








Errata

This supplement provides notes and corrections for the manuals provided with this machine.

Topic	Error	Corrections								
Maintenance and Specifications > Specifications > Specifications for the Main Unit	Space for main unit (W × D): <u>1,541</u> × 880 mm (<u>60.7</u> × 34.7 inches) (including the bypass tray and copy tray)	Space for main unit (W × D): <u>1,535</u> × 880 mm (<u>60.4</u> × 34.7 inches) (including the bypass tray and copy tray)								
Maintenance and Specifications > Specifications > Specifications for Large Capacity Tray (LCT)	Paper capacity (80 g/m², 20 lb. Bond): <u>4,000</u> sheets	Paper capacity (80 g/m², 20 lb. Bond): <u>4,400</u> sheets								
Maintenance and Specifications > Specifications > Specifications for Wide Large Capacity Tray	Paper capacity (80 g/m², 20 lb. Bond): <u>2,000</u> sheets	Paper capacity (80 g/m², 20 lb. Bond): <u>2,200</u> sheets								
Maintenance and Specifications > Specifications > Specifications for Finisher SR4090	Stack capacity after stapling (80 g/m², 20 lb. Bond): <ul style="list-style-type: none">With Mixed Size<ul style="list-style-type: none">2–<u>65</u> sheets: 23 sets (A3□/A4□, B4 JIS□/B5 JIS□, 11 × 17□/8¹/₂ × 11□)	Stack capacity after stapling (80 g/m², 20 lb. Bond): <ul style="list-style-type: none">With Mixed Size<ul style="list-style-type: none">2–<u>50</u> sheets: 23 sets (A3□/A4□, B4 JIS□/B5 JIS□, 11 × 17□/8¹/₂ × 11□)								
Connecting the Machine / System Settings > Monitoring and Configuring the Machine > Getting Machine Information over the Network > Current Machine Status Monitoring and Configuring the Machine > Understanding the Displayed Information > Print Job Information Monitoring and Configuring the Machine > Understanding the Displayed Information > Print Log Information Monitoring and Configuring the Machine > Getting Machine Information over the Network > Printer Configuration Monitoring and Configuring the Machine > Message List > System Log Information Printing Files Directly from Windows > Printing Commands	 Note see UNIX Supplement.	Despite the reference to UNIX Supplement, no Unix Supplement manual is provided.								
Paper Specifications and Adding Paper > Placing Originals > Recommended Original Sizes and Weights	<div> Region A (mainly Europe and Asia) /</div> <div> Region B (mainly North America)</div> <table><tr><th>Original location</th><th>Original weight</th></tr><tr><td>ADF (Mixed Sizes mode)</td><td><u>52.8</u>–81.4 g/m² (<u>14.1</u>–21.7 lb. Bond)</td></tr></table>	Original location	Original weight	ADF (Mixed Sizes mode)	<u>52.8</u> –81.4 g/m ² (<u>14.1</u> –21.7 lb. Bond)	<div> Region A (mainly Europe and Asia) /</div> <div> Region B (mainly North America)</div> <table><tr><th>Original location</th><th>Original weight</th></tr><tr><td>ADF (Mixed Sizes mode)</td><td><u>52.3</u>–81.4 g/m² (<u>14.0</u>–21.7 lb. Bond)</td></tr></table>	Original location	Original weight	ADF (Mixed Sizes mode)	<u>52.3</u> –81.4 g/m ² (<u>14.0</u> –21.7 lb. Bond)
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Topic	Error	Corrections
Paper Settings > Registering a Custom Paper > Managing the Paper Library	To back up the saved paper library Contact your machine administrator. For details about how to use the backup data to restore the saved paper library, contact your service representative.	To back up the saved paper library For details about the operation, refer to "Backing up/Restoring Custom Paper Profiles".
Driver Installation Guide > 1. Introduction > Software and Utilities Included on the CD-ROM	 Note <ul style="list-style-type: none"> For the latest information on the corresponding operating system, see "Readme.txt" in the DRIVERS folder. 	 Note <ul style="list-style-type: none"> For the latest information on the corresponding operating system, see "Readme.txt" in the root folder.

