Feature Summary

This section lists the features and options of all dot-matrix printers made by EPSON for the American, European, and Pacific markets (excluding Japan). Listed first are 24/48-pin printers followed by 9-pin printers.

Please note the following:

The year listed under "Year introduced" is approximate; models debut at different times in different countries.

Even though the market region is listed as America, Europe, or Pacific, not all countries in those regions may market that particular printer.

The same model name may appear several times because the features or commands available on that printer changed from approximately the date listed.

The last digit of some option model numbers varies depending on where the option is sold; however, the option itself is the same no matter where it is purchased.

The buffer size is adjustable by DIP switch or SelecType on many printers. Always make sure the buffer is set to the highest size before defining user-defined (download) characters.

24/48-Pin Printers

ActionPrinter L-750

Built-in features

Print method	24-pin impact
Speed	LQ 60 cps @ 10 cpi 72 cps @ 12 cpi
	Draft 180 cps @ 10 cpi 216 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8148, #8165, #8172
Ribbon	#7753 (Fabric)

ActionPrinter L-750 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Not used	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder page length 65 lines	Cut-sheet feeder page length 61 lines
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact		
Speed	LQ	50 cps @ 10 cpi	60 cps @ 12 cpi
	Draft	150 cps @ 10 cpi	180 cps @ 12 cpi
Print width	8 inches		
Paper types	Continuous, Single sheets		
Multipart forms	Original plus 2 copies		
Paper paths	Rear, Top		
Tractor	Pull		
Paper parking	Not available		
Buffer size	8KB or 1KB		
Interface	Parallel		
Fonts (typefaces)	Roman, Sans Serif		

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8143, #8145, #8148, #8149, #8149M, #8161, #8165, #8172, #8172M
Ribbon	#7753 (Fabric)
Font cartridges	#7400, #7401, #7402, #7403, #7407

ActionPrinter L-1000 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder page length 65 lines	Cut-sheet feeder page length 61 lines
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top, Bottom
Tractor	Pull
Paper parking	Not available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8143, #8148, #8165
Ribbons	#7753 (Fabric), #7768 (Film)

ActionPrinter 3000 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Font	Draft	Prest.	OCR-B	Roman	Orator	S.Serif	Scr.	Cour.
1-4	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-5	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off

Paper length (1-8 ON)	65 lines (letter size)		61 lines (A4)	
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Paper length (1-8 OFF)	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces a line feed	CR command does not produce a line feed
2-4	8-KB buffer	1-KB buffer
2-5	Bidirectional printing possible	Unidirectional printing only
2-6	1-inch skip-over-perforation	No skip-over-perforation

Pitch	20 cpi	12 cpi	17 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

ActionPrinter 3250   *Year introduced: 1991*
                                                            Market: America

Built-in features

Print method	24-pin impact
Speed	LQ 60 cps @ 10 cpi 72 cps @ 12 cpi
	Draft 167 cps @ 10 cpi 200 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 1 copy
Paper paths	Rear, Front
Tractor	Push
Paper parking	Available
Buffer size	11KB or 1.75KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script

Options (with model numbers)

Tractor	C800262 (Push)
Ribbon	S015032 (Fabric)

ActionPrinter 3250 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC850, PC860, PC863, PC865
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above tear-off edge
Top-of-form position	-3, -2, -1, ±0, 1, 2, 3
Graphics printing direction	Unidirectional or Bidirectional
Download character memory	On or Off
Auto line feed	On or Off
Hex dump/demonstration	Hex dump mode or Demonstration printout

ActionPrinter 3260

<div align="right">

Year introduced: 1994
Market: America

</div>

Built-in features

Print method	24-pin impact
Speed	LQ 66 cps @ 10 cpi 79 cps @ 12 cpi
	Draft 180 cps @ 10 cpi 216 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 1 copy
Paper paths	Rear, Front
Tractor	Push
Paper parking	Available
Buffer size	11KB, 1.75KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Color upgrade kit	C83201*
Tractor	C80026* (Pull)
Ribbon	S015060 (Fabric), S015061 (Color)

*The last digit of the option model numbers shown above as an asterisk varies by country.

ActionPrinter 3260 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC850, PC860, PC863, PC865, PC861, BRASCII, Abicomp, Italic
Page length (for continuous paper)	8.5, 11, 12, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above cutter
Graphic print direction	Unidirectional or Bidirectional
TOF position	-3, -2, -1, ±0, 1, 2, 3
Download	On or Off
Auto line feed	On or Off
Hex dump/Demonstration	Hex dump or Demonstration

ActionPrinter 4000   *Year introduced: 1990*
                                                       Market: America

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

ActionPrinter 4000 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ　　　53 cps @ 10 cpi　　　64 cps @ 12 cpi
	Draft　　160 cps @ 10 cpi　　192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7753 (Fabric), #7768 (Film)

ActionPrinter 4000 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ　　　50 cps @ 10 cpi　　　60 cps @ 12 cpi
	Draft　　150 cps @ 10 cpi　　180 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165, #8172
Ribbons	#7754 (Fabric), #7770 (Film)
Font cartridge	#7407

ActionPrinter 4500 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7754 (Fabric), #7770 (Film)

ActionPrinter 4500 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

ActionPrinter 5000   *Year introduced: 1991*
                                                            Market: America

Built-in features

Print method	24-pin impact
Speed	LQ 70 cps @ 10 cpi 84 cps @ 12 cpi
	Draft 210 cps @ 10 cpi 252 cps @ 12 cpi
	High-speed draft 225 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C806372, C806382 (Single-bin)
Tractor	C800192 (Pull)
Interfaces	C823061, C823081, C806382
Ribbons	#7753 (Fabric), #7768 (Film)

ActionPrinter 5000 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR does not cause a line feed

ActionPrinter 5000+

Built-in features

Print method	24-pin impact
Speed	LQ 75 cps @ 10 cpi 90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi 269 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	0, 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator-S, Script C, Roman T, Sans Serif H
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	C80637* (Single-bin), C80638* (High-capacity)
Tractor	C80019* (Pull)
Interfaces	C82305*, C82307*, C82310*
Ribbons	#7753 (Fabric), #7768 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

ActionPrinter 5000+ DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark I	Sweden	Italy	Spain I
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865	BRASCII	Abicomp
1-1	ON	ON	ON	ON	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	No function	
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	Auto line feed	No auto line feed

ActionPrinter 5500

Built-in features

Print method	24-pin impact
Speed	LQ 70 cps @ 10 cpi 84 cps @ 12 cpi
	Draft 210 cps @ 10 cpi 252 cps @ 12 cpi
	High-speed draft 225 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C80639*, C80640* (Single-bin)
Tractor	C80022* (Pull)
Interfaces	C82305*, C82306*, C82307*, C82308*
Ribbons	#7754 (Fabric), #7770 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

ActionPrinter 5500 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 75 cps @ 10 cpi 90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi 270 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 5 copies
Paper paths	Rear, Top, Front
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806301 (Single-bin)
Ribbons	S015013 (Fabric), #7764 (Film), #7763 (Color)

DLQ-2000 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON		OFF	
1-4	Graphics character table		Italics character table	
1-5	Bidirectional printing possible		Unidirectional printing only	
1-6	Color/film ribbon		Ribbon (Fabric)	
1-7	Automatic tear-off		No automatic tear-off	
1-8	1-inch skip-over-perforation		No skip-over-perforation	

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Parallel	Serial (even)	Serial (odd)	Serial (none)
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	XON/XOFF protocol	DTR protocol
2-8	CR command produces a line feed	CR command does not produce a line feed

DLQ-3000

Year introduced: 1993
Market: Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 120 cps @ 10 cpi 144 cps @ 12 cpi
	Draft 360 cps @ 10 cpi 432 cps @ 12 cpi
	High-speed draft 444 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 5 copies
Paper paths	Rear, Top, Front
Tractor	Push
Paper parking	Available
Buffer size	128KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, Script C, Orator, Orator S, OCR B, Roman T, Sans Serif H
Nonprintable area	4.2 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	C80630* (Single-bin)
Interfaces	C82307*, C82308*, C82310*, C82312*, C82313*, C82314*, C82315*
Ribbons	S015066 (Fabric), S015608 (Film), S015067 (Color)

*The last digit of the option model numbers shown above as an asterisk varies by country.

DLQ-3000 SelecType settings

This printer has no DIP switches; however, the following settings can be made with SelecType.

SelecType Level 1 Features	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC864*, PC865, PC866*, PC869*, ISO Latin 1T*, ISO 8859-7*, MAZOWIA*, Code MJK*, Bulgaria*, BRASCII, Abicomp
Page tractor	8.5 inches, 11 inches, 12 inches, 70/6 (A4) inches, or Other (24 to 132 lines)
Page CSF	A4, Letter, or Other (24 to 132 lines)
Line spacing	1/6 inch or 1/8 inch
T-margin tractor, T-margin manual, or T-margin CSF	0.2, 0.33, or 1 inch, in 1/180-inch increments
Left margin	0 to 80 columns
Right margin	1 to 136 columns
B-margin tractor	0 to 1 inch, in 1/180-inch increments
Graphics printing direction	Bidirectional or Unidirectional

*Availability varies by country.

SelecType Level 2 Features	Options
Language	English, French, German, Italian, or Spanish
Software	ESC/P 2 or IBM XL24E
Interface	Auto Selection, Parallel, RS-232C, or Optional Slot
I/F timeout	1, 10, or 256 sec.
Input buffer	On or Off
Baud rate	300, 600, 1,200, 2,400, 4,800, 9,600, or 19,200 bps
Parity	None, Even, Odd, or Ignore
Auto tear off	On or Off
Auto LF	On or Off
Auto CR	On or Off †
AGM (Alternate Graphics Mode)	On or Off †
Copy mode	Copy 1 or Copy 2
Standard setting (Default settings)	—

† This setting is available only in IBM mode.

