

## 935 Serial Matrix Printer

### Wide-Carriage Printing for Compaq® Environments



#### **Serving Heavy-Duty Needs.**

The 935 has a wide carriage for 136-column documents, while the 930 has a narrow carriage for 80-column documents. Both, a Single interface (parallel) or dual interface (parallel and serial) models are available. Both printers are ideal for printing multipart or continuous forms in business, commercial, or industrial applications.

#### **Versatile Paper Management.**

With versatile paper handling, the 930 can handle up to 6-part forms, with paper parking, and zero-inch tear-off. For larger printouts, the 935 has a wide carriage for 136-column documents. Single interface (parallel) or dual interface (parallel and serial) models available.

#### **Thinking of the Operator.**

As with all TG printers, the control panel is easy to read and easy to operate. With Snap-in ribbon cartridge, user-replaceable print head, and user-installable serial interface board- our printers were built with the operator in mind.

- Speeds up to 435 cps @ 12dpi and 390 cps @ 10dpi.
- Four print speeds providing fast document throughput.
- Reliable 80-column model.
- Up to 6-part forms.
- Zero tear for minimal paper waste.
- Snap-in ribbon cartridge.
- User-replaceable print head.
- Designed for years of reliable printing.
- Serial and parallel interface models available.

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#### Available Configuration:

- 935** - 435 cps (12dpi), 110v, 9-wire, 136-column, Parallel
- 935** - 435 cps (12dpi), 220v, 9-wire, 136-column, Parallel

# Features & Specifications

<b>Print Speed</b>	At 12 cpi: SSD: 435; HSD: 390; Draft: 300; NLQ: 75. At 10 cpi: HSD: 390; Draft: 300; NLQ: 75
<b>Print Method</b>	Serial Impact. Print Line 13.6 inches.
<b>Resolution</b>	DoT Graphics DPI: 240H x 216V
<b>Character Density</b>	10, 12, 15, 17.1, 20 cpi, and proportional
<b>Line Density</b>	6 and 8 lpi
<b>Character Modes</b>	Emphasized, enhanced, italics, double height, double width, underline, superscript, subscript, overscore
<b>Character Sets</b>	ASCII; Epson® Character Set I & II; IBM® Set I, II, and All Character Set; BRASCI & ABICOMP; Code Page 850, 860, 863, 865, 437
<b>Printhead Life</b>	200 million draft characters
<b>Standard Connectivity</b>	Single interface (IEEE 1284 bidirectional parallel) or dual interface (IEEE 1284 bidirectional parallel and RS-232C serial)
<b>Optional Connectivity</b>	RS-232C serial; external 10/100BaseT Print Server
<b>Standard Emulation</b>	TI® 855 DP/WP, IBM Proprinter, Epson ESC/P
<b>Fonts</b>	SSD - Gothic; HSD - Gothic; Utility - Gothic; NLQ - Courier, Gothic . Bar Codes: Interleaved 2 of 5, EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 128 (A-B-C), POSTNET
<b>Consumables</b>	3 million draft character (Cartridge, clean hands)
<b>STD Paper Handling</b>	Zero-inch tear-off, paper parking
<b>Opt'l Paper Handling</b>	Single Pull Tractor
<b>Number of Copies</b>	4-part copies rear path; 6-part copies bottom path (requires optional pull tractor)
<b>Forms Thickness</b>	0.014 in. rear feed; 0.031 in. bottom feed (requires optional pull tractor)
<b>Paper Drive</b>	4-pin push tractors
<b>Paper Type</b>	Continuous and cut forms
<b>Paper Weight</b>	NA
<b>Paper Size</b>	Width: Continuous 3"-16", Cut: 7.2"-14.3"; Length: 3"-17"
<b>Physical Weight</b>	20.9 lbs
<b>PhysicalSize</b>	4.6" x 21.7" x 13.6"
<b>Power Voltage</b>	120 VAC (+5.5/-15%); 230/240 VAC (+10/-14%)
<b>Power Frequency</b>	50/60 Hz ±2%
<b>Power Consumption</b>	100 watts max
<b>Compliance</b>	Energy Star
<b>Workload</b>	NA
<b>Reliability MTBF</b>	10,000 hours @ 25% duty cycle, 35% page density
<b>Reliability MTTR</b>	15 minutes
<b>Drivers</b>	Windows 3.1x, NT 3.51, 95/98, NT 4.0, 2000, XP
<b>Temperature</b>	Operating: 41° to 104° F (5° to 40° C); Nonoperating: 32° to 109° F (0° to 43° C)
<b>Humidity</b>	NA
<b>Acoustic</b>	57 dBa (55 dBa in quiet mode)
<b>Warranty</b>	One year return to depot
<b>Note</b>	Exceeding the monthly duty cycle will not void the warranty if TallyGenicom consumables and maintenance kits are used.



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