

Printer Specifications

Printing

Printing method: Drop on demand 48-nozzle ink jet matrix

Printable columns and printing speed:

Character pitch	Printable columns	Printing speed (Letter Quality)	Printing speed (Draft)
10 cpi	136	150 cps	250 cps
12 cpi	163	180 cps	300 cps
15 cpi	204	225 cps	375 cps
17 cpi (10 cpi condensed)	233	257 cps	428 cps
20 cpi (12 cpi condensed)	272	300 cps	500 cps

cpi: characters per inch cps: characters per second

Maximum resolution: 360 × 360 dpi text and graphics

Printing direction: Bidirectional with logic-seeking for text and graphics. (The auto print direction can be set in the default-setting mode.)

Line spacing: 1/6 inch, 1/8 inch, or programmable in 1/360-inch increments

Paper feed speed: 82 milliseconds per 1/6-inch line
2.2 inches/sec. for continuous paper

Input buffer: 64 KB when Mixed text/graphics option in default-settings mode is set to ON
128 KB when Mixed text/graphics option in default-settings mode is set to OFF

Internal fonts and character tables

Bitmap fonts:

Font	10 cpi	12 cpi	15 cpi	Proportional
Draft	√	√	√	
EPSON Roman	√	√	√	√
EPSON Sans Serif	√	√	√	√
EPSON Courier	√	√	√	
EPSON Prestige	√	√	√	
EPSON Script	√	√	√	

Select other font/pitch combinations using ESC/P 2 commands.

Scalable fonts:

Font	Min. pt.	Max. pt.	Increments
EPSON Roman	8	32	2 pt
EPSON Sans Serif	8	32	2 pt
EPSON Roman T	8	32	2 pt
EPSON Sans Serif H	8	32	2 pt

Character tables: 1 italic and 7 graphics character tables

Character sets: 14 international character sets and 1 legal character set

Paper

Single sheets (paper feeder):

Width 182 to 420 mm (7.2 to 16.5 inches)
Length 182 to 297 mm (7.2 to 11.7 inches)
Thickness 0.065 to 0.11 mm (0.0026 to 0.0043 inches)
Weight 64 to 90 g/m² (18 to 24 lb)
Quality Bond paper, plain paper

Single sheets (manual insertion):

Width 182 to 420 mm (7.2 to 16.5 inches)
Length 182 to 420 mm (7.2 to 16.5 inches)
Thickness 0.065 to 0.11 mm (0.0026 to 0.0043 inches)
Weight 52 to 90 g/m² (14 to 24 lb)
Quality Bond paper, plain paper

Note:

Use recycled paper under normal temperature and humidity conditions only. Poor quality paper may reduce print quality, as well as cause paper jams and other problems. If you encounter problems, switch to a higher grade of paper.

Envelopes (manual insertion):

Size No. 6: 166 × 92 mm (6.5 × 3.6 inches)
 No. 10: 240 × 104 mm (9.5 × 4.1 inches)

Thickness 0.16 to 0.52 mm (0.0063 to 0.020 inches)

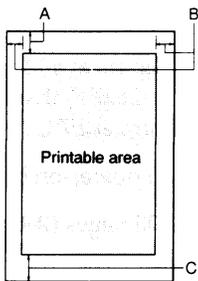
Weight 45 to 90 g/m² (12 to 24 lb)

Quality Bond paper, plain paper, air mail

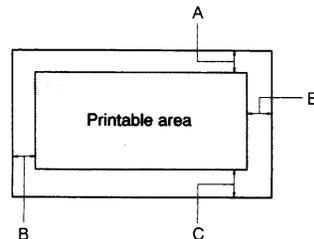
- Use envelopes only under normal temperature and humidity conditions.
- Insert envelopes long side first; use the manual feed slot only.
- Difference in thickness within printable area must be less than 0.25 mm (0.01 inches).

Printable area:

Single sheets
 (paper feeder and
 manual insertion)



Envelopes



A The minimum top margin is 3.0 mm (0.12 inches).

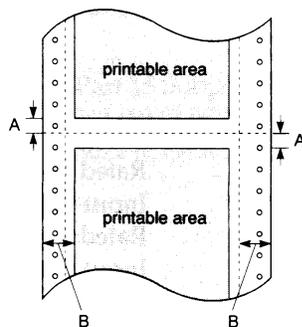
B The minimum left and right margins are 3.0 mm (0.12 inches).
 However, the maximum printable width is 345 mm (13.6 inches).

C The minimum bottom margin is 13.0 mm (0.51 inches).

Continuous paper

A The minimum top and bottom margins (above and below the perforation) are 9.0 mm (0.35 inches).

