Compuprint 9300

Highlights

- The **<u>fastest</u>** serial dot matrix printer available on the market today! Up to 1,300 characters per second[1] on up to 8 part forms[3]

- Reduce the need for user interventions with a reliable, heavy-duty design and Remote Printer Management Capabilities

- Boost productivity with support for dual paper paths, auto forms loading, auto thickness adjustment, auto eject & restore and more

- Pedestal or desktop configuration

- Superior performance in for On-Demand and Volume applications

- Unique "X" design for easy forms loading

A Leading Edge Printer For Today And Tomorrow

Designed for high output performance in the most demanding print environments – from the office to the warehouse – the **Compuprint** 9300 industrial strength printer provides professional reliability at a low cost of ownership. With an impressive functional lifetime, low per-page cost, and worry free operation, impact printers from **Compuprint** integrate the latest technology and innovation based on more than 30 years of leadership. It represents the preferred choice for business and industrial printing applications requiring up to a 75,000[2] pages per month workload.

Focus On Performance And Uptime

The **Compuprint** 9300 is designed with state-of-the art technologies and innovative functionalities. With print speeds up to 1300 cps[1], and up to two straight continuous form paper paths for outstanding paper feeding reliability. Optional dual front paper paths and heavy-duty 6-pin tractors provide easy forms loading and support for printing on a wide range of media types. All with the superb reliability of 20,000 hours of MTBF.

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Boost Efficiency With Remote Printer Management

The NetViewMaster® Remote Printer Management Utility, included with the optional Ethernet controller, gives users visibility to a real-time printer status for every printer on the network, remote configuration of multiple printers simultaneously, and remote full function access to a virtual operator panel.

Increase Productivity With Fewer User Interventions

The combination of paper parking, switching and linking can help you maximize your printing options and increase productivity. The all-points-addressable graphics capability enables quality printing of bar codes, logos, overlays and more. Automatic forms loading and thickness adjustment, along with customizable intelligent forms handling enable highly efficient forms loading and retrieval.

Adaptable To Your Business Needs

The **Compuprint** 9300 is available in a wide variety of interface configurations including parallel, serial, USB and ethernet. different interface configurations, Parallel/USB/Serial or Parallel/LAN. Additionally the integrated Ethernet card supports IPDS for legacy OS/400 environments. Operators will appreciate the multi-lingual LCD display and intuitive, easy-to-use operator panel. The optional matching printer stand completes the solution and simplifies setup and location choices.

USPS Intelligent Mail Barcode

The US Postal Service new bar code standard will require this compatibility to take advantage of the best rates available.

Sample Intelligent Mail Barcode

Printing Technology	18 Pin serial dot matrix printer – 136 columns @ 10 cpi
Throughput	860 pages per hour (ECMA 132)

Printing Speed (CPS)[1]

	10 cpi	12 cpi	15 cpi
HSD	1300		
Draft	950	1180	1400
Best Draft	500	600	600
NLQ	330	360	450
LQ	160	180	225

