CHAPTER 17: USERS MODE

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1. Customizing the Initial Settings

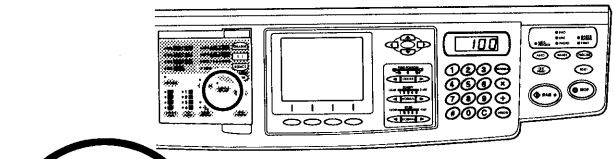
Customizing the Initial Settings

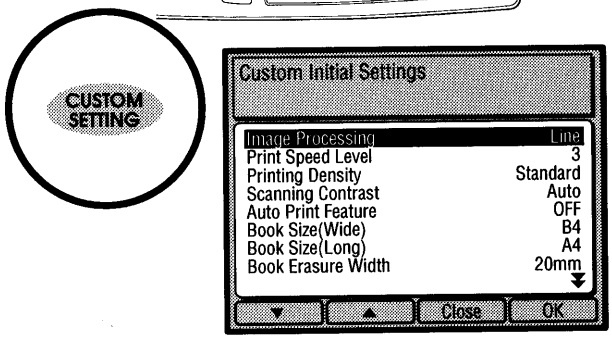
You can customize some of the initial settings to which the machine status will be returned when the power is turned on, or the RESET key is held down for more than one second.

NOTE When you customize the initial settings, they remain valid until they are changed again.

1 Press the CUSTOM SETTING key.

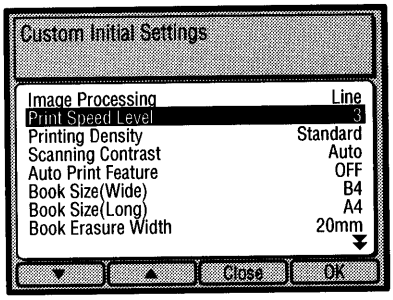
The Custom Initial Settings List window appears in the Main Display.





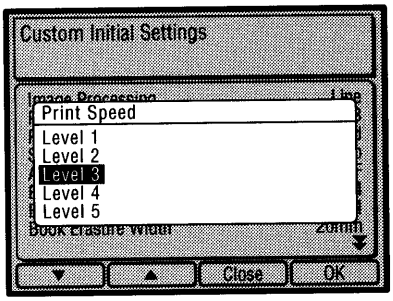
2 Select an item that you want to customize.

Highlight a desired item name by pressing the [▼] or [▲] function key or the cursor keys.



3 Press the [OK] function key.

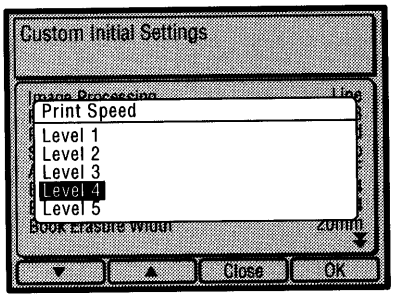
The Initial setting selection box of the selected item appears.



Customizing the Initial Settings

4 Select a desired initial setting.

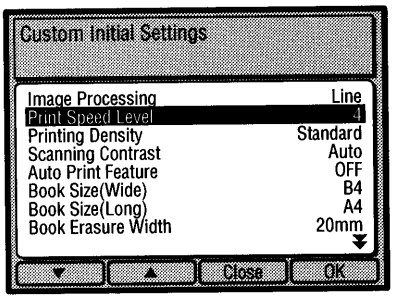
Highlight a desired setting by pressing the [▼] or [▲] function key or the cursor keys.



5 Press the [OK] function key.

A new initial setting is confirmed and the Initial setting selection box is closed.
The initial setting of the selected item now changes to the new one in the Custom initial setting list window.

NOTE To cancel this operation, press the [Close] function key in place of the [OK] key.



6 Press the [Close] function key.

The Custom initial setting list window is closed and the new (custom) initial settings are applied to the selected items.

