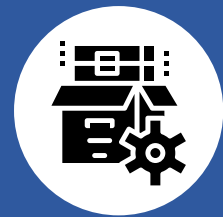


High Speed Dot Matrix Printer 2280+



Key Applications

- Spreadsheet reports
- Invoices & challans
- Financial statements
- Certificate printing
- Barcode printing
- Label printing
- Cheque printing

Features:

- Print speed up to 1100 cps • Fastest throughput speed of 626 pages per hour
- Straight through paper path • Automatic sheet feeder & cutter options
- Automatic gap adjustment, top of form, paper loading, interface switching
- Bi-lingual printing- Devnagari & English fonts built-in (optional) • Higher MTBF - 10,000 hrs • Centronics Parallel & onboard Ethernet • Flash ROM to enable upgrade of features

Specifications*:

Printing Method	: Impact dot matrix		
Printer Type	: 24 Pins with AGA, 136 column		
Print Direction	: Bi-directional with logic seeking		
Workload	: 2500 pages per day		
Automatic Features	: Automatic gap Adjustment paper loading & parking, View & tear paper switching, paper path monitoring, interface switching		
Throughput (EMCA Draft Letter)	: 626 pages per hour		
Print Speed (in cps)	: 15 cpi	12 cpi	10 cpi
- High Speed Draft	1100	880	800
- Draft	1050	840	700
- NLQ	370	295	245
- LQ	185	145	120
Indian Language Scripts (optional)			
- Scripts Supported	: English + Devnagari		
- Standard Supported	: ISCII, PC-ISCII, EA-ISCII		
- Fonts	: Draft, Copy & NLQ		
- Attributes	: Bold Italics, Underline, Double width, Double height, Outline		
- Other Features	: Supports auto column alignment, printing of numeric fonts in Devnagari		
Character Pitch	: 10, 12, 15, 17.1, 20 cpi		
Line Pitch	: 2, 3, 4, 6, 8, 12 lpi		
Graphics Resolution	: Up to 360 x 360 dpi		
Fonts	: High Speed Draft, Draft Print Quality, Copy Draft; Courier, Roman, Sans Serif, OCR-A OCR-B, Gothic, Prestige, Orator, Souvenir, Script (all resident in NLQ and LQ), 22 Barcodes and scaleable large character printing (LCP) fonts		
Paper Handling -Std.	: Front push tractors and cut sheet manual front insertion, 2nd fixed rear push tractor in 2280+ - 2T model only		
Paper Handling -Opt.	: 2nd front push tractor (user installable), dual bin cut sheet feeder-top** (190 sheets per bin), Automatic cut sheet feeder-front, Automatic cutting device, Face down output bin**, paper pedestal		
Paper Sizes			
- Width	: 76-420mm {optional tractors (176-406mm), Automatic cut sheet feeder (102-373mm)}		
- Length of cut forms	: 100-420mm wide		
Copies	: 1+6 (1+1 for rear tractors of 2280+ -2T)		
Interface-Std.	: Bi-directional Parallel Centronics and Ethernet 10/100 BaseT		
Interface-Opt.	: Serial RS-232, Serial RS-422, Ethernet multi-protocol, Ethernet IPDS, USB - Parallel adaptor		
Emulations-Std.	: MTPL + Barcode / LCP, Epson LQ (Esc P/2), IBM Proprinter XL24e		
Emulations-Opt.	: Digital/ Compaq models (La650 +/ La800+), PCL3 (Rugged writer), Genicom ANSI		
Host Support Includes	: Windows operating environments, UNIX, SAP-R3, DOS, VMS & Legacy Systems		
Input Buffer Size	: 128 kB		
Noise Level	: 53dBA		
Power Supply, Consumption	: 120V / 230-240 V, 75W printing		
Dimensions, Weight	: 623 (W) X 430 (D) X 277 (H) mm, 21 kg		
Print Head Life	: 500 million character		
MTBF	: 10,000 hours @ 100% duty cycle		
Certifications	: VDE/ GS, CE, UL/ ULc, FCC Class B, Energy Star, Blauer Engel		
Compliance	: RoHS Compliant, Safety : BIS approved		

** The dual bin cut sheet feeder & face down output bin are unsuitable for use with the 2280+ - 2T

* Specifications are subject to change without prior notice

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 certified company.



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