B The minimum left and right margins are 13.0 mm (0.51 inches). However, the maximum printable width is 345 mm (13.6 inches).



Mechanical

Paper-feed method: Friction, tractor feed with optional tractor method:

Ink cartridge (S020025):

Type: EPSON exclusive

Color: Black

Print capacity: Approximately 0.7 million characters in letter quality mode

Ink life: 2 years from production date
 (The cartridge life may vary, depending on how often you use the print head cleaning function.)

Temperature: Storage: -30 to 40° C (-22 to 104° F)

Transit: -30 to 60° C (-22 to 140° F)

1 month at 40° C (104° F)

120 hours at 60° C (140° F)

Freezing: -3° C (26.6° F)

thaws in approx. 2 hours at

25° C (77° F)

MTBF: 6,000 power-on hours

Lifetime print capacity: 75,000 pages (A4 or letter)

Print head life: 1,000 million dots per nozzle

Dimensions and weight:

Height 164 mm (6.45 inches)

Width 666 mm (26.22 inches)

Depth 284 mm (11.2 inches)

(without paper feeder)

466 mm (18.3 inches)

(with paper feeder)

Weight 8.6 kg (19 lb)

Electrical

Rated voltage: AC 120 V

Input voltage range: AC 103.5 to 132 V

Rated frequency range: 50 to 60 Hz

Input frequency range: 49.5 to 60.5 Hz

Rated current: 0.5 A

Power consumption: Approx. 15 W (during self-test printing in draft mode at 10 cpi)

Environmental

Temperature: Operation: 10 to 35° C (50 to 95° F)
Storage: -20 to 50° C (-4 to 122° F)

Humidity (without condensation):
Operation: 20 to 80% RH
Storage: 5 to 85% RH

Safety approvals

Safety standards: UL1950 with D3, CSA22.2 #220

R.F.I.: FCC Part 15 Subpart B class B

Interface specifications

Your printer is equipped with an 8-bit parallel interface, which has the following characteristics:

Data format: 8-bit parallel

Synchronization: STROBE pulse

Handshake timing: BUSY and ACKNLG signals

Signal level: TTL compatible

Connector: 36-pin 57-30360 Amphenol connector or equivalent

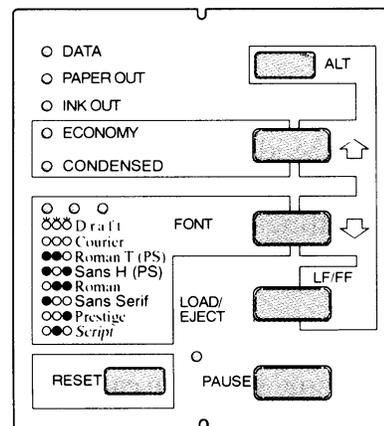
Default settings

The table below shows the default settings that take effect when the printer is initialized. In addition, hardware and control panel initialization clears the data buffer.

Item	Default setting
Top-of-form position	Current paper position
Page length	Single sheets: 65 lines for A4-size paper 61 lines for letter-size paper 22 inches for manual insertion
Left and right margins	Canceled
Line spacing	1/6-inch line spacing
Character size	10.5 point
Vertical tab position	Cleared
Horizontal tab positions	Every eight characters
Font selection	Last font selected on control panel
Special printing effects	Canceled (except condensed printing)
Download character set	Hardware initialization: cleared Software/control panel initialization: deselected only

The Control Panel

The printer control panel gives you easy control over most common printer operations. It consists of indicator lights and buttons.



Indicator lights

PAUSE

On when printing is paused

FONT

Indicates the current font setting. These three lights go on and off when you press the FONT button. The font menu on the control panel tells you which font is selected.

CONDENSED

On when the condensed printing mode is selected. When this mode is selected, the printer prints a condensed version of selected fonts.

ECONOMY

On when the economy printing mode is selected. When this mode is selected, the printer uses less ink. This mode is ideal for rough drafts.

INK OUT

On when the ink cartridge runs out of ink. Rapid flashing indicates that ink is low.

PAPER OUT

On when the printer runs out of paper. Rapid flashing indicates a paper jam.

DATA

On when data remains in the printer's memory.

Buttons

RESET

Clears the printer's buffer and initializes the printer settings to their factory settings.

PAUSE

Press this button to stop printing temporarily. Press it again to resume printing.

LOAD/EJECT

Press this button to load or eject a sheet of paper. If you have been printing from the manual feed slot, pressing this button switches paper loading back to the paper feeder.

FONT

Press this button to cycle through the font choices on the font menu. The FONT lights indicate the current selection.