DLQ-3000 ('96 ~)

Year introduced: 1996
Market: Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 120 cps @ 10 cpi 144 cps @ 12 cpi
	Draft 360 cps @ 10 cpi 432 cps @ 12 cpi
	High-speed draft 444 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 5 copies
Paper paths	Rear, Top, Front
Tractor	Push
Paper parking	Available
Buffer size	128KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, Script C, Orator, Orator S, OCR B, Roman T, Sans Serif H
Bar codes	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET
Nonprintable area	4.2 mm at the top and bottom of single sheets

Options (with model numbers)

Cut-sheet feeder	
Interfaces	
	C82315*, C82331*
	S015066 (Fabric), S015608 (Film), S015067 (Color)

DLQ-3000 ('96 ~) SelecType settings

SelecType Level 1 Features	Options
Character table	Italic, PC437, PC437 Greek*, PC774*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC864*, PC865, PC866*, PC866 LAT*, PC869*, ISO Latin1, ISO Latin 1T*, ISO 8859-2*, ISO 8859-7*, MAZOWIA*, Code MJK*, Bulgaria*, BRASCII, Abicomp, Estonia*, Roman 8
Page tractor	8.5 inches, 11 inches, 12 inches, 70/6 (A4) inches, or Other (24 to 132 lines)
Page CSF	A4, Letter, or Other (24 to 132 lines)
Line spacing	1/6 inch or 1/8 inch
T-margin tractor, T-margin manual, or T-margin CSF	0.2 to 1 inch, in 1/180-inch increments
Left margin	0 to 80 columns
Right margin	1 to 136 columns
B-margin tractor	0 to 1 inch, in 1/180-inch increments
Graphics printing direction	Bidirectional or Unidirectional

*Availability varies by country.

SelecType Level 2 Features	Options
Language	English, French, German, Italian, or Spanish
Software	ESC/P 2 or IBM 2391 Plus
Interface	Auto Selection, Parallel, RS-232C, or Optional Slot
I/F timeout	1 to 255 sec.
Input buffer	On or Off
Baud rate	300, 600, 1,200, 2,400, 4,800, 9,600, or 19,200 bps
Parity	None, Even, Odd, or Ignore
Auto tear off	On or Off
Auto LF	On or Off
Auto CR	On or Off †
AGM (Alternate Graphics Mode)	On or Off †
Copy mode	Copy 1 or Copy 2
Standard setting (Default settings)	—

† This setting is available only in IBM mode.

LQ-100

Built-in features

Print method	24-pin impact
Speed	LQ 60 cps @ 10 cpi 72 cps @ 12 cpi
	Draft 167 cps @ 10 cpi 200 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 1 copy
Paper paths	Rear, Front
Tractor	Push
Paper parking	Not available Buffer size 11KB or 1.75KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script

Options (with model numbers)

Tractor	C800262 (Push)
Ribbon	S015032 (Fabric)

LQ-100 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC864*, PC865, PC866*, PC869*, U.S.S.R. GOST*
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above tear-off edge
Top-of-form position	-3, -2, -1, ±0, 1, 2, 3
Graphics printing direction	Unidirectional or Bidirectional
Download character memory	On or Off
Auto line feed	On or Off
Hex dump/demonstration	Hex dump mode or Demonstration printout

*Availability varies by country.

LQ-150

Built-in features

Print method	24-pin impact
Speed	LQ 66 cps @ 10 cpi 79 cps @ 12 cpi
	Draft 180 cps @ 10 cpi 216 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 1 copy
Paper paths	Rear, Front
Tractor	Push
Paper parking	Available
Buffer size	11KB, 1.75KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Color upgrade kit	C83201*
Tractor	C80026* (Pull)
Ribbon	S015060 (Fabric), S015061 (Color)

*The last digit of the option model numbers shown as an asterisk varies by country.

LQ-150 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC850, PC860, PC863, PC865, PC861, BRASCII, Abicomp, Italic
Page length (for continuous paper)	8.5, 11, 12, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above cutter
Graphic print direction	Unidirectional or Bidirectional
TOF position	-3, -2, -1, ±0, 1, 2, 3
Download	On or Off
Auto line feed	On or Off
Hex dump/Demonstration	Hex dump or Demonstration

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top, Bottom
Tractor	Pull
Paper parking	Not available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8143, #8148, #8165
Ribbons	#7753 (Fabric), #7768 (Film)

LQ-200 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Font	Draft	Prest.	OCR-B	Roman	Orator	S.Serif	Scr.	Cour.
1-4	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-5	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off

Paper length 1-8 ON	65 lines (letter size)		61 lines (A4)	
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Paper length 1-8 OFF	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces a line feed	CR command does not produce a line feed
2-4	8-KB buffer	1-KB buffer
2-5	Bidirectional printing possible	Unidirectional printing only
2-6	1-inch skip-over-perforation	No skip-over-perforation

Pitch	20 cpi	12 cpi	17 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

LQ-300

Built-in features

Print method	24-pin impact
Speed	LQ 80 cps @ 10 cpi 96 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 1 copy
Paper paths	Rear, Front
Tractor	Push
Paper parking	Available
Buffer size	8KB
Download memory	11KB
Interface	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script

Options (with model numbers)

Color upgrade kit	C83211*
Cut-sheet feeder	C80637*
Tractor	C80030* (Pull)
Ribbon	#7753 (Fabric), #7768 (Film), S015077 (Color)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-300 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC850, PC860, PC863, PC865, PC861, BRASCII, Abicomp, PC437 Greek*, PC869*, ISO 8859-7*, PC853*, PC857*, ISO Latin 1T*, PC855*, PC866*, PC852*, MAZOWIA*, Code MJK*, Bulgarian, PC864*, Italic
Page length (for continuous paper)	8.5, 11, 12, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Auto tear off	On or Off
Graphics printing direction	Unidirectional or Bidirectional
Software emulation	ESC/P 2 or IBM XL24E
AGM (Alternate Graphics Mode)	On or Off †
Auto line feed	On or Off
Interface	Auto (10 sec. wait), Auto (30 sec. wait), Parallel, Serial
Bit rate	300, 600, 1,200, 2,400, 4,800, 9,600, 19,200
Parity bit	None, Odd, Even
Data length	7 bit or 8 bit
EXT/ACK	Disable or Enable
State reply	On or Off

*Availability varies by country.
 † This setting is available only in IBM mode.

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8143, #8145, #8148
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridges	#7400, #7401, #7402, #7403

LQ-400 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder page length 65 lines	Cut-sheet feeder page length 61 lines
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7753 (Fabric), #7768 (Film)

LQ-450 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Interfaces	#8143, #8145, #8148, #8149, #8149M, #8161, #8165, #8172, #8172M
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridges	#7400, #7401, #7402, #7403

LQ-500 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder page length 65 lines	Cut-sheet feeder page length 61 lines
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806121 (Single-bin)
Tractor	C800061 (Pull)
Interfaces	#8143, #8148, #8165, #8172
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

LQ-510 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft		Sans Serif		Font Cartridge		Roman	
1-4	ON		ON		OFF		OFF	
1-5	ON		OFF		ON		OFF	

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7753 (Fabric), #7768 (Film)

LQ-510 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

LQ-550 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ　　　53 cps @ 10 cpi　　　64 cps @ 12 cpi
	Draft　　160 cps @ 10 cpi　　192 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7753 (Fabric), #7768 (Film)

LQ-550 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

LQ-570

Year introduced: 1991
Market: America, Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 70 cps @ 10 cpi 84 cps @ 12 cpi
	Draft 210 cps @ 10 cpi 252 cps @ 12 cpi
	High-speed draft 225 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C80637*, C80638* (Single-bin)
Tractor	C80019* (Pull)
Interfaces	C82305*, C82307*, C82310*
Ribbons	#7753 (Fabric), #7768 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-570 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR command does not produce a line feed

LQ-570+

Year introduced: 1992
Market: America, Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 75 cps @ 10 cpi 90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi 269 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	0, 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator-S, Script C, Roman T, Sans Serif H
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	C80637* (Single-bin), C80638* (High-capacity)
Tractor	C80019* (Pull)
Interfaces	C82305*, C82307*, C82310*
Ribbons	#7753 (Fabric), #7768 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-570+ DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark I	Sweden	Italy	Spain I
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865	BRASCII* PC437**	Abicomp* PC853**	PC437* PC852**
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

* These character tables are not available on the European version.
** These character tables are available only on the European version.

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	IBM emulation*	ESC/P 2
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

*DIP switch 1-6 functions only on the European version of this printer.

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	Auto line feed	No auto line feed

DIP-switch settings for IBM emulation mode

Character table (1-6 ON)	437	850	860	863	865	437 Greek	853	852
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Character set 1	Character set 2
1-8	Alternate graphics mode on*	Alternate graphics mode off
2-1	12-inch page length (cont. paper)	11-inch page length (cont. paper)
2-2	Auto CR enabled	Auto CR disabled

*With DIP-switch 1-8 ON, ESC 3, ESC A, ESC J, and ESC * function the same as in ESC/P.

LQ-670

<div align="right">

Year introduced: 1997
Market: America, Europe, Pacific

</div>

Built-in features

Print method	24-pin impact
Speed	LQ 83 cps @ 10 cpi 100 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
	High-speed draft 300 cpi @ 10 cpi
Print width	10.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Cards, Roll paper
Multipart forms	Original plus 4 copies
Paper paths	Rear, Front
Tractors	Push
Paper parking	Available
Buffer size	0, 64KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator-S, Script C, Roman T, Sans Serif H
Bar codes	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET
Nonprintable area	0 mm at the top and bottom of single sheets

Options (with model numbers)

Cut-sheet feeders	C80678* (High-capacity), C80679* (Second-bin)
Roll paper holder	#8310
Interfaces	C82305*, C82306*, C82307*, C82308*, C82310*, C82311*, C82312*, C82313*, C82314*, C82315*, C82331*, C82345*, C82346*
Ribbons	S015016

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-670 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Page length for tractor	3, 3.5, 4, 5,5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Skip over perforation	On, Off, or Others
Auto tear off	On or Off
Auto line feed	On or Off
Print direction	Auto, Uni-d, or Bi-d
I/F mode	Auto, Parallel, or Option
Auto I/F wait time	10 or 30 sec.
Software	ESC/P 2 or IBM 2390 Plus
Character table	Italic, PC437, PC437 Greek*, PC774*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC864*, PC865, PC866*, PC866 LAT.*, PC869*, BRASCII, Abicomp, Roman 8, ISO Latin 1, MAZOWIA*, Code MJK*,ISO 8859-2*, ISO 8859-7*, ISO Latin 1T*, Bulgaria*, Estonia*,
International character set	U.S.A., France, Germany, U.K., Denmark, Sweden, Italy, Spain
0 slash	0 or Ø
High speed draft	On or Off
Input buffer	On or Off
Buzzer	On or Off
Auto CR	On or Off †
A.G.M.	On or Off †
Font	OCR-B, Orator, Orator-S, Script C, Roman T (PS), Sans Serif H (PS)

* Availability varies by country.
† This setting is available only in IBM mode.

