MINILAB PRINTER ML1000

Cleaning drum screen

Clean drum screen daily at closing.

Note: If minilab prints more than 2000 prints each day, clean drum screen up to twice daily.

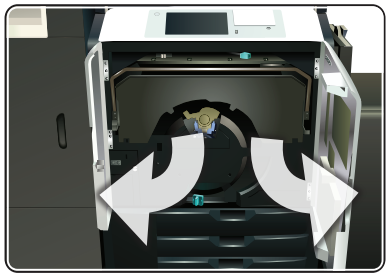
Note: If dark spots appear on back side of prints, clean drum screen.

Note: If minilab is in Sleep mode, press On/Off button and wait for minilab to come to Ready state as shown on touchscreen.

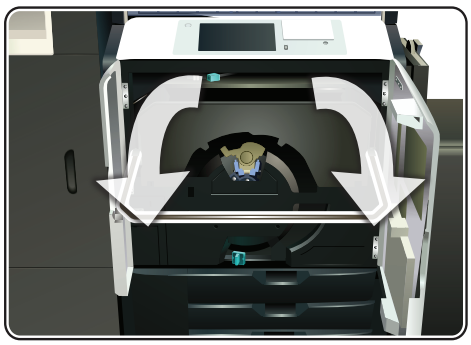
1 Prepare cleaning material.

For cleaning, HP recommends using HP Equipment Cleaning Wipes, but you can use an HP-approved lint-free wipe and deionized or distilled water.

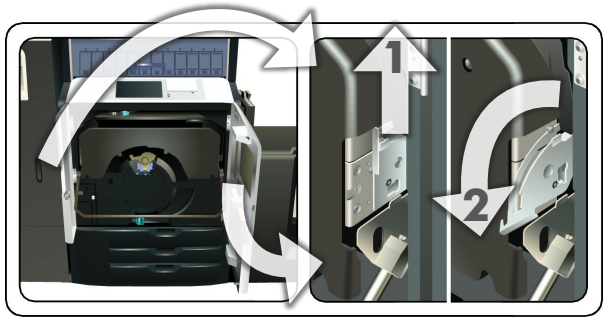
2 Open front doors.



3 Lower print carriage locking bar.



4 Unlock locking plates.



1. Lift locking plate tabs.
2. Rotate plates toward you to unlock.

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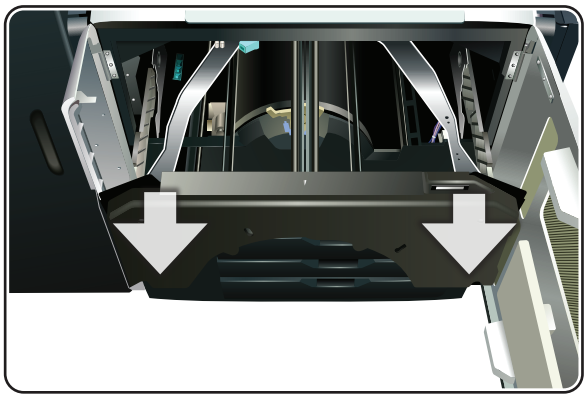
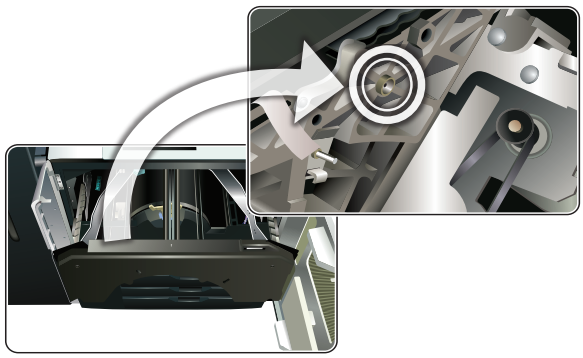
5 Pull out print carriage.



Grip print carriage by upper corners. Pull forward about 6 inches.

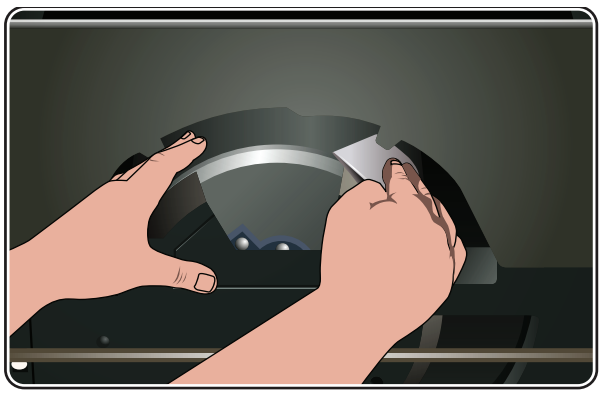
△ **Caution:** Do not touch printheads or damage can result.