ECONOMY/CONDENSED

Press this button to select economy printing or condensed mode. The indicator lights indicate which mode is on.

ALT

Hold down this button for several seconds to move the print head to the ink cartridge replace position when the printer is paused.

The ALT button also alters the functions of the other buttons. Hold down the ALT button and press another button to change the functions as follows:

PRINT HEAD CLEANING (ALT + PAUSE)

Starts the print head cleaning cycle.

LF/FF (ALT + LOAD/EJECT)

Press this button briefly to feed the paper forward one line. Hold this button down to eject a single sheet or to advance continuous paper to the top of the next page. You can also use this button to feed continuous paper from the paper-park position to the loading position.

MICRO FEED:

(ALT + FONT)

Feeds paper forward in 1/180-inch increments.

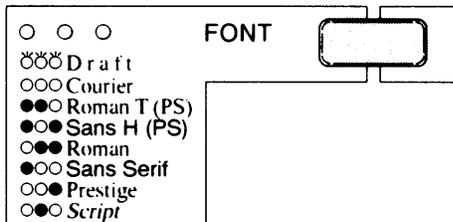
(ALT + ECONOMY/CONDENSED)

Feeds paper backward in 1/180-inch increments.

Character Fonts

Your printer has eight built-in character fonts including two new fonts: EPSON Roman T and EPSON Sans Serif H. (Roman T is similar to the Times™ font; Sans Serif H is similar to Helvetica™.)

Press the FONT button to select from the eight fonts listed on the control panel. The three FONT lights come on (N) or go off (O) to indicate the active font.



Note:

- Roman T and Sans Serif H fonts are available in proportional spacing only.
- Font selections you make with your software program usually override these control panel selections. For best results, use your software program to select fonts.

The table below lists the available fonts and shows how the FONT lights appear for each selection.

FONT	Font	Sample
ö ö ö	Draft	ABCDEFGHIjklm0123456789
○ ○ ○	Epson Courier	ABCDEFGHIjklm0123456789
● ● ○	Epson Roman T	ABCDEFGHIjklm0123456789
● ○ ●	Epson Sans Serif H	ABCDEFGHIjklm0123456789
○ ● ●	Epson Roman	ABCDEFGHIjklm0123456789
● ○ ○	Epson Sans Serif	ABCDEFGHIjklm0123456789
○ ○ ●	Epson Prestige	ABCDEFGHIjklm0123456789
○ ● ○	Epson Script	ABCDEFGHIjklm0123456789

○ on ● off ö flashing

Default-Settings Mode

Your printer comes with a series of internal settings that control a variety of printer functions, such as print direction and auto line feed. Because these settings take effect each time you turn on the printer, they are called default settings.

The factory default settings are designed to meet the needs of most users, so you may not need to change them. The table below lists all the features you can select in the default-settings mode.

Settings	Options
Character table	Italic U.S.A., Italic France, Italic Germany, Italic U.K., Italic Denmark, Italic Sweden, Italic Italy, Italic Spain 1, PC437, PC850, PC860, PC863, PC865, PC853*, PC857*, PC437 Greek*, PC851*, PC855*, PC866*, PC852*, BRASCI1**, Abicomp**
Auto print direction	On, Off
Continuous-paper page length	11 inches, 12 inches, 8.5 inches, 70/6 inches
Skip-over-perforation	On, Off
Network interface mode	On, Off
Mixed text/graphics mode	On, Off
Auto line feed	On, Off
Auto interface selection	On, Off
Auto interface wait time	10 seconds, 30 seconds
Tear off	On, Off

* Available only in the European version

** Available only in the North/South American version

Note:

Most software programs control the character table and auto line feed. If your software program controls these features, you may never need to set them with the control panel.

Default settings descriptions**Character table**

Character tables contain the characters and symbols used by different languages. The printer prints text with the selected character table. When you select this feature, the font lights on the control panel go on or off to indicate the current selection.

Auto print direction

When auto print direction is set to on, the printer switches automatically between bidirectional (for text data) and unidirectional motion (for graphics data). When this feature is set to off, the print head motion is controlled by your software.

Continuous-paper page length

When you are printing on continuous paper, this feature lets you select from four page lengths.

Skip-over-perforation

When this feature is on and you are using continuous paper, the printer leaves a 1-inch (25.4-mm) margin between the last printable line on one page and the first printable line on the next page. This causes the printer to skip over the perforation between continuous sheets.

Most software takes care of the top and bottom margins. Do not turn on skip-over-perforation unless your software does not provide these margins.

Adjust your top-of-form position with the micro-feed feature to get half of the margin at the bottom of one page and half at the top of the next page.

