

2900 DOT MATRIX PRINTER



High speed – 1,630 cps (450 lpm) at 12 cpi

Designed for Windows, Unix, Novell, DOS, SAP, IBM Systems

Low cost of operation

Long life consumables

Work load 60,000 pages per month

Tabletop model (cabinet options available)

Serial and parallel interfaces standard

Optional 10/100 Ethernet Interface available

HIGHEST SPEED, LOWEST COST OF OPERATION

HIGH PERFORMANCE

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

MAXIMUM VALUE

With long-life easy to replace ribbon, automatic gap set up, and an easy to read LCD control panel, operational costs are minimized, maximizing productivity.

These printers are used in most major industries including retail, healthcare, manufacturing, transportation, warehousing, distribution and government.

2900 DOT MATRIX PRINTER

Print Speed	1,630 characters per second at 12 cpi; 1360 characters per second at 10 cpi	Paper Type	Up to 6 part forms; Auto-Gap; maximum forms thickness 0.025" (0.635 mm)
Graphic Speed	Up to 75 ipm, 50 ipm at 60 x 72 dpi	Paper Weight	15 to 100 lbs. Bond (65 to 365 gm ²)
Resolution	Up to 240 x 288 dpi	Paper Size	Length: 1 to 255 lines; Width: 2.5" min, 17.25" max
Character Density	13 pitches, ranging from 5 to 20 cpi; constant density and enhanced density modes	Physical Weight	116.6 lbs. (53kg)
Line Density	1.5, 2, 3, 4, 5, 6, 7, 8, 9 and 10 lpi	Physical Size	13.0" x 27.3" x 16.1" (330mm x 720mm x 442mm)
Memory	32MB	Power Voltage	Auto ranging: 90-264V frequency 47 to 63Hz
Standard Connectivity	IEEE 1284 compliant parallel; serial RS232 with 38.4K baud transfer	Power Consumption	105 watts average
Optional Connectivity	TGNet Ethernet	Workload	60,000 pages per month
Standard Emulation	Epson DFX9000, IBM Proprinter III XL	Drivers	Windows 2000, XP, Vista, Windows 7, Server 2003, Server 2008; AS400; SAP; AIX; LINUX; UNIX
Print Monitor	TGNet Admin for single and multiple device configuration and monitor	Temperature	Operating 10°C to 40°C; Non-operating -40°C to 66°C
Fonts	Draft, Data Processing, Gothic NLQ, Courier NLQ, OCR-A*, OCR-B* Barcodes: Code 39, 2/5 Matrix, 2/5 interleaved, EAN 8, EAN 13, EAN 128, UPC-A, PDF417 2 dimensional, UK Post Office, with read/write algorithm, Intelligent Mail Barcode	Acoustic	57dBA
Consumables	40 million characters	Warranty	For warranty information go to www.tallygenicom.com
STD Paper Handling	One set of tractors; 36 inches per second (fast slew); 25 inches per second (default slew). Paper motion detection, paper out detection	Option 1	Internal Ethernet interface kit
		Option 2	TGNet 10/100 BaseT external print server

For further information about our products and services, please visit our website at:
www.tallygenicom.com

Southern Europe, Iberia & Middle East and Africa – PRINTRONIX France Sarl
13 Rue Salomon de Rothschild, 92150 Suresnes, France
Tel: +33 (0) 1 46 25 19 00

Northern Europe – PRINTRONIX UK Ltd
Millars Brook, Unit 3, Molly Millars Lane, Wokingham, Berkshire
Tel: +44 (0) 118 977 1000



For sales enquiries, please email:
emeasales@printronix.com

Central & Eastern Europe –
PRINTRONIX Deutschland GmbH
Goethering 56, D-63067 Offenbach, Germany
Tel: +49 (0) 69 82 97 06 0

Middle East and Africa
Jebel Ali Free Zone, PO Box 262746, South Zone, Dubai
Tel: +971 (4) 8137866

For technical support, please email:
emeasupport@printronix.com

Russia and C.I.S. –
PRINTRONIX Inc, Moscow Representative Office
Balakirevsky per., 19, office 106, 105082 Moscow, Russian Federation
Tel: +7 (495) 737 9387

Customer Support Centre EMEA –
PRINTRONIX Netherlands BV
Nieuweweg 283, P.O. Box 163, NL-6600 AD Wijchen, Netherlands
Tel: +31 (0) 24 64 89 489