Built-in features

Print method	24-pin impact
Speed	LQ 60 cps @ 10 cpi
	Draft 180 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 1 copy
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	7KB or 1KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#7333 (Single-bin), #8347 (Double-bin)
Tractor	#7303 (Pull)
Interfaces	#8148, #8165, #8172
Ribbons	N/A
Font cartridges	#7400, #7401, #7402, #7403, #7404

LQ-800 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	7-KB buffer	1-KB buffer
1-5	Draft printing	LQ printing
1-6	Condensed printing	Noncondensed printing
1-7	1-inch skip-over-perforation	No skip-over-perforation
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Identity module	Internal firmware

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	9,600	4,800	1,200	300
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	SLCT IN on	SLCT IN off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 73 cps @ 10 cpi 88 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7339 (Single-bin), #7346 (Double-bin)
Tractor	#7311 (Pull)
Interfaces	#8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M)
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

LQ-850 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Not used	Not used
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over-perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	4,800	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeders	#7339 (Single-bin), #7346 (Double-bin)
Tractor	#7311 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7753 (Fabric), #7768 (Film)

LQ-850 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Bidirectional printing possible	Unidirectional printing only
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7339 (Single-bin), #7346 (Double-bin)
Tractor	#7311 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

LQ-850+ DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over-perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact	
Speed	LQ 75 cps @ 10 cpi	90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi	270 cps @ 12 cpi
	High-speed draft	300 cps @ 10 cpi
Print width	8 inches	
Paper types	Continuous, Single sheets, Envelopes, Labels	
Multipart forms	Original plus 3 copies	
Paper paths	Rear, Top	
Tractor	Push	
Paper parking	Available	
Buffer size	6KB	
Interfaces	Parallel, Serial	
Fonts (typefaces)	Roman, Sans Serif	

Options (with model numbers)

Cut-sheet feeders	C806141 (Single-bin), C806151 (Double-bin)
Tractor	C800071 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-860 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over-perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	Single bin: C806141 (Europe), C806271 (America);
	Double-bin: C806151 (Europe), C806281 (America)
Tractors	Pull: C800071 (Europe), C800161 (America)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-860 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C806141 (Single-bin), C806151 (Double-bin)
Tractor	C800071 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-860+ DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

LQ-870

<div align="right">

Year introduced: 1991
Market: America, Europe, Pacific

</div>

Built-in features

Print method	24-pin impact		
Speed	LQ	92 cps @ 10 cpi	110 cps @ 12 cpi
	Draft	275 cps @ 10 cpi	330 cps @ 12 cpi
	High-speed draft		300 cps @ 10 cpi
Print width	8 inches		
Paper types	Continuous, Single sheets, Envelopes, Labels		
Multipart forms	Original plus 3 copies		
Paper paths	Rear, Top, Bottom, Front		
Tractors	Push, Pull		
Paper parking	Available		
Buffer size	64KB		
Interface	Parallel		
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C		

Options (with model numbers)

Cut-sheet feeders	C80637*, C80638* (Single-bin)
Tractor	C80020* (Pull)
Interfaces	C82305*, C82306*, C80637*, C82308*
Ribbons	#7753 (Fabric), #7768 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-870 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	64-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 73 cps @ 10 cpi 88 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	11 inches
Paper types	Continuous, Single sheets, Envelopes
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7345 (Single-bin), #7347 (Double-bin)
Tractor	#7313 (Pull)
Interfaces	#8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M)
Ribbons	#7753 (Fabric), #7768 (Film)
Font cartridge	#7407

LQ-950 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Not used	Not used
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over-perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	4,800	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 60 cps @ 10 cpi
	Draft 180 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 1 copy
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	7KB or 1KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#7334 (Single-bin), #8348 (Double-bin)
Tractor	#7304 (Pull)
Interfaces	#8148, #8165, #8172
Ribbons	N/A
Font cartridges	#7400, #7401, #7402, #7403

LQ-1000 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	7-KB buffer	1-KB buffer
1-5	Draft printing	LQ printing
1-6	Condensed printing	Noncondensed printing
1-7	1-inch skip-over-perforation	No skip-over-perforation
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Identity module	Internal firmware

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	9,600	4,800	1,200	300
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	S̄L̄C̄T̄ ̄ I̅N̅ on	S̄L̄C̄T̄ ̄I̅N̅ off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C80624* (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642, #8172
Ribbons	#7754 (Fabric), #7770 (Film)
Font cartridge	#7407

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-1010 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Font	Draft	Sans Serif	Font Cartridge	Roman
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character table	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	12-inch page length	11-inch page length
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 53 cps @ 10 cpi 64 cps @ 12 cpi
	Draft 160 cps @ 10 cpi 192 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB or 1KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165, C823032, C823021
Ribbons	#7754 (Fabric), #7770 (Film)

LQ-1010 DIP-switch settings

Country (1-7 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-7 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

	ON	OFF
1-6	Condensed printing	Noncondensed printing
1-7	Graphics character tables	Italics character table
1-8	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-1	Not used	Not used
2-2	Automatic tear-off	No automatic tear-off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed
2-5	8-KB buffer	1-KB buffer
2-6	Bidirectional printing possible	Unidirectional printing only

Pitch	Proportional	12 cpi	15 cpi	10 cpi
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	24-pin impact
Speed	LQ 73 cps @ 10 cpi 88 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7340 (Single-bin), #7348 (Double-bin)
Tractor	#7312 (Pull)
Interfaces	#8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M)
Ribbons	#7754 (Fabric), #7770 (Film)
Font cartridge	#7407

LQ-1050 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Not used	Not used
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	4,800	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier*, Prestige*, Script*, OCR B*, OCR A*, Orator*, Orator S*

Options (with model numbers)

Cut-sheet feeders	#7340 (Single-bin), #7348 (Double-bin)
Tractor	#7312 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7754 (Fabric), #7770 (Film)
Font cartridge	#7407**

*Built-in from 1991 on. **Discontinued from 1991 on.

LQ-1050 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Bidirectional printing possible	Unidirectional printing only
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7340 (Single-bin), #7348 (Double-bin)
Tractor	#7312 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7754 (Fabric), #7770 (Film)
Font cartridge	#7407

LQ-1050+ DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 75 cps @ 10 cpi 90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi 270 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C806181 (Single-bin), C806191 (Double-bin)
Tractor	C800101 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-1060 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Graphics character table	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	No buffer	6-KB buffer
2-1	12-inch page length	11-inch page length
2-2	1-inch skip-over perforation	No skip-over-perforation

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ　　82 cps @ 10 cpi　　98 cps @ 12 cpi
	Draft　246 cps @ 10 cpi　295 cps @ 12 cpi
	High-speed draft　　　　300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C806181 (Single-bin), C806191 (Double-bin)
Tractor	C800101 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-1060 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 82 cps @ 10 cpi 98 cps @ 12 cpi
	Draft 246 cps @ 10 cpi 295 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	6KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C806181 (Single-bin), C806191 (Double-bin)
Tractor	C800101 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

LQ-1060+ DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Normal-speed draft	High-speed draft
1-7	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-3	ON	ON	OFF	OFF
2-4	ON	OFF	ON	OFF

Baud	300	19,200	1,200	9,600
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

	ON	OFF
2-7	Automatic tear-off	No automatic tear-off
2-8	CR command produces a line feed	CR command does not produce a line feed

LQ-1070

Year introduced: 1991
Market: America, Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 70 cps @ 10 cpi 84 cps @ 12 cpi
	Draft 210 cps @ 10 cpi 252 cps @ 12 cpi
	High-speed draft 225 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C80639*, C80640* (Single-bin)
Tractor	C80022* (Pull)
Interfaces	C82305*, C82306*, C82307*, C82308*
Ribbons	#7754 (Fabric), #7770 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-1070 DIP-switch setting

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR command does not produce a line feed

LQ-1070+

<div align="right">

Year introduced: 1993
Market: America, Europe, Pacific

</div>

Built-in features

Print method	24-pin impact
Speed	LQ 75 cps @ 10 cpi 90 cps @ 12 cpi
	Draft 225 cps @ 10 cpi 269 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	0, 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C, Roman T, Sans Serif H
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	C80639* (Single-bin), C80640* (High-capacity)
Tractor	C80022* (Pull)
Interfaces	C82305*, C82306*, C82307*, C82308*, C82310*, C82311*, C82313*
Ribbons	#7754 (Fabric), #7770 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-1070+ DIP-switch setting

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark I	Sweden	Italy	Spain I
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865	BRASCII* PC437**	Abicomp* PC853**	PC437* PC852**
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

*These character tables are not available on the European version.
**These character tables are available only on the European version.

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	IBM emulation*	ESC/P 2
1-7	No buffer	8-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

*DIP switch 1-6 functions only on the European version of this printer.

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	Auto line feed	No auto line feed

DIP-switch settings for IBM emulation mode

Character table (1-6 ON)	437	850	860	863	865	437 Greek	853	852
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	Character set 1	Character set 2
1-8	Alternate graphics mode on*	Alternate graphics mode off
2-1	12-inch page length (cont. paper)	11-inch page length (cont. paper)
2-2	Auto CR enabled	Auto CR disabled

*With DIP-switch 1-8 ON, ESC 3, ESC A, ESC J, and ESC * function the same as in ESC/P.

<div align="right">

Year introduced: 1991
Market: America, Europe, Pacific

</div>

Built-in features

Print method	24-pin impact
Speed	LQ 73 cps @ 10 cpi 88 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top, Bottom, Front
Tractors	Push, Pull
Paper parking	Available
Buffer size	64KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C80639*, C80640* (Single-bin)
Tractor	C80021* (Pull)
Interfaces	C82305*, C82306*, C82307*, C82308*
Ribbons	#7754 (Fabric), #7770 (Film)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-1170 DIP-switch setting

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	High-speed draft printing	Normal draft printing
1-7	No buffer	64-KB buffer
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	Automatic tear-off	No automatic tear-off
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-pin impact
Speed	LQ 67 cps @ 10 cpi
	Draft 200 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8344 (Double-bin)
Tractor	#8303 (Pull)
Interfaces	#8148, #8165, #8172
Ribbon	#8753 (Fabric)

LQ-1500 DIP-switch settings

	ON	OFF
1-1	No buffer	2-KB buffer
1-2	Paper-end sensor off	Paper-end sensor on
1-3	CR command produces a line feed	CR command does not produce a line feed
1-4	Not used	Not used

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
2-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-4	12-inch page length	11-inch page length
2-5	1-inch skip-over-perforation	No skip-over-perforation
2-6	Bell disabled	Bell available
2-7	LQ printing	Draft printing
2-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

LQ-2070

Year introduced: 1995
Market: Europe, Pacific

Built-in features

Print method	24-pin impact
Speed	LQ 92 cps @ 10 cpi 110 cps @ 12 cpi
	Draft 275 cps @ 10 cpi 330 cps @ 12 cpi
	High-speed draft 300 cpi @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Cards, Roll paper
Multipart forms	Original plus 3 copies
Paper paths	Front, Rear, Bottom In, Top Out
Tractors	Push, Pull
Paper parking	Available
Buffer size	0, 64KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C, Roman T, Sans Serif H
Bar codes	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET
Nonprintable area	4.2 mm at the top and bottom of single sheets