Network interface mode

If your printer is connected to a single computer, leave this feature off. If you want to use the printer in a network environment and share it among multiple computers, set this feature to on.

Note:

When this feature is set to on, data may be present in the printer's buffer even though the printer is not continuously printing. Always make sure the DATA light is off before turning off the printer.

Mixed text/graphics mode

This feature is for software that has problems printing scalable font text combined with graphics. Leave the mixed text/graphics mode set to off if you do not notice any problems in your printout.

Auto line feed

When the auto line feed feature is on, each carriage return (CR) code is accompanied by a line feed (LF) code. If your printed text is unexpectedly double-spaced, set this feature to off. If text lines print on top of each other, set it to on.

Auto interface selection

This feature is necessary when an optional interface card is installed and interface cables are connected to both the parallel interface and the optional interface card.

When this feature is on, the printer determines which interface receives data and then switches to that interface until the end of the print job (when no data is received from the selected interface for the amount of time specified by the Auto interface wait time). Usually, you should set this feature to on.

When this feature is set to off, the printer receives data only from the interface specified by the DIP switch on the optional interface card.

Auto interface wait time

This feature is necessary when the auto interface selection is set to on. If the data from the computer is not sent within the specified period, the printer re-determines the source of any new data. Otherwise, the printer receives data only from the currently selected interface and ignores data from the other interface. You can set the time to either 10 seconds or 30 seconds.

Tear off

You can set this feature on to select tear-off mode. Use the tear-off feature only with continuous paper. Do not use the tear-off feature with labels.

Changing the default settings

To change the printer's default settings, follow the steps below:

1. Make sure the printer is turned off and paper is loaded in the paper feeder.
2. Hold down the ECONOMY/CONDENSED button and turn on the printer to enter the default-settings mode.

The printer loads a sheet of paper and prints a brief summary and instructions. It instructs you to select the language that you want messages printed in (English, French, German, Italian, or Spanish).

3. Press the FONT button until the FONT lights indicate the language of your choice; then press the ALT button to make your selection.

Languages	FONT
English	O O N
French	O N O
German	N O O
Italian	O N N
Spanish	N N O

N on O off

After you press the ALT button, the printer prints the current default settings and the next instruction in the language you selected. Wait until printing is finished, then go to the next step.

4. To move to the feature you want to change, press the ALT button until the DATA, PAPER OUT, and INK OUT lights indicate the appropriate selection.

Default-settings menu	DATA	PAPER OUT	INK OUT
Character table	O	O	N
Auto print direction	O	O	F
Continuous-paper page length	O	N	O
Skip-over-perforation	O	N	N
Network interface mode	O	N	F
Mixed text/graphics mode	O	F	O
Auto line feed	O	F	N
Auto interface selection	O	F	F
Auto interface wait time	N	O	O
Tear off	N	O	N

N on O off F flashing

For example, if you want to change the character table setting, press the ALT button until the DATA and PAPER OUT lights are off and the INK OUT light is on.

5. Next, press the FONT button to change the setting.

As you move from setting to setting, the FONT lights turn on (N), off (O), and flash (F) to show your selection, as indicated in the following table.

Default-settings menu	Settings	FONT
Character table	Italic U.S.A	O O O
	Italic France	O O N
	Italic Germany	O O F
	Italic U.K.	O N O
	Italic Denmark 1	O N N
	Italic Sweden	O N F
	Italic Italy	O F O
	Italic Spain 1	O F N
	PC437 (USA, Standard Europe)	O F F
	PC850 (Multilingual)	N O O
	PC860 (Portuguese)	N O N
	PC863 (Canadian-French)	N O F
	PC865 (Norwegian)	N N O
	PC853 (Turkish)*	N N N
	BRASCII (Brazilian Portuguese)**	N N N
	PC857 (Turkish)*	N N F
	Abicomp (Brazilian Portuguese)**	N N F
PC437 Greek (Greek)*	N F O	
PC851 (Greek)*	N F N	
PC855 (Cyrillic)*	N F F	
PC866 (Russian)*	F O O	
PC852 (East Europe)*	F O N	
Auto print direction	on	O O O
	off	O O N
Continuous-paper page length	11 inches	O O O
	12 inches	O O N
	8.5 inches	O O F
	70/6 inches	O N O
Skip-over-perforation	off	O O O
	on	O O N
Network interface mode	off	O O O
	on	O O N
Mixed text/graphics mode	off	O O O
	on	O O N
Auto line feed	off	O O O
	on	O O N
Auto interface selection	on	O O O
	off	O O N
Auto interface wait time	10 seconds	O O O
	30 seconds	O O N
Tear off	off	O O O
	on	O O N

*Available only in the European version

**Available only in the North/South American version

6. Repeat steps 4 and 5 to make all of your changes.
 7. To exit the default-settings mode, turn the printer off.

Note:

- You may exit the default-settings mode any time by turning off the printer. Any changes you have made remain in effect until you change them again.
- If you want to check the new default settings, enter the default-settings mode again and print the current settings. After you check them, turn the printer off to exit without making changes.

