

T2265/T2280

High speed and rugged design for easy use and heavy-duty operation



T2265

At top speeds of 1,100 and 900 characters per second, the T2280 and T2265 keep pace with the bustling, no-nonsense world where printing is time sensitive and critical. These devices produce multi-part invoices, shipping documents or bar code labels at a rate of 40,000 and 50,000 pages per month.



T2280

The T2280 is optionally configured with three input tractors (two front, one rear) and the T2265 is expandable to two front input tractors. Both printers handle up to 7-part forms with a straight paper path resulting in jam-free operation.

High Throughput

- T2280: 1,100 characters per second/600 pages per hour in draft mode; near letter quality printing at 370 characters per second
- 2265: 900 characters per second/540 pages per hour in draft mode; near letter quality printing at 300 characters per second

Superior Forms Handling

- Straight paper path for reliable forms handling
- Up to 7-part forms with no skewing or jamming
- Automatically adjusts for different forms thickness
- Load up to three forms at once (T2280)
- Automatic quick-tear

Ease of Use

- Long life, 20 million character ribbon for less operator interventions

Excellent Connectivity

- Serial and parallel standard
- 10/100 Ethernet and Twinax/Coax optional

Consumables

Ink Jet Printers

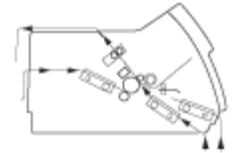
Laser Printers

Line Matrix Printers

Serial Matrix Printers

Features & Specifications

	T2265	T2280
	136 Column	136 Column
		T2280-2T 136 Column with front and rear tractors (no color version available)
Printing Technology	24-wire serial impact dot matrix	
Print Speed	15 cpi: Draft 900 cps NLQ 300 cps LQ 150 cps 12 cpi: Draft 720 cps NLQ 240 cps LQ 120 cps 10 cpi: Draft 650 cps NLQ 200 cps LQ 100 cps	15 cpi: Draft 1100 cps NLQ 370 cps LQ 185 cps 12 cpi: Draft 880 cps NLQ 295 cps LQ 145 cps 10 cpi: Draft 800 cps NLQ 245 cps LQ 120 cps
Workload	40,000 pages per month	50,000 pages per month
Copies	7-part forms	Front: 7-part forms Back: 3-part forms
Throughput	540 pages per hour (ECMA 132/6.91, draft)	600 pages per hour (ECMA 132/6.91 draft)
Graphic Resolution (VxH)	Up to 360 x 360 dpi	
Character Density	(Emulation dependent) 10,12,15,17.1, 20 cpi	
Line Density	2, 3, 4, 6, 8, 12 lpi	
Fonts	Draft, Copy Draft, Courier, Roman, Sans Serif, OCR A, OCR B, 15 Bar Codes & scaleable LCP fonts	
Compatibility	IBM® Proprinter XL24e, Epson® LQ-2550, Epson® LQ-2170 (ESC P/2), MTPL	
Paper Handling	Standard: Front insertion, Push tractor with paper parking and AGA.	Standard: Front insertion, Push tractor with paper parking and AGA T2280-2T: 2nd push tractor
	Options: Additional front push tractor, automatic dual-bin sheet feeder (190 sheets per bin), face down output, paper cutter	
Consumables	20 M Character Ribbon; Printhead Life: 500 M Characters (draft)	
Noise Level	53 dB(A) (ISO 7779)	
MTBF	10,000 hours @ 100% duty cycle	
Environmental	+10°C to +35°C (temperature); 16% to 73% (relative humidity)	
Power Requirements	AC 230V, 50/60Hz and 120V, 60Hz (selectable)	
Power Consumption	60 Watts	70 Watts
Physical (WxDxH)	24.5" x 10.9" x 16.9"; 42 lbs.	
Interfaces	Standard: Bi-directional Centronics Parallel and RS-232 Serial (auto-switching); 128K buffer Optional: Ethernet (Novell & TCP/IP), Twinax, Coax, Twinax IPDS, Coax IPDS, RS-422, Current Loop	
Options	Twinax or Coax (with or without IPDS), Ethernet, Current Loop and RS422 interfaces; second front push tractor, paper cutter, dual bin sheet feeder*, face down output*; printer stand, pedestal cabinet; color; and DEC® LA75	



T2280-2T with optional front push tractor



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