INITIAL SETTINGS OPEN TO ARBITRARY CHANGES

Title	Description	Choices
Image Processing	Selects the initial image processing mode.	[Line,] Duo, Photo
Print Speed	Selects the initial print speed (copies per minute).	Level 1(=60), 2(=80), [3(=100),] 4(=120), 5(=130)[cpm]
Print Density	Selects the initial print density.	Light, Medium light, [Standard,] Medium dark, Dark
Scanning Contrast	Selects the initial setting of the Original scanning contrast.	[Auto,] Light, Medium light, Standard, Medium dark, Dark
Auto Process	Selects the initial status of the Auto Process feature.	ON, [OFF]
Book Size (Wide)	Selects the initial opened book size to be specified for the book placed wide on the Stage glass.	A3, [B4,] A4, B5, A5
Book Size (Long)	Selects the initial opened book size to be specified for the book placed longways on the Stage glass.	[A4,] B4, A5
Book Erasure Width	Specifies the initial erasure width of the book spine shadow applied in the Bound original processing feature.	[(10 mm)]
Multi-Up Interval	Selects if an interval is required or not, for replacing the original placed on the Stage glass for Multi-Up printing.	[None(No interval),] 15 Seconds
Energy Saving Mode	Selects if energy is required to be saved or not, while your RISOGRAPH is idle. Two modes, "Auto power-off" and "Auto sleep", are available to save energy. If "Auto power-off" is selected, the power will be turned off automatically when your RISOGRAPH remains idle for a specified period. If "Auto sleep" is selected, on the other hand, the power supply will be shut off only for the control panel under the same condition, thus allowing your RISOGRAPH to receive PC data even in the energy saving mode. NOTE You can specify the idle period required to lead your RISOGRAPH into the energy saving mode, using the Energy save timer. ☞ See the next page.	Auto Power-OFF, Auto Sleep, [OFF]

* The framed item is the default setting.

Title	Description	Choices
Energy Save Timer	Selects the idle period required to lead your RISOGRAPH into the energy saving mode.	5 minutes, [10 minutes,] 30 minutes
Auto Idle Period	Selects the period required for automatic activation of the Auto idle feature.	[12 hours,] 6 hours, OFF (No auto activation)
Semi-Auto (Master) (Available only when the optional ADF Unit is installed)	Activates the Semi-auto process feature or not, when multiple originals are placed in the optional ADF Unit. If this feature is activated, the master-making process will start automatically for the following original placed in the optional ADF Unit after the current printing, even when the Auto process feature is not activated.	ON, [OFF]
Minimum Print Quantity	Selects the minimum print quantity which should be produced from one master.	[1,] 10, 20, 30 [copies]
Paper Size Display	Selects the initial paper size shown in the Main Display.	[B4,] A4, B5, B5R, Postcard
Paper Feed Mode	Selects the current paper feed mode. "Light-weight" is for light-weight paper and "Custom" for the paper which requires special adjustment in feeding. Select an appropriate one according to paper type.	[Standard,] Card stock, Light-weight, Custom
Job Separator Line	Selects if the data line is required to be opened for the optional Job Separator. Select "Open" when attaching the Job Separator.	[Closed,] Open
LCD Mode Priority (Optional for RN20 series)	Selects the initial basic window shown in the Main Display. "Scan Data Mode" is to be used when operating your RISOGRAPH stand-alone. "PC Data Mode" is, on the other hand, to be used when printing out the PC document data.	[Scan Data Mode,] PC data mode
Beep Sound	Selects if a beep sound is to be emitted or not, to signal the following elements; key operation, status change and errors.	[ON,] OFF
Displayed Language	Selects a displayed language.	Consult your service representative.
Clock/Calender	Adjusts the time and date of the system clock and calender. (The system clock time is used as the data receipt time given in the PC data mode.)	
Meter Display	Displays the Master Count, Copy Count, and Cylinder(Drum) Meter. • Master Count: the total number of masters made on your RISOGARAPH • Copy Count: the total number of copies printed on your RISOGARAPH • Cylinder(Drum) Meter: the total number of copies printed with the existing Print Cylinder (Drum). When you want to check the meter of another Print Cylinder (Drum), install it before this operation.	

* The framed item is the default setting.