

Serial Matrix Printers

GENICOM 885



*Convenient paper handling and ideal size
make this printer the perfect choice for
demand document environments.*

Ideal Demand Document Printer.

- Versatile paper handling.
- Zero-inch tear-off reduces forms waste and improves operator productivity.
- Front paper loading allows forms to be changed without opening the printer case.
- Small footprint for convenient fit on countertops.

Easy to Use.

- Ergonomically designed for the convenience of the user.
- Control panel puts the most frequently used printer functions at the operator's fingertips.

Works Hard and Long.

- Recommended workload: 12,000 pages/month.
- Designed for reliable printing with minimum downtime.

Typical Applications

- Demand document printing
- Office and retail environments
- Countertop operation

GENICOM
Shared Multifaceted Solutions

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Serial Matrix Printers

Printing

Technology: Serial impact dot matrix
Speeds:

	10 cpi	12 cpi	16.7 cpi
DP	300 cps	300 cps	250 cps
LQ	75 cps	75 cps	

Fonts: Draft, enhanced

Bar Codes:

Option: Code 3 of 9

Character Sets: ASCII 128 character set, 8 international character set substitution

Print Modes: Underline

Head Slew: 45 in./sec

LF Interval: 31 msec at 6 lpi

Character Spacing: 5, 6, 8.3, 10, 12, and 16.7 cpi

Line Spacing: 6 and 8 lpi

Print Line: 8.0 in.

Dot Graphics (dpi): 144H x 144V

Flexible Paper Handling

Paper Handling: Zero-inch tear-off, paper-out sensor

Paper Drive: 8-pin push tractors

Paper Dimensions: Continuous forms 3.5" to 9.5" W x 14" L maximum

Number of Copies:

V4 print head – 4- to 5-part forms

V6 print head – 6-part forms

Max. Forms Thickness:

V4 print head – 0.018 in.

V6 print head – 0.021 in.

Paper Slew: 7 ips

Emulations

TI 885

Interfaces and Connectivity

CENTRONICS® parallel

EIA RS-232-C serial

Speed: 110, 200, 300, 600, 1200, 2400, 4800, 9600, and 19200

Input Buffer: 6K

Options: Current loop, RS-422, 22K buffer

Physical

Size (HxWxD): 9.0 x 17.7 x 17.7 in. (229 x 450 x 450 mm)

Weight: 50 lbs (22.7 kg)

Acoustics: 65 dBa

Operating Environment

Voltage: 100, 120, 220, 240 (+10%, -15%); 50 or 60 Hz, single phase

Power Input: Printing – 250 watts max.

Storage Temperature: -30° to 70° C

Operating Temperature: 5° to 40° C

Storage Humidity: 5% to 95% (no condensation)

Operating Humidity: 10% to 90% (no condensation)

Reliability

MTBF: 4,100 hours

Workload: 12,000 pages per month

Print Head Life:

V4 – 500 million draft characters

V6 – 300 million draft characters

Ribbon Life: 7 million draft characters

Ribbon

Type: Spool ribbon, 40 yards

Life: 7 million draft characters

Warranty

1 year return to depot

Options

Printer stand

Paper basket

Acoustic cover

22K buffer

Current loop

RS-422

Code 3 of 9

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