Installing the Ink Cartridge

Each ink cartridge contains enough ink to print about 700 pages. The exact number of pages a single cartridge can print varies according to the amount of text and graphics on each page.

The first time you use your new printer, you need to charge the ink delivery system with ink. You need to perform this operation only once.

Install the ink cartridge as follows:

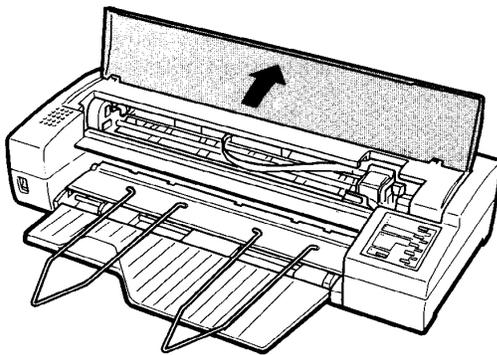
Note:

- ❑ Do not open the ink cartridge package until just before you install the cartridge, or the ink may dry up.
- ❑ Once you install the ink cartridge, do not open the clamp or remove the ink cartridge except to replace it with a new one. The cartridge may become unusable otherwise.

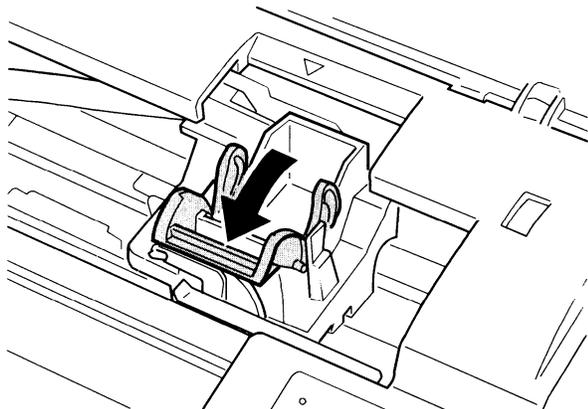
1. Make sure the printer is turned off.
2. Hold down both the ALT and PAUSE buttons while you turn on the printer. Release the buttons after the printer starts initializing.

The print head moves to the ink cartridge replace position automatically.

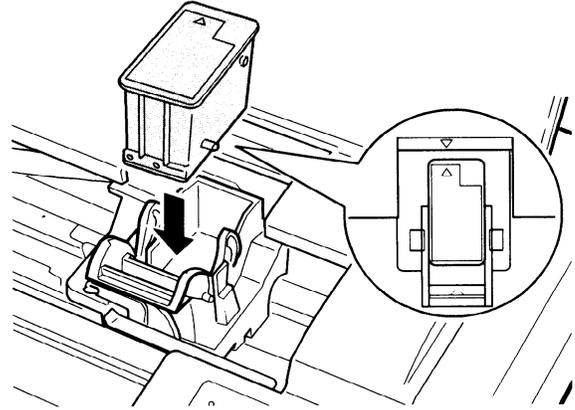
3. Open the printer cover.



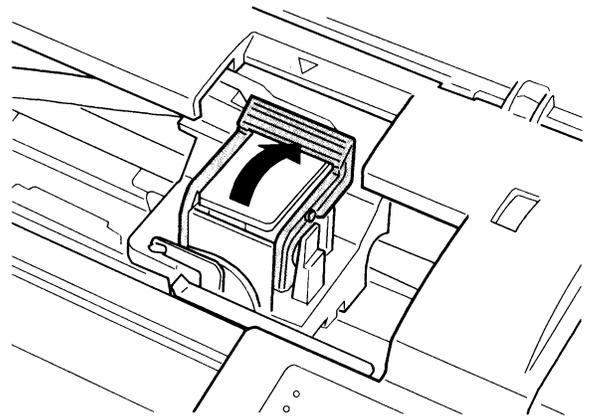
4. Pull the top of the ink cartridge clamp toward you to open it.



5. Open the foil package containing the ink cartridge and remove it from the protective cardboard. Be sure to remove the tape seal from the ink cartridge.
6. Lower the cartridge into the holder with the label face up and the arrow mark on the cartridge toward the arrow mark on the printer case.



7. Push the ink cartridge clamp toward the back of the printer to secure the cartridge.



8. Press the ALT button again to charge the ink delivery system. It takes about one minute. The PAUSE light flashes throughout the cycle and turns off when the ink charging has finished.

