

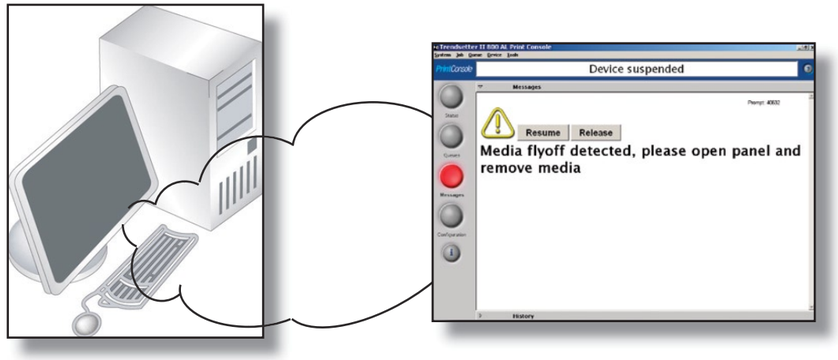
Suction cup

6 Close the bay door.



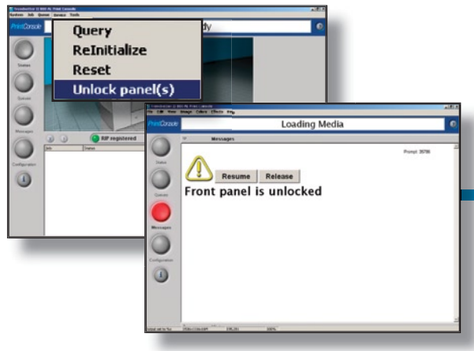
Removing a Flyoff

Trendsetter AL

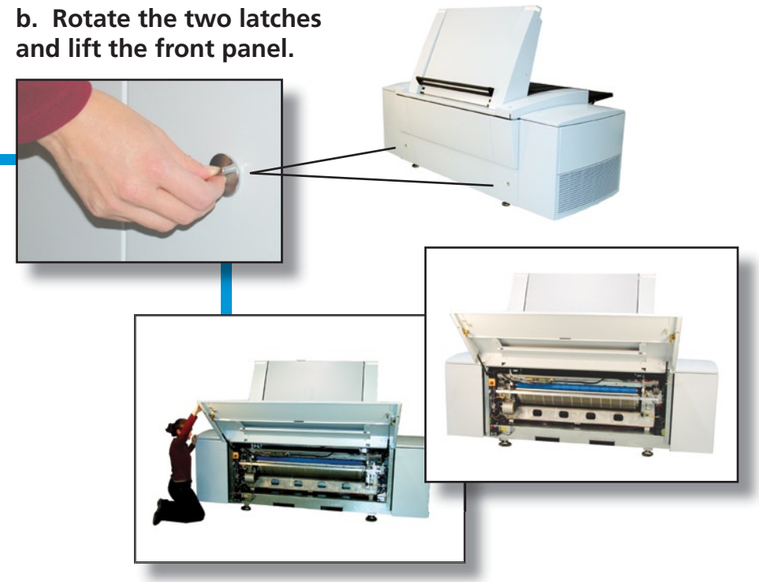


1 To open the front panel:

a. In Print Console software, unlock the front panel.



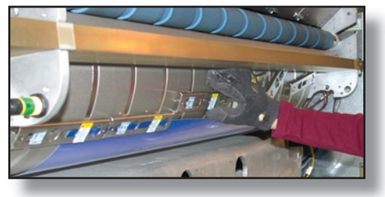
b. Rotate the two latches and lift the front panel.



2 Rotate the drum to expose the trailing-edge clamps.



3 Slide the trailing-edge clamps off the plate.



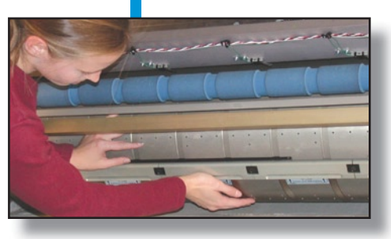
4 Fold over the corners of the plate.



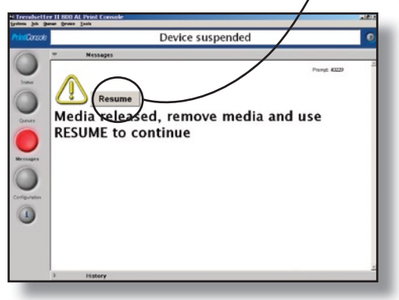
5 Press the leading-edge clamps to free the plate.



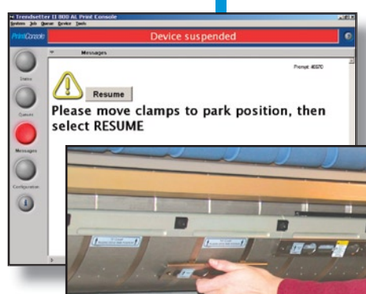
6 Clean out any debris left behind.



7 In Print Console, click Resume.



8 Reposition the trailing-edge clamps:



a. Align the trailing-edge clamps.

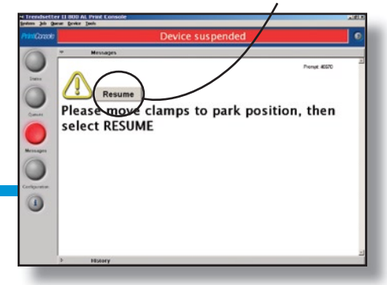
b. Slide the trailing-edge clamps into position.



9 Close the front panel.



10 In Print Console, click Resume.



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