

## ML 390/1 Elite - IBM / Epson

- To enter the MENU set-up ensure the Select light is not on and press the MENU button.
- To move through the menu use the GROUP, ITEM and SET buttons.
- When you have finished with the MENU set-up press MENU to save and return to printing mode.

GROUP	ITEM	SET
<b>FONT</b>	Print Mode	<b>Courier</b> , Swiss, Swiss Bold, Roman, Letter Gothic, Prestige Elite, Font Card, Utility
	Pitch	<b>10</b> , 12, 15, 17.1, 20, Prop
	Style	<b>Normal</b> , Italics
	Size	<b>Single</b> , Double
<b>GENERAL CONTROL</b>	Emulation Mode	<b>Epson LQ</b> , IBM PPR, IBM X24 AGM.
	Graphics Printing	<b>Unidirectional</b> , Bi-directional
	Max Receive Buffer	<b>8K</b> , 23K, 40K (Option), 1-Line.
	Paper Out Override	<b>No</b> , Yes.
	Print Registration	<b>0</b> , 1, 2, 3, 4, 5, -5, -4, -3, -2, -1
	Operator Panel Functions	<b>Full Operation</b> , Limited Operation
	Reset Inhibit	<b>No</b> , Yes
	Print Suppress Effective	<b>Yes</b> , No
	Page Width (136 Column Printer Only)	<b>13.6"</b> , 8"
	CPU Compensation	<b>Standard</b> , Special
<b>VERTICAL CONTROL</b>	Line Spacing	<b>6 LPI</b> , 8 LPI
	Form Tear Off	<b>Off</b> , 300ms, 1 Sec, 2 Sec
	Skip Over Perforation	<b>No</b> , Yes
	Auto LF	<b>No</b> , Yes
	Auto CR (IBM)	<b>No</b> , Yes
	Auto Feed XT (Epson)	<b>Invalid</b> , Valid
	Page Length	<b>12"</b> , 11", 11-2/3", 14", 17", 3", 4", 5.5", 6", 7", 8", 8.5"
	Sheet Page Length	<b>11-2/3"</b> , 14", 16.57", 3", 3.5", 4", 5.5", 6", 7", 8", 8.5", 11", 12"
	CSF Bin Select	<b>Bin 1</b> , Bin 2.
<b>SYMBOL SETS</b>	Character Set	<b>IBM Set 2</b> , Epson, IBM Set 1
	Code Page	<b>USA</b> , Multilingual, Norway, Portugal, Turkey
	Language Set	<b>ASCII</b> , French, German, British, Danish I, Swedish I, Italian, Spanish I, Japanese, Norwegian, Danish II, Spanish II, Latin American, French Canadian, Dutch, Swedish II, Swedish III, Swedish IV, Turkish, Swiss I, Swiss II, Publisher
	Zero Character	<b>Unslashed</b> , Slashed
	Slashed Letter O	<b>No</b> , Yes
	<b>SERIAL INTERFACE OPTIONS</b>	Parity
Serial Data No. Of Bits		<b>8</b> , 7
Protocol		<b>Ready/Busy</b> , XON/Off
Diagnostic Test		<b>No</b> , Yes
Busy Line		<b>SSD-</b> , SSD+, DTR, RTS
Baud Rate		<b>9600</b> , 4800, 2400, 1200, 600, 300, 19200, BPS
DSR Signal		<b>Valid</b> , Invalid
DTR Signal		<b>Ready On Power Up</b> , Ready On Select
Busy Time		200ms, 1 Second