Options (with model numbers)

Cut-sheet feeders	C80673* (High-capacity), C80674* (Second-bin)
Pull tractor unit	C80032*
Roll paper holder	#8310
Interfaces	C82305*, C82306*, C82307*, C82308*, C82310*, C82311*, C82312*, C82313*, C82314*, C82315*, C82331*
Ribbons	S015083/S015086 (Cartridge), S010031/S010033 (Pack)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-2070 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Page length for front tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Page length for rear tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Skip-over-perforation	On or Off
Auto tear off	On or Off
Auto line feed	On or Off
Print direction	Auto, Bi-d or Uni-d
I/F mode	Auto, Parallel, or Option
Auto I/F wait time	10 or 30 sec.
Software	ESC/P 2 or IBM 2391 Plus
Character table	Italic, PC437, PC437 Greek*, PC774*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC864*, PC865, PC866*, PC866 LAT*, PC869*, BRASCII, Abicomp, Roman 8, ISO Latin 1, ISO 8859-2*, MAZOWIA*, Code MJK*, ISO 8859-7*, ISO Latin 1T*, Bulgaria*, Estonia*
International character set	U.S.A., France, Germany, U.K., Denmark 1, Sweden, Italy, Spain 1
0 slash	0 or Ø
High speed draft	On or Off
Input buffer	On or Off
Buzzer	On or Off
Auto CR	On or Off †
A.G.M.	On or Off †
Font	OCR-B, Orator, Orator-S, Script C, Roman T (PS), Sans Serif H (PS)
Roll paper	On or Off

* Availability varies by country.

† This setting is available only in IBM mode.

Built-in features

Print method	24-pin impact
Speed	LQ 73 cps @ 10 cpi 88 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 300 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Cards, Roll paper
Multipart forms	Original plus 4 copies
Paper paths	Front, Rear, Bottom In, Top Out
Tractors	Push, Pull
Paper parking	Available
Buffer size	0 or 64KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, Orator, Orator S, Script C, Roman T, Sans Serif H
Bar codes	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET
Nonprintable area	4.2 mm at the top and bottom of single sheets

Options (with model numbers)

Cut-sheet feeders	C80673* (High-capacity), C80674* (Second-bin)
Pull tractor unit	C80032*
Roll paper holder	#8310
Interfaces	C82305*, C82306*, C82307*, C82308*, C82310*, C82311*, C82312*, C82313*, C82314*, C82315*, C82331*
Ribbons	S015083 (Cartridge), S010031 (Pack)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LQ-2170 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Page length for front tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Page length for rear tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Skip-over-perforation	On or Off
Auto tear off	On or Off
Auto line feed	On or Off
Print direction	Auto, Bi-d or Uni-d
I/F mode	Auto, Parallel, or Option
Auto I/F wait time	10 or 30 sec.
Software	ESC/P 2 or IBM 2391 Plus
Character table	Italic, PC437, PC437 Greek*, PC774*, PC850, PC852, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC864*, PC865, PC866*, PC866 LAT*, PC869*, BRASCII, Abicomp, Roman 8, ISO Latin 1, ISO 8859-2*, MAZOWIA*, Code MJK*, ISO 8859-7*, ISO Latin 1T*, Bulgaria*, Estonia*
International character set	U.S.A., France, Germany, U.K., Denmark 1, Sweden, Italy, Spain 1
0 slash	0 or Ø
High speed draft	On or Off
Input buffer	On or Off
Buzzer	On or Off
Auto CR	On or Off †
A.G.M.	On or Off †
Font	OCR-B, Orator, Orator-S, Script C, Roman T (PS), Sans Serif H (PS)
Roll paper	On or Off

* Availability varies by country.

† This setting is available only in IBM mode.

Built-in features

Print method	24-pin impact
Speed	LQ 90 cps @ 10 cpi 108 cps @ 12 cpi
	Draft 270 cps @ 10 cpi 324 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 4 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, SerialFonts (typefaces)Roman, Sans Serif, Courier, Prestige, Script
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#8343 (Single-bin), #8346 (Double-bin)
Tractor	#8303 (Pull)
Interfaces	#8131, #8132(W), #8133, #8143, #8145, #8148, #8149, #8149M, #8161, #8165, #8172, #8172M
Ribbons	#7756 (Fabric), #7768 (Film), #7757 (Color)
Color kit	#8391E
Font cartridge	#7404
Image scanner kit	#7392J

Note:

The LQ-2500 has no DIP switches.

Built-in features

Print method	24-pin impact		
Speed	LQ	90 cps @ 10 cpi	108 cps @ 12 cpi
	Draft	270 cps @ 10 cpi	324 cps @ 12 cpi
Print width	13.6 inches		
Paper types	Continuous, Single sheets, Labels		
Multipart forms	Original plus 4 copies		
Paper paths	Rear, Top		
Tractor	Push		
Paper parking	Available		
Buffer size	8KB		
Interfaces	Parallel, Serial		
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script		
Nonprintable area	22.0 mm at the top of single sheets		

Options (with model numbers)

Cut-sheet feeders	#8343 (Single-bin), #8346 (Double-bin)
Tractor	#8308 (Pull)
Interfaces	#8131, #8132(W), #8133, #8143, #8145, #8148, #8149, #8149M, #8161, #8165, #8172, #8172M
Ribbons	#7756 (Fabric), #7768 (Film), #7757 (Color)
Color kit	#8391E
Font cartridge	#7404

Note:
The LQ-2500+ has no DIP switches.

Built-in features

Print method	24-pin impact
Speed	LQ 111 cps @ 10 cpi 133 cps @ 12 cpi
	Draft 333 cps @ 10 cpi 400 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 5 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A

Options (with model numbers)

Cut-sheet feeder	#7343 (Double-bin)
Tractor	#7314 (Pull)
Interfaces	#8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M), #8133, #8172, #8172M
Ribbons	#7762 (Fabric), #7764 (Film), #7763 (Color)
Font cartridge	#7407

Note:

The LQ-2550 has no DIP switches.

Built-in features

Print method	24-element thermal
Print width	8 inches
Paper types	Single sheets, Roll paper (thermal)
Paper path	Top
Paper parking	Not available
Interface	Serial (6-pin DIN connector)
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Ribbons	#8760 (Film, thermal)

P-80X DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	CR command produces a line feed	CR command does not produce a line feed
2-1	7-bit data length	8-bit data length
2-2	Parity checked	No parity check
2-3	Even parity	Odd parity
2-4	1 stop bit	2 stop bits

bps	75	1,800	200	300	134.5	4,800	600	2,400	110	2,400	300	1,200	150	9,600	1,200	9,600
2-5	ON	ON	ON	ON	ON	ON	ON	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
2-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
	Draft 450 cps @ 10 cpi 540 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script

Options (with model numbers)

Cut-sheet feeders	C806081 (Single-bin), C806091 (Double-bin)
Tractor	C800032 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ink cartridge	S020002

Note:

The SQ-850 has no DIP switches.

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
	Draft 500 cps @ 10 cpi 600 cps @ 12 cpi Print width
	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeders	C806081 (Single-bin), C806091 (Double-bin)
Tractor	C800032 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ink cartridge	S020002

Note:
The SQ-850 has no DIP switches.

SQ-870

<div align="right">

Year introduced: 1991
Market: Europe, Pacific

</div>

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 200 cps @ 10 cpi 240 cps @ 12 cpi
	Draft 550 cps @ 10 cpi 660 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Paper paths	Rear, Top, Front
Tractor	Push
Paper parking	Available
Buffer size	16KB or 128KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C806481 (Single-bin), C806372 (High-capacity)
Tractor	C800241 (Pull)
Roll-paper holder	N/A
Interfaces	C823061, C823081, C823102, C823132
Ink cartridge	S020010

SQ-870 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Unidirectional printing only	Bidirectional printing possible
1-6	Not used	Not used
1-7	Not used	Not used
1-8	Not used	Not used

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	1-inch skip-over-perforation	No skip-over perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

SQ-1170

Year introduced: 1991
Market: Europe, Pacific

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 200 cps @ 10 cpi 240 cps @ 12 cpi
	Draft 550 cps @ 10 cpi 660 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Paper paths	Rear, Top, Front
Tractor	Push
Paper parking	Available
Buffer size	16KB or 128KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, Orator, Orator S, Script C

Options (with model numbers)

Cut-sheet feeders	C806471 (Single-bin), C806392 (High-capacity)
Tractor	C800231 (Pull)
Roll-paper holder	N/A
Interfaces	C823061, C823081, C823132, C823132
Ink cartridge	S020010

SQ-1170 DIP-switch settings

Country (1-4 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-4 ON)	PC437	PC850	PC860	PC863	PC865
1-1	ON	ON	ON	ON	OFF
1-2	ON	ON	OFF	OFF	ON
1-3	ON	OFF	ON	OFF	ON

	ON	OFF
1-4	Graphics character tables	Italics character table
1-5	Not used	Not used
1-6	Not used	Not used
1-7	Not used	Not used
1-8	1-inch skip-over-perforation	No skip-over-perforation

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3	1-inch skip-over-perforation	No skip-over perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 105 cps @ 10 cpi 105 cps @ 12 cpi
	Draft 176 cps @ 10 cpi 211 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Paper paths	Rear, Top
Paper parking	Not available
Interface	Parallel
Fonts (typefaces)	N/A
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#8335 (Single-bin), #8345 (Double-bin)
Tractor	#8302 (Pull)
Interfaces	#8148, #8165, #8172
Ink cartridge	#7750

SQ-2000 DIP-switch settings

Columns	136	109	102	94	80	78	75	65
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON				OFF			
1-4	Cut-sheet feeder mode				No cut-sheet feeder			

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
2-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-4	12-inch page length	11-inch page length
2-5	1-inch skip-over-perforation	No skip-over-perforation
2-6	Bell disabled	Bell available
2-7	LQ printing	Draft printing
2-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
	Draft 450 cps @ 10 cpi 540 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#7342 (Single-bin), #7336 (Double-bin)
Tractor	#7305 (Pull)
Interfaces	#8145, #8148, #8149, #8149M, #8161, #8165, #8172, #8172M
Ink cartridge	#7760

Note:
The SQ-2500 has no DIP switches.

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
	Draft 450 cps @ 10 cpi 540 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script

Options (with model numbers)

Cut-sheet feeders	C806101 (Single-bin), C806111 (Double-bin)
Tractor	C800042 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ink cartridge	S020002

Note:
The SQ-2550 has no DIP switches.