Topic	Additional information		
Read This First (For Users In Asia) page 30 > 3. Other Information for This Machine > Laws and Regulations > EMC Directive	Warning on Class A Product		
	Warning: This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.		
Read This First page 32 > 3. Other Information for This Machine > Other Information > Energy Saving Functions	Specification		
	<div>Time of switch out from Low Power mode^{*2}</div> ^{*2} Image adjustment may take around 100 seconds.		
Paper Settings > Registering a Custom Paper > Registering a Custom Paper > Registering a Paper Whose Paper Name is Not Displayed in the Paper Library > Manually Specifying a Paper's Type and Weight	<div>Note</div> <ul style="list-style-type: none">When you specify OHP as the paper type, select [Paper Weight 3] as the paper thickness.		
	<div>Note</div> <ul style="list-style-type: none">When you specify OHP as the paper type, settings for paper thickness are not needed.		
Paper Settings > Changing Tray Paper Settings > Accessing Tray Paper Settings > Manually Specifying a Paper's Size and Type	To restore a saved database Contact your service representative for details.		
	To backup the Custom Paper For details about the operation, refer to "Backing up/Restoring Custom Paper Profiles".		
	To restore the Custom Paper For details about the operation, refer to "Backing up/Restoring Custom Paper Profiles"..		
Paper Settings > Adjustment Settings for Operators > Menu Items and Functions > Machine: Maintenance			
	No.	Item	Description
	0703	Backing up / Restoring Custom Paper Profiles:	Save to the SD card the Custom Paper data saved to the paper library.

Backing up and Restoring Custom Paper Profiles

Backing Up Custom Paper Profiles Saved in the Saved Paper Library

You can back up custom paper profiles saved in the Saved Paper Library to the SD card inserted in the machine.

The backup can be used to restore the custom paper profiles if the controller board has to be replaced.

To prevent data loss, we recommend making regular backups. Only the customer engineer is allowed to perform data restoration using a backup. Contact your service representative.

1. Open the [Adjustment Settings for Operators] menu.
2. Press [Machine: Maintenance].
3. Press [Back Up / Restore Custom Paper Data].
4. Press [Back Up Saved Paper Library].
5. Press [OK].
6. Press [Exit].

Backing Up Custom Paper Profiles Registered Under the [Edit Custom Paper] Setting

You can back up and restore custom paper profiles registered under the [Edit Custom Paper] setting.

Backing Up the Data

1. Insert an SD card into the SD card slot on the side of the control panel.
2. Open the [Adjustment Settings for Operators] menu.
3. Press [Machine: Maintenance].
4. Press [Back Up / Restore Custom Paper Data].
5. Press [Back Up Custom Paper Settings].
6. Press [OK].

Restoring the Data

1. Insert the SD card containing the backup custom paper profiles into the SD card slot on the side of the control panel.
2. Cancel all custom paper profiles allocated to paper trays.
3. Open the [Adjustment Settings for Operators] menu.
4. Press [Machine: Maintenance].
5. Press [Back Up / Restore Custom Paper Data].
6. Press [Restore Custom Paper Settings].
7. Press [OK].

Note

- If a previously created backup file is on the SD card, it is overwritten by the back-up.
- All custom paper profiles registered in the machine are overwritten during the data restoration
- The backup data is restored under the registration number allocated at the time of the back-up.

0703: [Back Up / Restore Custom Paper Data]

Back up and restore custom paper profiles.

With [Back Up Saved Paper Library], custom paper profiles saved in [Saved Paper Library] can be backed up to the SD card inserted in the back of the machine With [Back Up Custom Paper Settings], custom paper profiles registered under the [Edit Custom Paper] setting can be backed up to the SD card inserted in the side of the control panel With [Restore Custom Paper Settings], custom paper profiles backed up with [Restore Custom Paper Settings] can be restored.

Setting Items	Values
[Back Up Saved Paper Library]	Press [OK] to apply the setting(s).
[Back Up Custom Paper Settings]	
[Restore Custom Paper Settings]	

❖ Information

DeskTopBinder / DeskTopBinder Lt is no longer available.

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