Caution:
Do not turn off or reset the printer until the ink-charging cycle is complete.

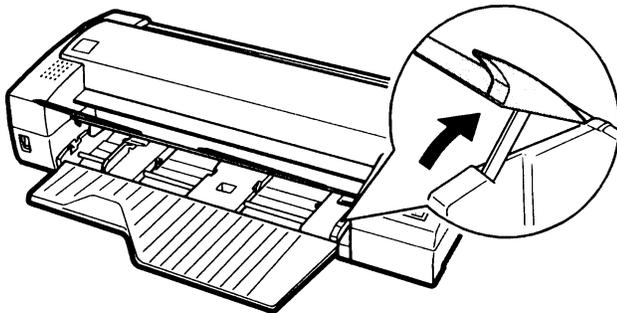
9. Close the printer cover.

Testing the Printer

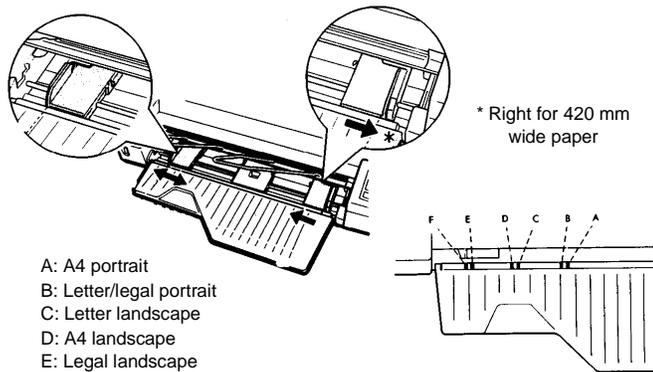
After you charge the ink delivery system, you can use the built-in self test to make sure the printer is working properly. You can run the self test with paper from the built-in paper feeder or by feeding a sheet manually. This section describes loading paper in the paper feeder.

Loading paper in the paper feeder

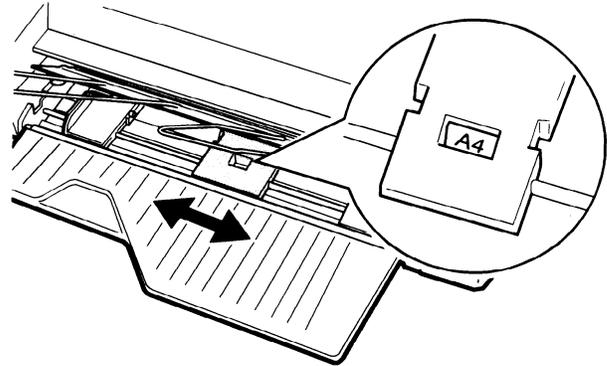
1. Open the paper feeder cover while holding up the lever on the right side.



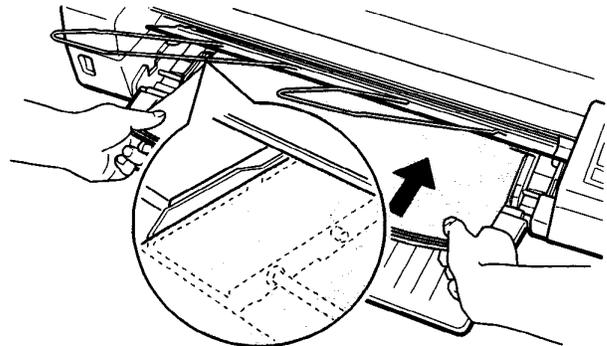
2. Slowly slide the right edge guide as far to the left as it will go, and align it to the guide mark. Then adjust the left edge guide to match the width of your paper. You may also use the guide mark for A4 size paper. When you load paper 420 mm (16.5 inches) wide, move the right edge guide as far to the right as it will go.



3. Move the center support to the center of both edge guides. When you load A4 or A3 size paper in the landscape direction, adjust the center support until you can see the paper size you are using through the cutout in the center support.



4. Fan a stack of paper; then tap it on a flat surface to even the edges. While aligning the paper's edges with the edge guides, insert it with the printable surface face down all the way into the paper feeder until it meets resistance.



Note:

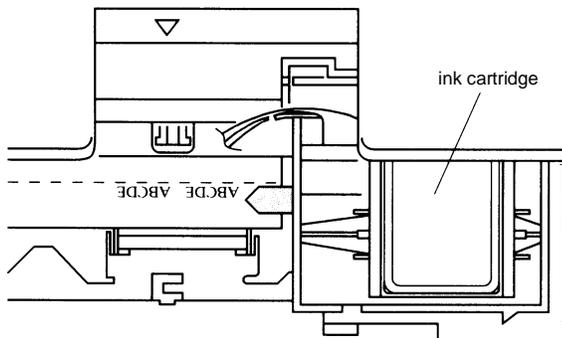
The paper feeder holds up to 100 sheets (the maximum for 64-g/m² or 16-lb. paper). Do not load paper higher than the mark on the edge guide.