Built-in features

Print method	24-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
Draft	500 cps @ 10 cpi 600 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeders	C806101 (Single-bin), C806111 (Double-bin)
Tractor	C800042 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ink cartridge	S020002

Note:
The SQ-2550 has no DIP switches.

Stylus 300

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 110 cps @ 10 cpi 132 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes
Paper paths	Top, Front
Buffer size	24KB or 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige, Script
Nonprintable area	3.0 mm or 8.5 mm at the top of single sheets (Selectable)

Options (with model numbers)

Ink cartridge	S020031

Stylus 300 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC865, PC866*, BRASCII, Abicomp
Auto print direction	On or Off
Auto line feed	On or Off
Network interface mode	On or Off
Mixed text / graphics mode	On or Off
Loading position	3 mm or 8.5 mm

* Availability varies by county.

Stylus 400

Year introduced: 1994
Market: America, Europe, Pacific

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 120 cps @ 10 cpi 144 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes
Paper paths	Top, Front
Buffer size	24KB or 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige
Nonprintable area	3.0 mm or 8.5 mm at the top of single sheets (Selectable)

Options (with model numbers)

Ink cartridge	S020025

Stylus 400 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC865, PC866*, PC869*, ISO 8859-7*, ISO Latin 1T*, MAZOWIA*, Code MJK*, Bulgaria*, BRASCII, Abicomp
Auto print direction	On or Off
Auto line feed	On or Off
Network interface mode	On or Off
Mixed text / graphics mode	On or Off
Loading position	3 mm or 8.5 mm

* Availability varies by country.

Stylus 800

Year introduced: 1993
Market: America, Europe, Pacific

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes
Paper paths	Top, Front
Buffer size	32KB or 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige, Script
Nonprintable area	3.0 mm at the top of single sheets

Options (with model numbers)

Ink cartridge	S020025

Stylus 800 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC865, PC866*, BRASCII, Abicomp
Auto print direction	On or Off
Auto line feed	On or Off
Network interface mode	On or Off
Mixed text / graphics mode	On or Off

* Availability varies by country.

Stylus 800+

<div align="right">

Year introduced: 1994
Market: America, Europe, Pacific

</div>

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 165 cps @ 10 cpi 198 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes
Paper paths	Top, Front
Buffer size	32KB or 8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige, Script
Nonprintable area	3.0 mm at the top of single sheets

Options (with model numbers)

Ink cartridge	S020025

Stylus 800+ default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC852*, PC853*, PC855*, PC857*, PC860*, PC863*, PC865*, PC866*, BRASCII*, Abicomp*, MAZOWIA*, Code MJK*, ISO 8859-7, ISO Latin 1T*, Bulgaria*
Auto print direction	On or Off
Network interface mode	On or Off
Mixed text / graphics mode	On or Off
Auto line feed	On or Off

* Availability varies by country.

Stylus 1000

Year introduced: 1993
Market: America, Europe, Pacific

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 150 cps @ 10 cpi 180 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes
Paper paths	Top, Front
Buffer size	64KB or 128KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige, Script
Nonprintable area	3.0 mm at the top of single sheets

Options (with model numbers)

Interfaces	C82305*/C82306*, C82307*/C82308*, C82310*, C82313*, C82312*
Push-tractor	C80029*
Ink cartridge	S020025

*The last digit of the option model numbers shown above as an asterisk varies by country.

Stylus 1000 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC865, PC866*, BRASCII**, Abicomp**
Auto print direction	On or Off
Continuous-paper page length	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Network interface mode	On or Off
Mixed text / graphics mode	On or Off
Auto line feed	On or Off
Auto interface selection	On or Off
Auto interface wait time	30 sec. or 10 sec.
Tear off	On or Off

 * Available only in European versions.
** Available only in the American version.

Stylus COLOR   *Year introduced: 1994*
Market: America, Europe, Pacific

Built-in features

Print method	64-nozzle ink jet (Black)
	48-nozzle ink jet (Cyan, Magenta, Yellow)
Speed	LQ 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Single sheets, Envelopes, Transparencies
Paper path	Front
Buffer size	64KB
Interfaces	Parallel, Serial, Option
Fonts (typefaces)	Roman, Sans Serif, Roman T, Sans Serif H, Courier, Prestige, Script
Nonprintable area	3.0 mm or 8.5 mm at the top of single sheets (Selectable)

Options (with model numbers)

Ink cartridges	S020034 (Black), S020036 (Color)

Stylus Color default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	Italic, PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC865, PC866*, Abicomp, BRASCII
Auto print direction	Auto, Uni-d, or Bi-d
Auto line feed	On or Off
Network interface mode	On or Off
Loading position	3 mm or 8.5 mm
Interface mode	Auto, Parallel, Serial, or Option
Auto interface wait mode	10 sec. or 30 sec.

* Availability varies by country.

Built-in features

Print method	48-pin impact
Speed	LQ 83 cps @ 10 cpi 100 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeder	C806001 (Double-bin)
Tractor	C800001 (Pull)
Interfaces	#8143, #8148, #8165
Ribbons	S015001 (Fabric), S015011 (Film)

Note:

The TLQ-4800 has no DIP switches.

Built-in features

Print method	48-nozzle ink jet
Speed	LQ 180 cps @ 10 cpi 216 cps @ 12 cpi
	Draft 500 cps @ 10 cpi 600 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Courier, Prestige, Script, OCR B, OCR A, Orator, Orator S

Options (with model numbers)

Cut-sheet feeders	C806101 (Single-bin), C806111 (Double-bin)
Tractor	C800042 (Pull)
Interfaces	#8143, #8148, #8165, #8641, #8642
Ink cartridge	S020002

Note:

The TLQ-4800 has no DIP switches.

9-Pin Printers

ActionPrinter Apex 80

Year introduced: 1988
Market: America

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165, #8172
Ribbon	#8750 (Fabric)

ActionPrinter Apex 80 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Paper-end sensor off	Paper-end sensor on
1-5	Draft printing	NLQ printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8348 (Single-bin)
Interfaces	#8148, #8165, #8172
Ribbon	#8755(M) (Fabric)

ActionPrinter T-750 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics character table IBM mode: CR produces no line feed	ESC/P mode: Italics character table IBM mode: CR produces line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

ActionPrinter T-1000 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Paper-end sensor off	Paper-end sensor on
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806121 (Single-bin)
Tractor	C800061 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

ActionPrinter 2000 DIP-switch settings

	ON	OFF
1-1	12- cpi printing	10- cpi printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Automatic tear-off	No automatic tear-off
1-5	Normal draft printing	High-speed draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Front
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Tractor	C800262 (Push)
Ribbon	S015047 (Fabric)

ActionPrinter 2250 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC850, PC860, PC863, PC865, BRASCII, Abicomp
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above tear-off edge
Top-of-form position	-3, -2, -1, ±0, 1, 2, 3
Shape of zero	Unslashed (0) or slashed (Ø) zero
Back feed	Enable or Disable
Auto line feed	On or Off
Character pitch	10 or 12 cpi

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

ActionPrinter 2500 DIP-switch settings

Switch	ON	OFF
1-1	12- cpi printing	10- cpi printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Automatic tear-off	No automatic tear-off
1-5	Normal draft printing	High-speed draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact	
Speed	NLQ 80 cps @ 10 cpi 96 cps @ 12 cpi	
	Draft 400 cps @ 10 cpi 480 cps @ 12 cpi	
	High-speed draft 533 cps @ 10 cpi	
Print width	13.6 inches	
Paper types	Continuous, Labels	
Multipart forms	Front tractor: original plus 5 copies	
	Rear tractor: original plus 3 copies	
Paper paths	Rear, Front	
Tractors	Push (front and rear)	
Paper parking	Available	
Buffer size	3KB	
Interfaces	Parallel, Serial	
Fonts (typefaces)	Roman, Sans Serif	

Options (with model numbers)

Tractor	#8309 (Pull)
Interfaces	#8133W, #8143, #8145, #8148, #8149, #8149M, #8165, #8641, #8642
Ribbon	#8766 (Fabric)

DFX-5000 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	No buffer	3-KB buffer
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Normal draft printing	High-speed draft printing
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	4,800	9,600
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	9-pin impact
Speed	NLQ 84 cps @ 10 cpi 101 cps @ 12 cpi
	Draft 420 cps @ 10 cpi 504 cps @ 12 cpi
	High-speed draft 560 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Labels
Multipart forms	Front tractor: original plus 5 copies
	Rear tractor: original plus 3 copies
Paper paths	Rear, Front
Tractors	Push (front and rear)
Paper parking	Available
Buffer size	20KB, 0KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Tractor	#8309 (Pull)
Interfaces	C82305*/C82306*, C82307*/C82308*, C82310*, C82312*, C82313*, C82314*, C82315*, C82324*
Ribbon	#8766 (Fabric)

*The last digit of the option number shown above as an asterisk varies by country.
Not all interfaces are available in all countries.

DFX-5000+ DIP-switch settings

	ON	OFF
1-1	IBM ProPrinter II emulation mode	EPSON ESC/P mode
1-2	Normal printing	High-speed printing
1-3	NLQ printing	Draft printing
1-4–8	Character table (ESC/P mode)	See table A
1-4–8	Function settings (IBM mode)	See table B

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	No buffer	20-KB buffer
2-3 †	Auto line feed on	Auto line feed off

Auto interface selection	Odd parity for serial (wait time: 30 sec.)	Odd parity for serial (wait time: 10 sec.)	No parity for serial (wait time: 30 sec.)	Not parity for serial (wait time: 10 sec.)
2-4	OFF	OFF	OFF	OFF
2-5	OFF	OFF	ON	ON
2-6	OFF	ON	OFF	ON

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-4	ON	ON	ON	ON
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	9,600	19,200
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Page length	11 inches	12 inches	8.5 inches	70/6 inches
3-1	OFF	OFF	ON	ON
3-2	OFF	ON	OFF	ON

† This setting is available only in IBM mode.

