Notes for Users

Please note the following corrections to the manuals for this machine.

About This Machine

Remarks > Dos and Don'ts > Ventilation

Error	Correction
• Ventilation should be more than 30 m³/hr/person.	• Ventilation should be more than <u>50</u> m³/hr/person.

Appendix > Specifications for the Main Unit > Missing image area (Copier)

Error	Correction
For paper that is 100.0 g/m² (26.7 lb. Bond) or lighter, specify that the missing lead image area is 5.0 mm (0.2 inches). For details, consult the administrator or contact your service representative.	The missing image area can be changed. For details, consult the administrator or contact your service representative. If plain paper that weighs less than 70 g/m² or coated paper that weighs less than 105 g/m² is registered as custom paper from the paper library, the missing image area for the leading edge is set to approximately 5 mm. Depending on the paper's condition, the reverse side's missing image area and its registered values may be different.

Appendix > Specifications for the Main Unit > Noise emission

Error	Correction
Sound power level > Complete system Copying Type1 Type2 76.0 dB (A) or less	Sound power level > Complete system Copying Type1 Type2 78.0 dB (A) or less If the machine's temperature increases, the sound level may also increase as the cooling mechanism cools the inside of the machine.

Network and System Settings Reference

Adjustment Settings for Operators > Setting Values > Finishing > 0605: Letter Fold-in Position 2 (Multi-sheet Fold)

Error	Correction
Setting Items: 8¹/2×11□ Min.Value: -4.0	Setting Items: 81/2×11□ Min.Value: 0.0

Adjustment Settings for Operators > Setting Values > Paper Feed Adjustment > 0116: Adjust Paper Curl

Error	Correction
Setting Items: Tray1	Setting Items: <u>Tray1 ~ Tray6</u>

Options Reference

Using the Options > Using the Trimmer Unit > User Tools Menu > Input / Output (Copier / Document Server Features) > Fore Edge Cut Setting

Error	Correction
Metric version: 2.0 - 20.0 mm (in increments of 1 mm)	• Metric version: 2.0 - 20.0 mm (B5: 2.0 - 10.0 mm) (in increments of 1 mm)

Please refer to the following for additional information about your machine.

About This Machine

Adding Paper > Recommended Paper Sizes and Types >

Wide LCT (tray 3, 5) (optional)

Paper type and weight	Paper size	Paper capacity
Envelope 163.1 - 256.0 g/m ² (Thickness of overlapping part of the envelope.)	*14, *15, *16, *17 240 × 332 mm, 235 × 120 mm, 120 × 235 mm, 105 × 241 mm, 110 × 220 mm	-

Wide LCT (tray 4) (optional)

Paper type and weight	Paper size	Paper capacity
Envelope 163.1 - 300.0 g/m ² (Thickness of overlapping part of the envelope.)	*14, *15, *16, *17 240 × 332 mm, 235 × 120 mm, 120 × 235 mm, 105 × 241 mm, 110 × 220 mm	-

^{*14} The paper width of between 100.0 and 139.2 mm (3.94 and 5.48 inches) are available only when the special side fence is utilized.

Adding Paper > Paper Storage

• Keep paper tightly sealed in a bag made of anti-humidity material even if the package of paper has not been opened yet. If sheets of paper are not stored in an anti-humidity bag, store them in a plastic bag and tightly seal it.

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^{*15} Open the flaps, and load the envelopes with their flaps pointed toward the right side of the paper trav.

^{*16} Enter the sizes of the envelopes including their flap sizes using the Tray Paper Settings function.

^{*17} Sizes do not include flap sizes.