5. Close the paper feeder cover.

When you send data to the printer or when you run the self test, the printer advances the paper to the loading position and starts printing.

Now you are ready to run the self test.

- ❑ The printer has a minimum and maximum loading position. If you try to move the loading position beyond these limits, the printer beeps and the paper stops moving.
- ❑ When the paper reaches the factory-set loading position, the printer beeps. Use the factory setting as a reference point when adjusting the loading position.
- ❑ The pointer on the print head indicates the base line of printed characters. (You may have to experiment a few times to get the results you want.)



- ❑ When you adjust the loading position for single-sheet paper, the printer remembers the new position only until you turn off the power. The loading position returns to the factory setting when the power is turned on again.

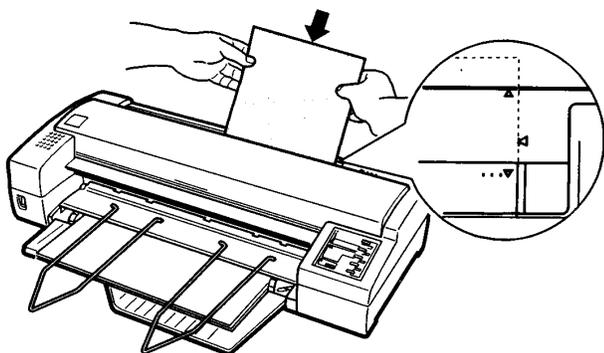
Loading Paper Manually

You can load single sheets of paper or envelopes from the manual feed slot without removing the paper supply from the paper feeder.

Printing on single sheets

Follow these steps to load a single sheet in the manual feed slot:

1. Turn on the printer. Lower both sides of the paper eject guide.
2. Insert a single sheet of paper into the slot until it meets resistance, aligning the right edge of the paper with the arrow mark on the printer.



When you insert paper 420 mm (16.5 inches) wide, align the right edge of the paper with the right end. The printer automatically loads the sheet.

Note:

If the sheet does not load straight, press the LOAD/EJECT button to eject it. Then try loading it again.

3. Send data from the computer to the printer to start printing.

When the printer finishes printing, it ejects the sheet automatically. If the sheet does not come all the way out, press the LOAD/EJECT button.

Press the LOAD/EJECT button or send data to the printer without inserting a sheet in the manual slot to switch back to the paper feeder. The page eject guides rise automatically. The printer then loads a sheet of paper from the paper feeder.

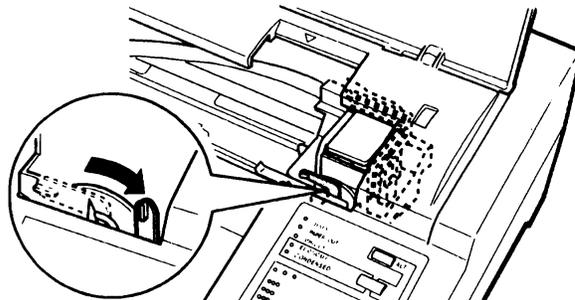
Note:

If the ink does not dry fast enough, try removing sheets one at a time as they finish printing.

Printing on envelopes

You can also use the manual feed slot to print on individual envelopes.

1. Turn on the printer and open the printer cover.
2. Turn the paper-thickness lever clockwise as far as it will go.



3. Close the printer cover.
4. Lower both sides of the paper eject guide.
5. Insert an envelope into the manual feed slot with the wide end entering the printer first, printable side face up, until it meets resistance. The printer loads the envelope to the print position automatically.
6. Send data from your computer. The printer ejects the envelope automatically when it is finished printing.

Note:

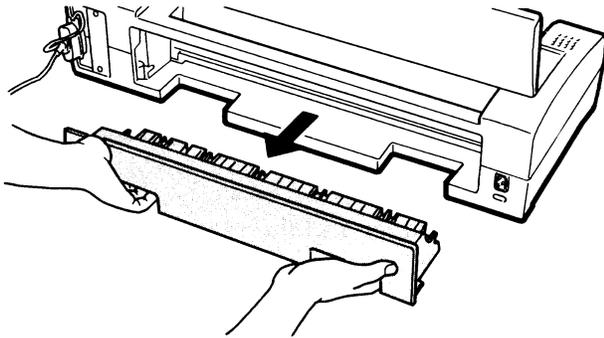
- ❑ *Make sure your software keeps the printing entirely within the printable area of the envelope.*
- ❑ *Use envelopes only under normal operating conditions.*
- ❑ *If the ink is not drying fast enough, try removing envelopes one at a time as they finish printing.*

- To switch back to the paper feeder, turn the paper-thickness lever counterclockwise as far as it will go. Then press the LOAD/EJECT button to load from the paper feeder.