DFX-5000+ DIP-switch settings (continued)

	ON	OFF
3-3	Skip-over-perforation on	Skip-over-perforation off
3-4	Paper memory setting 2	Paper memory setting 1
3-5	Overlapping multipart forms printing enabled	Overlapping multipart forms printing disabled
3-6	Multipart forms with labels printing enabled	Multipart forms with labels printing disabled
3-7	Skip over binding on	Skip over binding off
3-8	Automatic tear off enabled	Automatic tear off disabled

Table A (EPSON ESC/P mode only)

Character table	1-4	1-5	1-6	1-7	1-8
Italic U.S.A.	OFF	OFF	OFF	OFF	OFF
Italic France	OFF	OFF	OFF	OFF	ON
Italic Germany	OFF	OFF	OFF	ON	OFF
Italic U.K.	OFF	OFF	OFF	ON	ON
Italic Denmark	OFF	OFF	ON	OFF	OFF
Italic Sweden	OFF	OFF	ON	OFF	ON
Italic Italy	OFF	OFF	ON	ON	OFF
Italic Spain	OFF	OFF	ON	ON	ON
PC437	OFF	ON	OFF	OFF	OFF
PC850	OFF	ON	OFF	OFF	ON
PC860	OFF	ON	OFF	ON	OFF
PC863	OFF	ON	OFF	ON	ON
PC865	OFF	ON	ON	OFF	OFF
PC861	OFF	ON	ON	OFF	ON
BRASCII	OFF	ON	ON	ON	OFF
Abicomp	OFF	ON	ON	ON	ON
PC437 Greek*	ON	OFF	OFF	OFF	OFF
PC869*	ON	OFF	OFF	OFF	ON
ISO 8859-7*	ON	OFF	OFF	ON	OFF
PC853*	ON	OFF	OFF	ON	ON
PC857*	ON	OFF	ON	OFF	OFF
ISO Latin 1T*	ON	OFF	ON	OFF	ON
PC855*	ON	OFF	ON	ON	OFF
PC866*	ON	OFF	ON	ON	ON
PC852*	ON	ON	OFF	OFF	OFF
MAZOWIA*	ON	ON	OFF	OFF	ON
Code MJK*	ON	ON	OFF	ON	OFF
Bulgaria	ON	ON	OFF	ON	ON

Table B (IBM ProPrinter emulation mode)

	ON	OFF
1-4	Auto carriage return enabled	Auto carriage return disabled
1-5	—	—
1-6	80–9FH characters printed	80–9FH commands
1-7	—	—
1-8	PC865 character table selected	PC437 character table selected

Built-in features

Print method	9-pin impact
Speed	NLQ 160 cps @ 10 cpi 192 cps @ 12 cpi
	Draft 800 cps @ 10 cpi 960 cps @ 12 cpi
	High-speed draft 1066 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Labels
Multipart forms	Front tractor: original plus 5 copies;
	Rear tractor: original plus 3 copies
Paper paths	Rear, Front
Tractors	Push (front and rear)
Paper parking	Available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Tractor	#8309 (Pull)
Paper cutter	C81500*
Interfaces	#8143, #8148, #8165, #8641, #8142
Ribbon	#8766 (Fabric)

*The last digit of the option model number shown above as an asterisk varies by country.

DFX-8000 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics char. table; IBM mode: CR = no line feed	ESC/P mode: Italics char. table; IBM mode: CR = line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	ESC/P mode: User-defined char.;IBM mode: FF command at TOF	ESC/P mode: ROM char.; IBM mode: No FF command at TOF
2-2	Normal draft printing	High-speed draft printing
2-3	7-bit data length	8-bit data length
2-4	CR command produces a line feed	CR command does not produce a line feed

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	4,800	9,600
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

	ON	OFF
3-1	No buffer	3-KB buffer
3-2	12-inch page length	11-inch page length
3-3	1-inch skip-over-perforation	No skip-over-perforation
3-4	Paper memory 2	Paper memory 1
3-5	Overlapping multipart forms	Non-overlapping multipart forms
3-6	Multipart forms with labels	Multipart froms with no labels
3-7	Skip-over-binding	No skip-over-binding
3-8	XON/XOFF serial protocol	DTR serial protocol

Built-in features

Print method	9-pin impact
Speed	NLQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Not available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8342 (Single-bin)
Tractor	#8307 (Pull)
Roll-paper holder	#8310
Interfaces	#8131, #8132(W), #8133, #8143, #8145, #8148, #8149,#8149(M), #8161, #8165, #8172, #8172(M)
Color kits	#8391, #8391P
Scanner kit	#8392
Ribbons	#8763 (Fabric), #8764 (Color)

EX-800 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	4,800	9,600
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	9-pin impact
Speed	NLQ 50 cps @ 10 cpi 60 cps @ 12 cpi
	Draft 250 cps @ 10 cpi 300 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Not available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeders	#8343 (Single-bin), #8346 (Double-bin)
Tractor	#8308 (Pull)
Interfaces	#8131, #8132(W), #8133, #8143, #8145, #8148, #8149, 8149(M), #8161, #8165, #8172, #8172(M)
Color kits	#8391, #8391P
Scanner kit	#8392
Ribbons	#8763 (Fabric), #8764 (Color)

EX-1000 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	4,800	9,600
2-7	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF

Built-in features

Print method	9-pin impact
Speed	Draft 160 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8331 (Single-bin)
Tractor	#8300 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8165, #8172
Ribbon	#8750 (Fabric)

FX-80 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	2-KB buffer	No buffer
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{SLCT\ IN}$ signal	$\overline{SLCT\ IN}$ signal ignored
2-2	Bell available	Bell disabled
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR does not cause line feed

Built-in features

Print method	9-pin impact
Speed	Draft 160 cps @ 10 cpi 96 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8331 (Single-bin)
Tractor	#8300 (Pull)
Roll-paper holder	#8310
Interfaces	#8120, #8131, #8132, #8143, #8145, #8148, #8149, #8161, #8165, #8171, #8172, #8190
Ribbon	#8750 (Fabric)

FX-80+ DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	2-KB buffer	No buffer
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	Draft 160 cps @ 10 cpi 96 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	8KB
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8331 (Single-bin)
Tractor	#8300 (Pull)
Roll-paper holder	#8310
Interfaces	#8120, #8131, #8132, #8132(W), #8133, #8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M)
Ribbon	#8750 (Fabric)

FX-85 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	ESC/P mode	IBM mode
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8348 (Single-bin)
Tractor	#8307 (Pull)
Interfaces	#8148, #8172
Ribbon	#8755(M) (Fabric)

FX-86e DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics character table IBM mode: CR produces no line feed	ESC/P mode: Italics character table IBM mode: CR produces line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

FX-100   *Year introduced: 1983*
                                   Market: America, Europe, Pacific

Built-in features

Print method	9-pin impact
Speed	Draft 160 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8334 (Single-bin)
Tractor	#8301 (Pull)
Interfaces	#8145, #8172
Ribbon	#8755 (Fabric)

FX-100 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	2-KB buffer	No buffer
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Bell available	Bell disabled
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	Draft 160 cps @ 10 cpi 96 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8333 (Single-bin)
Interfaces	#8120, #8131, #8132, #8143, #8145, #8148, #8149, #8161, #8165, #8171, #8172, #8190
Ribbon	#8755 (Fabric)

FX-100+ DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	2-KB buffer	No buffer
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 32 cps @ 10 cpi
	Draft 160 cps @ 10 cpi 96 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	8KB
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8334 (Single-bin)
Interfaces	#8120, #8131, #8132, #8132(W), #8133, #8143, #8145, #8148, #8149, #8149(M), #8161, #8165, #8172, #8172(M)
Ribbon	#8755 (Fabric)

FX-185 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	ESC/P mode	IBM mode
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ　　40 cps @ 10 cpi　　48 cps @ 12 cpi
	Draft　200 cps @ 10 cpi　240 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	8KB
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8334 (Single-bin)
Interfaces	#8148, #8165, #8172
Ribbon	#8755 (Fabric)

FX-286 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	ESC/P mode	IBM mode
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	LQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8348 (Single-bin)
Tractor	#8308 (Pull)
Interfaces	#8148, #8165, #8172
Ribbon	#8755(M) (Fabric)

FX-286e DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics character table IBM mode: CR produces no line feed	ESC/P mode: Italics character table IBM mode: CR produces line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8348 (Single-bin)
Interfaces	#8148, #8165, #8172
Ribbon	#8755(M) (Fabric)

FX-800 DIP-switch settings

Switch	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics character table IBM mode: CR produces no line feed	ESC/P mode: Italics character table IBM mode: CR produces line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	#7339 (Single-bin)
Tractor	#7311 (Pull)
Roll-paper holder	#8310
Interfaces	#8133(W), #8143, #8145, #8148, #8149, #8149M, #8165, #8172
Ribbon	#8750 (Fabric)

FX-850 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	No automatic tear-off	Automatic tear-off

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 290 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7339 (Single-bin), #7346 (Double-bin)
Tractor	#7311 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

FX-850 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	No automatic tear-off	Automatic tear-off

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 290 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7339 (Single-bin), #7346 (Double-bin)
Tractor	#7311 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

FX-850 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character tables	Italics character table

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

Country (1-3 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-3 ON)	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	IBM mode	ESC/P mode
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 57 cps @ 10 cpi 68 cps @ 12 cpi
	Draft 285 cps @ 10 cpi 342 cps @ 12 cpi
	High-speed draft 380 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 3 copies
Paper paths	Rear, Bottom, Front
Tractor	Push
Paper parking	Available
Buffer size	24KB or 0KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C80637* (Single-bin), C80638* (High-capacity)
Tractor	C80020* (Pull)
Roll-paper holder	#8310
Interfaces	C823051, C823061, C823131, C823081, C823101, C823102, C823131, C823132
Ribbon	#8750 (Fabric)

*The last digit of the option model number shown above as an asterisk varies by country.

FX-870 settings

This printer has no DIP switches; however, the following settings can be made in a special Default-Setting mode.

Setting	Options
Character table	PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC861*, PC863, PC864*, PC865, PC866*, PC869*, U.S.S.R. GOST*, BRASCII**, Abicomp**
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Automatic tear-off	On or Off
Printer mode	EPSON ESC/P or IBM
Shape of zero	Normal zero (0) or Slashed zero (Ø)
Buffer	Enable or Disable
Draft print speed	Normal or High
Auto carriage return	Valid or Invalid †
Auto line feed	On or Depends on interface
Character pitch	10 or 12 cpi

 * These tables are only available on the European version.
** These tables are only available on the American version.
 † This setting is available only in IBM mode.