Paper Handling	Continuous form: front loading - Fanfold width 76 to 432 mm (3 to 17 inches), length 76 to 610 mm (3 to 24 inches) **Standard**: Front push tractor 6 pin **Optional**: Additional front push tractor 6 pin, Paper Pedestal
Copies[3]	1 + 7 – max thickness 0.635 mm (0.025 inches)
Special Functions	Automatic paper path switching via operator panel or SW commands, Automatic Gap Adjustment (AGA) of print head based on paper thickness, Automatic fanfold position (zero tear-off), Automatic paper parking of continuous form
Graphic Resolution (dpi)	**Horizontal**: 60, 72, 80, 90, 120, 144, 240 **Vertical**: 72, 144
Vertical Spacing	6 - 8 - 12 lines per inch; 3 - 4 - 6 - 8 - 12 lines per 30 mm.; n/72, n/144, n/216
Horizontal Spacing	10, 12, 15, 17.1, 20 cpi and proportional
Barcodes	UPC-A, UPC-E, EAN-8, EAN-13, UPC/EAN ADD-ON 5, UPC/EAN ADD ON 2, Code 39, Code 128, Code 11, Code 93, MSI, Postnet, Codabar, 2/5 Interleaved, 2/5 Matrix, 2/5 Industrial, Code GP, C25-3BAR, Code BCD, 2/5 Bidirectional, **Intelligent Mail Barcode**
Character Set	**Standard PC IBM character sets:** CS1, CS2 ; 13 EPSON national variations **IBM and EPSON character sets:** CP 437 (USA), CP437G (Greek), CP437SL (Slavic), CP850 (Multilingual), CP851 (Greek), CP852 (Eastern Europe), CP853 (Turkish), CP855 (Cyrillic), CP857 (Turkish), CP858 (Euro PC Multilingual), CP860 (Portugal), CP862 (Hebrew), CP863 (French-Canadian), CP864 (Arabic), CP865 (Danish-Norwegian), CP866 (Russian), CP867 (Turkish2), CP876 (OCR-A), CP877 (OCR-B), CP1098 (Farsi), CP1250 (Latin2 Windows), CP1251 (Cyrillic Windows), CP1252 (Latin1 Windows), CP1253 (Greek Windows), CP1254 (Turkish Windows), CP1255 (Hebrew Windows), CP1256 (Arabic Windows), CP1257 (Baltic Windows), 96Greek, GOST, TASS, MAZOWIA, KOI8-U, UKRANIAN, Farsi 1, Farsi 2 **ISO character sets:** 8859/1 (Latin1), 8859/2 (Latin2), 8859/3 (Latin3), 8859/4 (Latin4), 8859/5 (Latin/Cyrillic), 8859/6 (Latin/Arabic), 8859/7 (Latin/Greek), 8859/8 (Latin/Hebrew), 8859/9 (Latin5), 8859/15 (Latin9)
Resident Font	Draft, Courier, Gothic, DP Text, OCR-A, OCR-B
Resident Emulations	Epson ® FX Series, IBM ® Proprinter III XL, IBM ® Personal Printer 2381, ANSI, Compuprint Native Commands
Interfaces	Parallel - Ethernet 10/100 **or** Parallel - Serial - USB 2.0 **or** Parallel - LAN/IPDS
Drivers and SW	Windows 9X/2000/XP/Vista/Windows 7/Windows 8 – Plug & Play NetViewMaster (remote printer management SW) and Internal WEB Page (both available with LAN interface)
Print Head Life	800 Million Character Yield
Ribbon Life[2]	25 Million Character Yield – Black Ribbon
Memory	128KB
Environmental Conditions	**Relative Humidity:** 8% to 80% RH **Temperature:** 50° to 105°F (10° to 40.6°C)
Noise Level	54 dBA
Power Supply	100V - 240V (60 Hz - 50 Hz), Selectable
Power Consumption	120 W Max. (printing), 30 W (standby)
Workload	75,000 pages per month
Physical Dimensions & Weight	26.4" x 15.4" x 12.6" (670 mm x 390 mm x 320 mm) (WxDxH), 46.3 lb./21 kg (weight)
Warranty	1-Year Onsite, Next Business Day

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CE CSQ ENERGY STAR

Ordering Information

Printers and Supplies

Compuprint 9300 – Par/Ser/USB	PRTN9300
Compuprint 9300 – Par/Ethernet	PRTN9300N
Compuprint 9300 – Par/Ethernet-IPDS	PRTN9300I
Black Ribbon, 25MC Yield	57P1743-C

Options

Upper Tractor Assembly for Dual Paper Feed – 6 pin	44D8978-C
Open Pedestal Print Stand	44D8973-C

Extended Warranty

1 Year Extended Warranty (Onsite NBD, 9x5; Year 2)	930EXWTY1
2 Year Extended Warranty (Onsite NBD, 9x5; Year 2 & 3)	930EXWTY2
1 Year Post Warranty (Onsite NBD, 9x5)	930POSTW1
2 Year Post Warranty (Onsite NBD, 9x5)	930POSTW2

[1] Exact speed varies depending on document complexity, system configuration, software application, driver and printers state. [2] Actual ribbon life is dependent upon many factors, including printer configuration, machine settings, paper quality and bar code requirements. [3] Actual number of copies may vary. Paper is a highly variable medium and should be tested prior to purchase.

COMPUPRINT	WE PRINT YOUR IDEAS