Paper Jams

To clear a paper jam follow the steps below.

- Open the printer cover and the paper feeder cover.
- Pull the access panel away from the rear of the printer, as shown below. When loading continuous paper, remove the push tractor.



- Pull the paper out gently. If the paper tears, make sure you remove any remaining pieces.
- If the paper is caught in the paper ejection area, gently pull it out of the printer.
- Push the access panel back onto the rear of the printer. When loading continuous paper, replace the push tractor. Close the printer cover and the paper feeder cover.

Preventing paper feed and paper jam problems

If you have frequent paper feed or paper jam problems, refer to this checklist of corrective measures:

- Use a higher-quality paper, one that is not too thin or rough. Some types of paper require manual feeding.
- Fan the stack of paper and then tap it on an edge to align it before you load it.
- Be sure that you do not load too much paper in the paper feeder.
- Try turning the stack of paper over in the paper feeder. Most packages of paper indicate the best side to print on with an arrow on the end of the package. Make sure the best side is loaded face down.

Printer Care

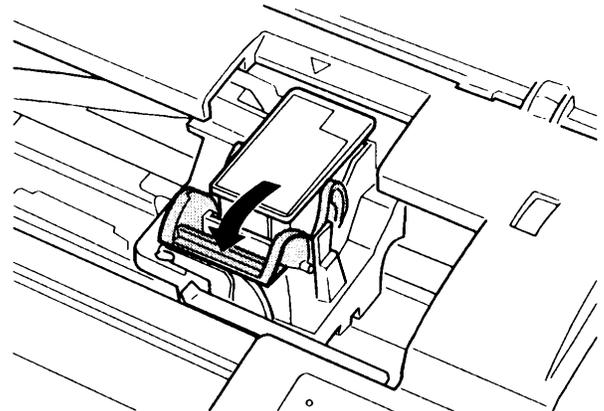
Replacing the Ink Cartridge

When the INK OUT light on the control panel flashes, the ink in the ink cartridge is low. The printer continues printing until the cartridge is completely empty. When it is out of ink, the printer stops and the INK OUT light stays on. Printing will not resume until you insert a new cartridge.

It's a good idea to keep a spare ink cartridge on hand. Use EPSON ink cartridge S020025 to ensure proper operation and preserve the life of the print head. Other brands of ink may clog the print head or damage it.

Follow these steps to remove the empty cartridge:

- Make sure the printer stops printing and both the INK OUT and PAUSE lights stay on. Then open the printer cover.
- Hold down the ALT button for several seconds and release the button when the print head moves to the ink cartridge replace position.
- Pull the ink cartridge clamp toward you to release the cartridge. (The clamp pushes the ink cartridge up so it is easy to grasp.)



- Lift the cartridge out of the printer and dispose of it properly. Do not take the used cartridge apart or try to refill it.

Warning:
The ink cartridge is self-contained to prevent leaks. However, if ink gets on your hands, wash them thoroughly with soapy water. If ink gets on your hands, flush them immediately with water.

- See "Installing the Ink Cartridge" for step-by-step instructions on installing the new cartridge.

Note:

When you replace the cartridge, the printer will not recharge the ink delivery system again. However, the print head may start moving as the printer performs normal maintenance procedures. This can take up to 40 seconds to complete.

Cleaning the Print Head

If print quality diminishes, use the printer's built-in print-head cleaning cycle to ensure that the nozzles are delivering ink properly. To avoid wasting ink, clean the print head only if print quality declines.

Follow these steps:

1. Make sure the printer is turned on and the PAUSE light is on. If the PAUSE light is not on, press the PAUSE button to pause the printer.
2. Hold down the ALT button and press the PAUSE button for two seconds.

The cleaning cycle takes about 40 seconds. The PAUSE light flashes throughout the cycle and then stays on when the cleaning cycle is finished.

3. Press the PAUSE button to resume printing.

Information Reference List

Engineering Change Notices

None

Product Support Bulletins

None

Technical Information Bulletins

None

Related Documentation

TM-STYLUS1	STYLUS 1000 Service Manual
PL-STYLUS1	STYLUS 1000 Parts Price List
4002940	STYLUS 1000 User's Guide