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractors	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8348 (Single-bin)
Interfaces	#8148, #8165, #8172
Ribbon	#8755(M) (Fabric)

FX-1000 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	ESC/P mode: Graphics character table / IBM mode: CR produces no line feed	ESC/P mode: Italics character table / IBM mode: CR produces line feed
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#7340 (Single-bin)
Tractor	#7312 (Pull)
Interfaces	#8133(W), #8143, #8145, #8148, #8149, #8149M, #8165, #8172
Ribbon	#8755 (Fabric)

FX-1050 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	No automatic tear-off	Automatic tear-off

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 290 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7340 (Single-bin), #7348 (Double-bin)
Tractor	#7312 (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

FX-1050 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	No automatic tear-off	Automatic tear-off

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
	High-speed draft 290 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 3 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	8KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	#7340 (Single-bin), #7348 (Double-bin)
Tractor	#7312 (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

FX-1050 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character tables	Italics character table

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

Country 1-3 OFF	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table 1-3 ON	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	IBM mode	ESC/P mode
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 57 cps @ 10 cpi 68 cps @ 12 cpi
	Draft 285 cps @ 10 cpi 342 cps @ 12 cpi
	High-speed draft 380 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 3 copies
Paper paths	Rear, Bottom, Front
Tractor	Push
Paper parking	Available
Buffer size	24KB or 0KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeders	C80639* (Single-bin), C80640* (High-capacity)
Tractor	C80021* (Pull)
Front sheet guide	C814011
Interfaces	C823051, C823061, C823071, C823081, C823101, C823102, C823131, C823132
Ribbon	8755 (Fabric)

*The last digit of the option model number shown above as an asterisk varies by country.

FX-1170 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC861*, PC863, PC864*, PC865, PC866*, PC869*, U.S.S.R. GOST*, BRASCII**, Abicomp**
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Automatic tear-off	On or Off
Printer mode	EPSON ESC/P or IBM
Shape of zero	Normal zero (0) or Slashed zero (Ø)
Buffer	Enable or Disable
Draft print speed	Normal or High
Auto carriage return	Valid or Invalid †
Auto line feed	On or Depends on interface
Character pitch	10 or 12 cpi

* Availability varies by country.
** These tables are only available on the American version.
† This setting is available only in IBM mode.

Built-in features

Print method	18-pin impact
Speed	NLQ 66 cps @ 10 cpi 79 cps @ 12 cpi
	Draft 330 cps @ 10 cpi 396 cps @ 12 cpi
	High-speed draft 440 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Cards, Roll paper
Multipart forms	Original plus 5 copies
Paper paths	Rear, Bottom, Front
Tractor	Push, Pull
Paper parking	Available
Buffer size	64KB or 0KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Bar codes	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET
Nonprintable area	4.2 mm at the top and bottom of single sheets

Options (with model numbers)

Cut-sheet feeders	C80673* (High-capacity), C80674* (Second-bin)
Pull tractor unit	C80032*
Roll paper holder	#8310
Interfaces	C82305*, C82306*, C82307*, C82308*, C82310*, C82311*, C82312*, C82313*, C82314*, C82315*, C82331*
Ribbon	S015085 (Cartridge), S010032 (Pack)

*The last digit of the option model number shown above as an asterisk varies by country.

FX-2170 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Page length for front tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Page length for rear tractor	3, 3.5, 4, 5.5, 6, 7, 8, 8.5, 11, 70/6, 12, 14, 17, or Others inches
Skip-over-perforation	On or Off
Auto tear off	On or Off
Auto line feed	On or Off †
Print direction	Bi-d or Uni-d
I/F mode	Auto, Parallel, or Option
Auto I/F wait time	10 or 30 sec.
Software	ESC/P or IBM 2381 Plus
Character table	Italic, PC437, PC437 Greek*, PC774*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC865, PC866*, PC866 LAT*, PC869*, BRASCII, Abicomp, Roman 8, ISO Latin 1, ISO 8859-2*, MAZOWIA*, Code MJK*, ISO 8859-7*, ISO Latin 1T*, Bulgaria*, Estonia*
International character set	U.S.A., France, Germany, U.K., Denmark 1, Sweden, Italy, Spain 1
0 slash	0 or Ø
High speed draft	On or Off
Input buffer	On or Off
Buzzer	On or Off
Auto CR	On or Off †
IBM character table	Table 1 or Table 2 †

* Availability varies by country.
† This setting is available only in IBM mode.

Built-in features

Print method	9-element ink jet
Print width	8 inches
Paper types	Single sheets, Roll paper
Paper paths	Top
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Roll-paper holder	N/A
Ink cartridge	N/A

HS-80 DIP-switch settings

	ON	OFF
1-1	CR command produces a line feed	CR command does not produce a line feed
1-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-3	NLQ character printing	Draft character printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-4	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-5	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Built-in features

Print method	9-element ink jet
Speed	NLQ 45 cps @ 10 cpi 54 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	8KB
Interfaces	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8347 (Single-bin)
Tractor	#8305 (Pull)
Interfaces	#8131, #8132(W), #8133, #8143, #8145, #8148, #8149, #8149, #8161, #8165, #8172, #8172(M)
Ink cartridge	#8765

IX-800 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	IBM mode	ESC/P mode
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Interface	Serial (none)	Serial (even)	Serial (odd)	Parallel
2-5	ON	ON	OFF	OFF
2-6	ON	OFF	ON	OFF

Baud	300	1,200	4,800	9,600
2-7	ON	ON	OFF	OFF

Built-in features

Print method	9-pin impact
Speed	Draft　　160 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	2KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8331 (Single-bin)
Tractor	#8300 (Pull)
Roll-paper holder	#8310
Interfaces	#8148, #8165, #8172
Ribbons	N/A

JX-80 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Paper-end sensor off	Paper-end sensor on
1-4	2-KB buffer	No buffer
1-5	Emphasized printing	Normal printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-2	Bell available	Bell disabled
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 16 cps @ 10 cpi
	Draft 100 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 1 copy
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	1KB
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8338 (Single-bin)
Tractor	#8304 (Pull)
Interfaces	#8148, #8165, #8172
Ribbon	#8750 (Fabric)

LX-80 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	NLQ printing	Draft printing
1-3	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-4	Paper-end sensor off	Paper-end sensor on
1-5	12-inch page length	11-inch page length

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces a line feed	CR command does not produce a line feed
2-4	Bell disabled	Bell enabled

Built-in features

Print method	9-pin impact
Speed	NLQ 22 cps @ 10 cpi
	Draft 120 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	(original plus 1 copies)
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	N/A
Interface	Parallel
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8338 (Single-bin)
Tractor	#8304 (Pull)
Interfaces	#8148, #8165, #8172
Ribbon	#8750 (Fabric)

LX-86 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Graphics character table	Italic character table
1-3	Cut-sheet feeder mode on	Cut-sheet feeder mode off
1-4	Paper-end sensor off	Paper-end sensor on
1-5	12-inch page length	11-inch page length

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces a line feed	CR command does not produce a line feed
2-4	Bell disabled	Bell enabled

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Front
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Ribbon   S015047 (Fabric)

LX-100 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Character table	PC437, PC437 Greek*, PC850, PC851*, PC852*, PC853*, PC855*, PC857*, PC860, PC863, PC864*, PC865, PC866*, PC869*, U.S.S.R. GOST*
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Tear-off position	On or Above tear-off edge
Top-of-form position	-3, -2, -1, ±0, 1, 2, 3
Shape of zero	Normal zero (0) or Slashed zero (Ø)
Back feed	Enable or Disable
Auto line feed	On or Off
Character pitch	10 or 12 cpi

* Availability varies by country.

Built-in features

Print method	9-pin impact
Speed	NLQ 44 cps @ 10 cpi 53 cps @ 12 cpi
	Draft 220 cps @ 10 cpi 264 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear
Tractor	Detachable push and pull
Paper parking	Available
Buffer size	4KB
Interface	Parallel, Serial
Fonts (typefaces)	Roman, Sans Serif, Draft, Draft Condensed
Nonprintable area	5.3 mm at the top of single sheets

Options (with model numbers)

Color Upgrade Kit	C83208*
Cut-sheet feeder	C80637*
Pull tractor	C80030*
Roll-paper holder	#8310
Ribbons	#8750 (Black), S015073 (Color)

*The last digit of the option model number shown above as an asterisk varies by country.

LX-300 default-setting mode

This printer has no DIP switches; however, the following settings can be made in a special default-setting mode.

Setting	Options
Page length	11, 12, 8.5, 70/6 (A4) inches
Character table	Italic, PC437, PC437 Greek*, PC850, PC852*, PC853*, PC855*, PC857*, PC860, PC861, PC863, PC865, PC866*, PC869*, ISO Latin 1T*, ISO 8859-7, Code MJK*, Mazovia*, Bulgaria*, BRASCII, Abicomp
Page length (for continuous paper)	11, 12, 8.5, or 70/6 (A4) inches
Skip-over-perforation	On or Off
Auto tear off	On or Off
Top-of-form position	-3, -2, -1, 0, +1, +2, +3
Shape of zero	Normal zero (0) or slashed zero (Ø)
Auto line feed	On or Off
Character pitch	10 or 12 cpi
Tractor	Single or Double
Interface	Auto (10 sec. wait), Auto (30 sec. wait), Parallel, Serial
Serial I/F bit rate	300, 600, 1200, 2400, 4800, 9600, 19200 bps
Serial I/F parity bit	None, Odd, or Even
Serial I/F data length	7 bit or 8 bit
Serial I/F ETX/ACK	Disable or Enable

* Availability varies by country.

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#7341 (Single-bin)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-400 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Paper-end sensor off	Paper-end sensor on
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ　　25 cps @ 10 cpi　　30 cps @ 12 cpi
	Draft　150 cps @ 10 cpi　180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-400 DIP-switch settings

	ON	OFF
1-1	User-defined characters	ROM characters
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character tables	Italics character table

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-4	ON	ON	OFF	OFF
1-5	ON	OFF	ON	OFF

Country (1-3 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-3 ON)	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	NLQ printing	Draft printing
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	3KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet feeder	#8349 (Single-bin)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-800 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Paper-end sensor off	Paper-end sensor on
1-5	NLQ printing	Draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Font (typeface)	Roman

Options (with model numbers)

Cut-sheet feeder	C806121 (Single-bin)
Tractor	C800061 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-810 DIP-switch settings

	ON	OFF
1-1	12 cpi	10 cpi
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Automatic tear-off	No automatic tear-off
1-5	Normal draft printing	High-speed draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806121 (Single-bin)
Tractor	C800061 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-810 DIP-switch settings

	ON	OFF
1-1	12 cpi	10 cpi
1-2	Slashed zero (Ø)	Normal zero (0)

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

1-5	Graphics character tables	Italics character table

Country (1-5 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-5 ON)	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	Automatic tear-off	No automatic tear-off
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-850 DIP-switch settings

	ON	OFF
1-1	12 cpi	10 cpi
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Automatic tear-off	No automatic tear-off
1-5	Normal draft printing	High-speed draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Envelopes, Labels, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Fonts (typefaces)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806122 (Single-bin)
Tractor	C800062 (Pull)
Roll-paper holder	#8310
Interfaces	#8143, #8148, #8165
Ribbon	#8750 (Fabric)