6 Attach electrostatic discharge (ESD) strap.



1. Put on ESD strap according to manufacturer's instructions.
2. Insert ESD plug into jack behind carriage front cover.

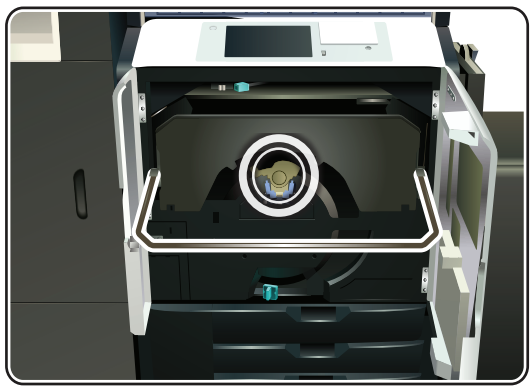
7 Clean drum screen.



1. Wipe back and forth across entire width of drum screen to remove ink residue.
2. Rotate drum to clean entire surface.

△ **Caution:** If drum screen is hot, wait 5 minutes before cleaning.

8 Orient drum.



1. Rotate drum so IDC is on top.
2. Let drum screen dry.

△ **Caution:** Avoid excess moisture. Let dry before using minilab.

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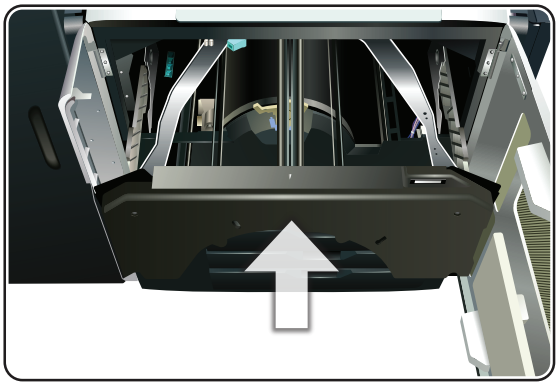
9 Remove ESD strap.

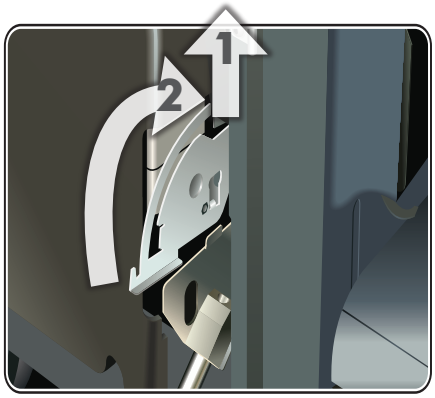
1. Unplug ESD plug from jack.
2. Take off ESD strap.

10 Replace print carriage.



Push print carriage into minilab.

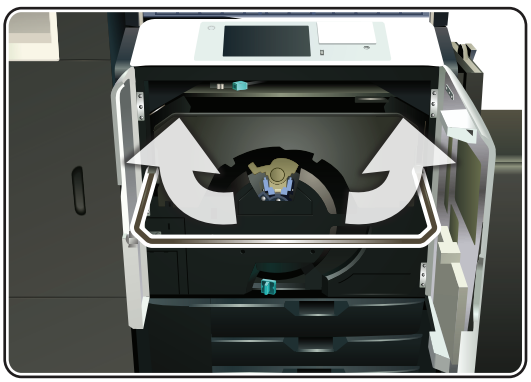
11 Close locking plates.



1. Lift tabs on plates.
2. Rotate plates into minilab to lock.

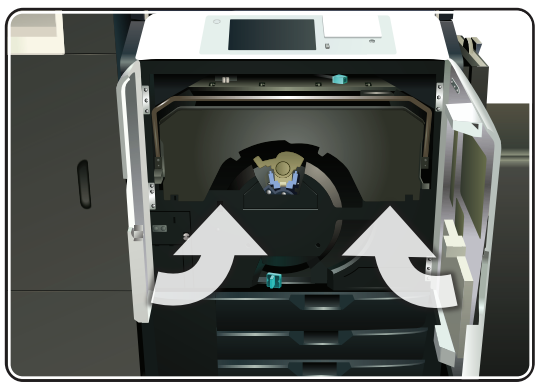
△ **Caution:** Replace carriage as soon as drum screen is dry, or damage can result.

12 Raise locking bar.



Locking bar adheres to magnets at top.

13 Close front doors.



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