

## High Speed Dot for Enterprise Business



Print Method	Serial Impact Dot Matrix Printer				
Print Head Type	24 wire				
Print Width	136 column				
<b>Print Speed :</b>					
Mode/ Pitch(cpi)	10	12	15	17.1	20
High Speed Draft (cps)	420	-	-	-	-
Utility	315	378	472	269	315
	105	126			
Letter Quality (cps)					
Letter Quality (15cpi)	157				

<b>Fonts :</b>	
Fonts	Courier, Roman, Swiss, Gothic, Orator, Prestige
Utility Font Styles	Italics, Underline, Superscript, Subscript, Enhanced, Emphasized, Double Width, Double Height
Built-in Barcodes	Code 3 of 9, UPC A, UPC E, EAN 8, EAN 13, Interleaved 2 of 5, ZIP, Code 128

<b>Reliability</b>	
Mean Time Between Failure	20000 hours at 25% duty cycle and 35% page density
Mean Time to Repair	15 Minutes
Print Head Life	200 Million Characters @ 10cpi Utility at 25% duty & 35% page density
Ribbon Life	4 Million characters (on Average 10 cpi Utility)
Emulation	Epson LQ, IBM Proprinter, ESC/P2, Oki Microline
Noise	<56 dBA

<b>Paper Specifications</b>	
Width	
maximum	3 inches
minimum	16 inches
Weight	12 to 24lb
Thickness	
Rear Feed	0.014 inch (0.36mm)
Bottom Feed	0.017 inch (0.44mm)

Paper Type	Feed	Weight	Width Range
Cut Sheets	Top	14 to 24 lb	7.2" to 14.3"
Single part continuous form	Rear, Bottom	9 to 11 lb	3" to 16"
Multipart continuous form (1+4)	Rear, Bottom	10 to 12 lb	3" to 16"
Labels	Bottom	N/A	3" to 16"
Envelopes	Top	24 lb Max	6.5" to 9.5"
Card stock	Bottom	120 lb Max	N/A
Transparencies	Top	N/A	8.5" x 11"

<b>Electrical Specifications :</b>	
Power Supply	198 - 264 V AC
Mains Frequency	50 / 60 Hz (± 2%)
<b>Physical Dimensions :</b>	
Width x Depth x Height (mm)	21.7 x 13.6 x 6 inch (552 x 345 x 153 mm)
Weight (kg)	9.6