

Notes for Users

Refer to the following for additional information about your machine.

“Adjustment Settings for Operators”,General Settings Guide

Staple Position Adjustment

6-700-001: (A3-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-002: (B4-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-003: (A4-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-004: (A4-Sideways)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-005: (B5-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-006: (B5-Sideways)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-007: (DLT-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-008: (LG-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-009: (LT-Lengthwise)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-010: (LT-Sideways)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-700-011: (Others)

- Max: 1 mm
- Min: -1 mm
- Step: 0.5 mm
- Initial value: 0 mm

Punch Hole Position Adjustment

6-705-001: JPN/EU: 2-Hole

- Max: 3.5 mm
- Min: -3.5 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-705-002: JPN/NA: 3-Hole

- Max: 3.5 mm
- Min: -3.5 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-705-003: EN: 4-Hole

- Max: 3.5 mm
- Min: -3.5 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-705-004: NA: 4-Hole

- Max: 3.5 mm
- Min: -3.5 mm
- Step: 0.5 mm
- Initial value: 0 mm

6-705-005: NA: 2-Hole

- Max: 3.5 mm
- Min: -3.5 mm
- Step: 0.5 mm
- Initial value: 0 mm

Adjust Booklet Stapling Position

6-730-001: A3 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-002: B4 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-003: A4 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-004: B5 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-005: 12 x 18 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-006: DLT SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-007: LG SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-008: LT SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-730-009: Other

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

Adjust Booklet Fold Position

6-735-001: A3 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-002: B4 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-003: A4 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-004: B5 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-005: 12 x 18 SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-006: DLT SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-007: LG SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-008: LT SEF

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

6-735-009: Other

- Max: 1 mm
- Min: -1 mm
- Step: 0.2 mm
- Initial value: 0 mm

Cover Centering Adjustment

6-780-001: Cover Centering Adjustment

- Max: 5 mm
- Min: -5 mm
- Step: 0.1 mm
- Initial value: 0 mm

Cover Horizontal Position Adjustment

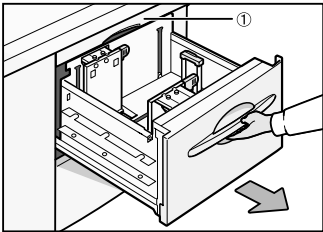
6-781-001: Cover Horizontal Position Adjustment

- Max: 5 mm
- Min: -5 mm
- Step: 0.1 mm
- Initial value: 0 mm

“Pausing Print When Using the Finisher”, Troubleshooting

Depending on the print image, the prints might not be stacked properly. In such a case, pause printing, remove the prints, and then resume printing.

“Loading Paper into the Wide Large Capacity Tray”, Troubleshooting



1. Paper transfer unit

Do not open the paper transfer unit when the paper tray is in use, or a misfeed might occur.

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

“LDAP Authentication”, Security Reference

Error	Correction
- When you select Cleartext authentication, LDAP Simplified authentication is enabled. Simplified authentication can be performed with a user attribute (such as cn, or uid), instead of the DN. - You can also prohibit blank passwords at login for simplified authentication. For details about LDAP Simplified authentication, contact your sales representative.	This information is not relevant to this machine.

“Connecting to the Interfaces”, General Settings Guide

Error	Correction
1. USB2.0 port Port for connecting the authentication equipment (optional). 2. Ethernet port Port for using the 100BASE-TX, or 10BASE-T cable.	1. Ethernet port Port for using the 100BASE-TX, or 10BASE-T cable.

