

2900 Dot Matrix Printer

Highest Speed, low running costs



- High Speed – 1,630 cps at 12 cpi
- Designed for Windows, Unix, Novell, DOS, IBM Systems
- Very low running costs
- Long life consumables
- Workload 60,000 pages per month
- Very long life print head
- Tabletop model
- Serial / Parallel interfaces (standard); Ethernet optional

The 2900 from TallyGenicom combines high performance with very high workload. Total cost of ownership is far lower than any serial dot matrix printer available today.

With a long life, simple to replace ribbon, automatic gap set up, and an easy to read LCD control panel operational costs are minimised, maximising productivity.

Serial, parallel and (optional) Ethernet interfaces provide connectivity to almost any host system, whether it is Unix, DOS, Windows or IBM AS400 / Mainframe.

TallyGenicom have over 35 years experience selling impact printers; it's at the heart and core of our business. Our country subsidiaries and authorised resellers are selected according to their pre and post sales support capabilities.

Available Configuration:

Serial RS232 and Parallel
TGNet Ethernet 10/100BaseT for Windows, Unix, TCP/IP and Novell printing

Print Speed	1,360 cps at 10 cpi; 1,630 at 12 cpi
Graphic Speed	Up to 75 inches per minute (1,905 mm per minute). 50 inches per minute (1270 mm per minute) at 60 x 72 dots per inch
Resolution	Up to 240 x 288dpi
Character Density	13 pitches, ranging from 5 to 20 cpi. Constant density and enhanced density modes
Line Density	1.5, 2, 3, 4, 5, 6, 7,8, 9 and 10lpi
Memory	32Mb
Standard Connectivity	IEEE 1284 compliant parallel. Serial RS232 with 38.4K baud transfer
Optional Connectivity	TG Net Ethernet
Standard Emulation	Epson FX1180, IBM Proprinter III XL
Print Monitor	TGNetAdmin for single and multiple device configuration and monitor
Fonts	Draft, Data Processing, Gothic NLQ, Courier NLQ, OCR-A*, OCR-B*
Consumables	Ribbon Life: 40 million characters
STD Paper Handling	2 tractors; 36 inch (914 mm) per second (fast slew); 25 inches (635 mm) per second (default slew). Paper motion detection, paper out detection
Paper Type	Up to 6 part forms; Automatic Gap Adjustment; Maximum forms thickness 0.025 inches (0.635 mm)
Paper Weight	65 to 365gsm
Paper Size	Width: 2.5 to 17.25 inches (63.5 mm to 438 mm)Length: 1 to 255 lines
Physical Weight	53Kg
PhysicalSize	330(h) x 720(w) x 442(d)mm
Power Voltage	Auto ranging: 90-264V Frequency 47-63Hz
Power Consumption	105W average
Workload	60,000 pages per month
Drivers	Windows operating environments, UNIX, DOS
Temperature	TBA
Acoustic	57db(A)
Warranty	1 year on-site, 1 business day response
Option 1	TG Net Ethernet
Note	NB: Paper is a highly variable medium, and should be tested prior to purchase. * For OCR applications it is recommended that your readers are tested with print samples supplied by TallyGenicom prior to purchase.