FX- 7050

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 at the top of single sheets	**22.0 mm**

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 seffings

	ON	OFF
I-I	Usw-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-oft	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
I-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

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

FX-1 050

Built-in features

Print method	*9-pin impact*
Speed	*NLQ 45 cps @ 10 cpi* *54 cps @ 12 cpi*
	Draft 22Ccps @ 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*
Nonprintable area at the top of single sheets	*8.5 mm*

Options (wifh model numbers)

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

FX-1050 DIP-swifch seffings

	ON	OFF
I-I	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
I-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

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

FX-1050

Built-in features

Print method	*9-pin impact*
Speed	*NLQ* $\quad$ *45 cps @ 10 cpi* $\qquad$ *54 cps @ 12 cpi* *Draft* $\quad$ *22 cps @ 10 cpi* $\qquad$ *264 cps @ 12 cpi* *High-speed draft* $\qquad$ *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*
Nonprintable area at the top of single sheets	*8.5 mm*

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 (0)	Normal zero (0)
1-3	Graphics character tables	Italics character table

Paper length	11.7 inches	12 inches	6.5 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
I-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

Character table 1-3 ON	PC437	PC650	PC660	PC863	PC865
1-6	ON	ON	ON	ON	OFF
1-7	ON	ON	OFF	OFF	ON
I-6	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	I-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	**23.6 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**
Nonprintable area at the top of single sheets	**8.5 mm**

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
I-I	12 cpi	10 cpi
1-2	Slashed zero (0)	Normal zero (0)
I-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
I-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

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

LX-1050

Year introduced: 1990
Markef: Europe, Pacific

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
Nonprintable area at the top of single sheets	8.5 mm

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	6.5 inches	11 inches
1-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

1-5	Graphics character table	Italics character table

Country (u-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	PC650	PC860	PC863	PC665
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 skipover-perforation
2-4	CR command produces a line feed	CR command does not produce a line feed

LX-1050+

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
Nonprintable area at the top of single sheets	8.5 mm

Options (with model numbers)

Cut-sheet feeder	C80624✳ (Single-bid
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
I-I	12 cpi	10 cpi
1-2	Slashed zero (0)	Normal zero (0)

Page length	11.7 inches	12 inches	6.5 inches	11 inches
I-3	ON	ON	OFF	OFF
1-4	ON	OFF	ON	OFF

	ON	OFF
1-s	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
1-6	ON	OFF	ON	OFF	ON	OFF	ON	OFF

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

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

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