

2265+ Serial Matrix Printer

Enough Speed To Tackle Any Industry Applications!



Top speeds of 900

At top speeds of 900 cps the 2265+/2280+ keep pace with the bustling, demanding world where printing is time sensitive and critical. Engineered for printing under adverse conditions, these devices produce multi-part invoices, shipping documents or bar code labels at a rate of 40,000 pages per month.

Affordable Upgrades.

For the most flexible paper handling, the 2280+ may be optionally configured with three input tractors (two front and one rear), while the 2265+ can be configured with two front tractors. Straight paper path on the front tractors of the 2265+/2280+ result in jam-free operation and flawless 24-wire impressions on up to 6-part forms. The 2265+/2280+ offers fully automated gap adjustment, paper parking, and loading.

Ideal For Many Markets & Applications.

Federal, State & Local Government- Print tax forms, payroll checks, expense reports, inventory reports, invoices. Manufacturing, Transportation, & Distribution - Print pick lists, shipping labels and freight bills. Excellent readability on all industry standard bar codes, including POSTNET.

- On board ethernet models available.
- Ethernet hardware/software is located on main logic board for more integrated functionality.
- Ribbon motion detection added (detects ribbon jams).
- PCL emulation model available.
- Automatic paper width detection.
- High impact print head version available (2265+)
- Up to 9-part forms
- LAN IPDS version available

Available Configuration:

Available in 10 configurations

Features & Specifications

Print Speed	At 10, 12, 15 cpi: Draft 650, 720, 900; NLQ 200, 240, 300; LQ 100, 120, 150
Print Method	Serial Impact
Resolution	360 x 360 dpi
Throughput	606 pages per hour (ECMA 132)
Character Density	5, 6, 7.5, 8.6, 10, 12, 15, 17.1, 20 cpi (Emulation dependent)
Line Density	2, 3, 4, 6, 8, 12 lpi
Printhead Life	Printhead Life: 500 M Characters (draft)
Standard Connectivity	Bi-directional Centronics Parallel
Optional Connectivity	Internal Ethernet, RS232 Serial
Standard Emulation	IBM® Proprinter XL24e, Epson® LQ-2550, Epson® LQ-2170 (ESC P/2), MTPL
Optional Emulation	PCL3
Fonts	Draft, Copy Draft, Courier, Roman, Sans Serif, OCR A, OCR B, 15 Bar Codes & scaleable LCP fonts.
Consumables	20 M Character Ribbon
STD Paper Handling	Front insertion, Push tractor with paper parking and AGA
Opt'l Paper Handling	Front push tractor, automatic dual-bin sheet feeder (190 sheets per bin), face down output, paper cutter. Paper: Length: 4" min, 14" max; Width: 4" min, 14.5" max.
Number of Copies	Original + 5 (6-part forms)
Paper Cutting	optional cutter
Paper Type	Continuous paper, cut sheets (optional feeder)
Paper Size	Paper: Length: 4" min, 14" max; Width: 4" min, 14.5" max
Physical Weight	42 lbs
Physical Size	24.5" x 10.9" x 16.9"
Power Voltage	AC 230V and 120V (selectable)
Power Frequency	50/60Hz
Power Consumption	60 Watts
Compliance	Energy Star compliant, Ozone-free. RoHS
Workload	Up to 40,000 pages per month
Reliability MTBF	10,000 hours @ 100% duty cycle
Drivers	Windows XP, Server 2003, 2000, 95/98/ME, NT 4.0, 3X; SAP
Temperature	+10°C to +35°C
Humidity	5% to 85% (relative humidity)
Acoustic	53 dB (ISO 7779)
Warranty	90 days limited on-site coverage plus nine months parts.
Option 1	Second front push tractor, Paper cutter, dual bin sheet feeder
Option 2	Internal Ethernet, RS232 Serial
Option 3	printer stand, paper basket, pedestal cabinet, cable cover, castors
Note	Exceeding the monthly duty cycle will not void the warranty if TallyGenicom consumables and maintenance kits are used.



Tally and TallyGenicom are registered trademarks of TallyGenicom, L.P. All other company and product names are trademarks or registered trademarks of their respective owner. Specifications are subject to change without notice.

Printed Date: 04/22/2007 Copyright © 2006 TallyGenicom, L.P.

4500 Daly Drive, Suite 100
Chantilly, VA 20151
T 800.436.4266
www.tallygenicom.com