LX-850 DIP-switch settings

	ON		OFF	
1-1	12 cpi		10 cpi	
1-2	Slashed zero (Ø)		Normal zero (0)	

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

1-5	Graphics character tables	Italics character table

Country (1-5 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-5 ON)	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	Automatic tear-off	No automatic tear-off
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact		
Speed	NLQ	25 cps @ 10 cpi	30 cps @ 12 cpi
	Draft	150 cps @ 10 cpi	180 cps @ 12 cpi
	High-speed draft		200 cps @ 10 cpi
Print width	13.6 inches		
Paper types	Continuous, Single sheets, Envelopes, Labels		
Multipart forms	Original plus 2 copies		
Paper paths	Rear, Top		
Tractor	Push		
Paper parking	Available		
Buffer size	4KB		
Interface	Parallel		
Font (typeface)	Roman		

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

LX-1050 DIP-switch settings

	ON	OFF
1-1	12 cpi	10 cpi
1-2	Slashed zero (Ø)	Normal zero (0)
1-3	Graphics character table	Italics character table
1-4	Automatic tear-off	No automatic tear-off
1-5	Normal draft printing	High-speed draft printing

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	12-inch page length	11-inch page length
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 25 cps @ 10 cpi 30 cps @ 12 cpi
	Draft 150 cps @ 10 cpi 180 cps @ 12 cpi
	High-speed draft 200 cps @ 10 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Font (typeface)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C806242 (Single-bin)
Tractor	C800142 (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

LX-1050 DIP-switch settings

	ON		OFF	
1-1	12 cpi		10 cpi	
1-2	Slashed zero (Ø)		Normal zero (0)	

Paper length	11.7 inches	12 inches	8.5 inches	11 inches
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

1-5	Graphics character table	Italics character table

Country (1-5 OFF)	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-5 ON)	PC437	PC850	PC860	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

	ON	OFF
2-1	Automatic tear-off	No automatic tear-off
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

Built-in features

Print method	9-pin impact
Speed	NLQ 40 cps @ 10 cpi 48 cps @ 12 cpi
	Draft 200 cps @ 10 cpi 240 cps @ 12 cpi
Print width	13.6 inches
Paper types	Continuous, Single sheets, Envelopes, Labels
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Push
Paper parking	Available
Buffer size	4KB
Interface	Parallel
Font (typeface)	Roman, Sans Serif

Options (with model numbers)

Cut-sheet feeder	C80624* (Single-bin)
Tractor	C80014* (Pull)
Interfaces	#8143, #8148, #8165
Ribbon	#8755 (Fabric)

*The last digit of the option model numbers shown above as an asterisk varies by country.

LX-1050+ DIP-switch settings

	ON		OFF	
1-1	12 cpi		10 cpi	
1-2	Slashed zero (Ø)		Normal zero (0)	

Page length	11.7 inches	12 inches	8.5 inches	11 inches
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Graphics character table	Italics character table

Country (1-5 OFF)	U.S.	France	Germany	U.K.	Denmark I	Sweden	Italy	Spain I
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table (1-5 ON)	PC437	PC850*	PC860*	PC863*	PC865*
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
1-8	ON	OFF	ON	OFF	ON

*These character tables are available only on the European version.

	ON	OFF
2-1	Automatic tear-off	No automatic tear-off
2-2	Cut-sheet feeder mode on	Cut-sheet feeder mode off
2-3	1-inch skip-over-perforation	No skip-over-perforation
2-4 †	Auto line feed	No auto line feed

† This setting is available only in IBM mode.

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Available
Buffer size	N/A
Interface	Parallel

Options (with model numbers)

Ribbon   #8750 (Fabric)

MX-80 DIP-switch settings

	ON	OFF
1-1	Not used	Not used
1-2	CR command produces a line feed	CR command does not produce a line feed
1-3	Full buffer produces a CR command	Full buffer produces a line feed
1-4	CAN command not available	CAN command available
1-5	DEL command not available	DEL command available
1-6	Bell enabled	Bell disabled
1-7	Katakana character table	Graphics character table
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3 †	Automatic line feed	No automatic line feed
2-4	Code table A	Code table B

† This setting is available only in IBM mode.

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Ribbon	#8750 (Fabric)

MX-80 F/T DIP-switch settings

	ON	OFF
1-1	Not used	Not used
1-2	CR command produces a line feed	CR command does not produce a line feed
1-3	Full buffer produces a CR command	Full buffer produces a line feed
1-4	CAN command not available	CAN command available
1-5	DEL command not available	DEL command available
1-6	Bell enabled	Bell disabled
1-7	Katakana character table	Graphics character table
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.
2-1	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF

	ON	OFF
2-3 †	Automatic line feed	No automatic line feed
2-4	Code table A	Code table B

† This setting is available only in IBM mode.

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Roll paper
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Roll-paper holder	N/A
Ribbon	#8750 (Fabric)

MX-80 Type II DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper path	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Roll-paper holder	N/A
Ribbon	#8750 (Fabric)

MX-80 F/T FType II DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive SLCT IN signal	SLCT IN signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Roll paper
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Roll-paper holder	N/A
Interface	#8143
Ribbon	#8750 (Fabric)

MX-80 Type III DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft　　80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Roll-paper holder	N/A
Interface	#8143
Ribbon	#8750 (Fabric)

MX-80 F/T Type III DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Roll-paper holder	N/A
Ribbon	#8750 (Fabric)

MX-82 DIP-switch setting

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft　　80 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets, Roll paper
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Roll-paper holder	N/A
Ribbon	#8750 (Fabric)

MX-82 F/T Type III DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	13.6 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line

Options (with model numbers)

Ribbon	#8755 (Fabric)

MX-100 DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 80 cps @ 10 cpi
Print width	13.6 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Interface	#8143
Ribbon	#8755 (Fabric)

MX-100 Type III DIP-switch settings

	ON	OFF
1-1	1/8-inch line spacing	1/6-inch line spacing
1-2	12-inch page length	11-inch page length

Print type	Emphasized	Not used	Condensed	Normal
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-5	Not used	Not used
1-6	Paper-end sensor on	Paper-end sensor off
1-8	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-7	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-1	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-2	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-element thermal
Speed	Draft 80 cps @ 10 cpi
Print width	8 inches
Paper types	Single sheets, Roll paper (thermal)
Paper paths	Rear, Top
Paper parking	Available
Buffer size	240 bytes
Interface	Serial (6-pin DIN connector)
Font (typeface)	Roman
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Roll-paper holder	N/A
Ribbons	#8760 (Film, thermal)

P-80 DIP-switch settings

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-1	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-2	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-3	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
1-4	CR command produces a line feed	CR command does not produce a line feed
2-1	7-bit data length	8-bit data length
2-2	Parity checked	No parity check
2-3	Even parity	Odd parity
2-4	1 stop bit	2 stop bits

bps	75	1,800	200	300	134.5	4,800	600	2,400	110	2,400	300	1,200	150	9,600	1,200	9,600
2-5	ON	ON	ON	ON	ON	ON	ON	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
2-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF	ON	ON	ON	ON	OFF	OFF	OFF	OFF
2-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF	ON	ON	OFF	OFF	ON	ON	OFF	OFF
2-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Built-in features

Print method	9-pin impact
Speed	Draft 100 cps @ 10 cpi
Print width	8 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Roll-paper holder	N/A
Interface	#8143
Ribbon	#8750 (Fabric)

RX-80 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Print codes 128 to 159 as characters	Use codes 128 to 159 as control codes
1-3	Bell disabled	Bell enabled
1-4	12-inch page length	11-inch page length
1-5	Paper-end sensor off	Paper-end sensor on

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 100 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Interface	#8143
Ribbon	#8750 (Fabric)

RX-80 F/T DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Print codes 128 to 159 as characters	Use codes 128 to 159 as control codes
1-3	Bell disabled	Bell enabled
1-4	12-inch page length	11-inch page length
1-5	Paper-end sensor off	Paper-end sensor on

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 100 cps @ 10 cpi
Print width	8 inches
Paper types	Continuous, Single sheets
Multipart forms	Original plus 2 copies
Paper paths	Rear, Top
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel
Nonprintable area	22.0 mm at the top of single sheets

Options (with model numbers)

Cut-sheet-feeder	#8330 (Single-bin)
Interfaces	#8120, #8131, #8132, #8143, #8145, #8146, #8148, #8149, #8161, #8165, #8171, #8172, #8177, #8647
Ribbon	#8750 (Fabric)

RX-80 F/T+ DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Print codes 128 to 159 as characters	Use codes 128 to 159 as control codes
1-3	Bell disabled	Bell enabled
1-4	12-inch page length	11-inch page length
1-5	Paper-end sensor off	Paper-end sensor on

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 100 cps @ 10 cpi
Print width	13.6 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line
Interface	Parallel

Options (with model numbers)

Interface	#8143
Ribbon	#8755 (Fabric)

RX-100 DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Print codes 128 to 159 as characters	Use codes 128 to 159 as control codes
1-3	Bell disabled	Bell enabled
1-4	12-inch page length	11-inch page length
1-5	Paper-end sensor off	Paper-end sensor on

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation

Built-in features

Print method	9-pin impact
Speed	Draft 100 cps @ 10 cpi
Print width	13.6 inches
Paper type	Continuous
Multipart forms	Original plus 2 copies
Paper path	Rear
Tractor	Pull
Paper parking	Not available
Buffer size	One line

Options (with model numbers)

Interfaces	#8120, #8131, #8132, #8143, #8145, #8146, #8148, #8149, #8461, #8165, #8171, #8172, #8177, #8647
Ribbon	#8755 (Fabric)

RX-100+ DIP-switch settings

	ON	OFF
1-1	Condensed printing	Noncondensed printing
1-2	Print codes 128 to 159 as characters	Use codes 128 to 159 as control codes
1-3	Bell disabled	Bell enabled
1-4	12-inch page length	11-inch page length
1-5	Paper-end sensor off	Paper-end sensor on

Country	U.S.	France	Germany	U.K.	Denmark	Sweden	Italy	Spain
1-6	ON	ON	ON	ON	OFF	OFF	OFF	OFF
1-7	ON	ON	OFF	OFF	ON	ON	OFF	OFF
1-8	ON	OFF	ON	OFF	ON	OFF	ON	OFF

	ON	OFF
2-1	Slashed zero (Ø)	Normal zero (0)
2-2	Receive $\overline{\text{SLCT IN}}$ signal	$\overline{\text{SLCT IN}}$ signal ignored
2-3	CR command produces line feed	CR command does not produce a line feed
2-4	1-inch skip-over-perforation	No skip-over-perforation