

ML 320-1 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
FONT	Print Mode	NLQ Courier, Utility , NLQ Sans Serif, HSD
	Pitch	10 , 12, 15, 17.1, 20, Prop
	Style	Normal , Italics
	Size	Single , Double
	SI Select (IBM)	17.1 CPI , 15 CPI
GENERAL CONTROL	Emulation Mode	Graphics Printer , Pro-printer, Epson FX
	Graphics Printing	Unidirectional , Bi-directional
	Buffer Size	Normal Reduced.
	Paper Out Override	No , Yes.
	Print Registration	0 ,1,2,3,4,5,-5,-4,-3,-2,-1
	Operator Panel Functions	Full Operation , Limited Operation
	Reset Inhibit	No , Yes
	Print Suppress Effective	Yes , No
	Page Width (136 Column Printer Only)	13.6" , 8"
	CPU Compensation	Standard , Special
VERTICAL CONTROL	Line Spacing	6 LPI , 8 LPI
	Form Tear Off	Off , 300ms, 1 Sec, 2 Sec
	Skip Over Perforation	No , Yes
	Auto LF	No , Yes
	Auto CR (IBM)	No , Yes
	Auto Feed XT (Epson)	Invalid , Valid
	Page Length	12" , 11", 11-2/3", 14", 17", 3", 4", 5.5", 6", 7", 8", 8.5"
	Sheet Page Length	11-2/3" , 14", 16.57", 3", 3.5", 4", 5.5", 6", 7", 8", 8.5", 11", 12"
CSF Bin Select	Bin 1 , Bin 2.	
SYMBOL SETS	Character Set	IBM Set2 , IBM Set 1
	Code Page	USA , Multilingual, Norway, Portugal, Turkey, Plus Others.
	Language Set	ASCII , 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.
	Zero Character	Unslashed , Slashed
	Slashed Letter O	No , Yes
	DLL Utility (IBM)	Normal , Spec I, Spec II.
SERIAL INTERFACE OPTIONS	Parity	None , Odd, Even
	Serial Data No. Of Bits	8 , 7
	Protocol	Ready/Busy , XON/OFF
	Diagnostic Test	No , Yes
	Busy Line	SSD- , SSD+, DTR, RTS
	Baud Rate	9600 , 4800, 2400, 1200, 600, 300, 19200, BPS
	DSR Signal	Valid , Invalid
	DTR Signal	Ready On Power Up , Ready On Select
	Busy Time	200ms, 1 Second