

LJ Series

Line Printers designed for HP® Systems

Designed for HP® compatibility, the TallyGenicom™ LJ Series of line matrix printers offer superior performance, reliability and quality for mission-critical applications. As the price/performance leaders in line printers, the LJ Series costs less to buy, less to service and less to use while setting new throughput and functionality milestones.



T6212 LJ
T6215 LJ
T6218 LJ

New Ground-breaking Speeds

- Nine models available with speeds ranging from 600 - 1800 lines per minute. The 1800 LPM model offers the fastest overall throughput in the industry for HP® Systems.

New Models

- New 600 & 1200 LPM models with low cost open pedestal or "office-quiet" enclosed pedestal.
- 6306LJ - 600 lines per minute
- 6312LJ - 1200 lines per minute



6306 LJ
6312 LJ

"Stay Black" Ribbon Technology

- Consistent print quality with "Stay Black", the first form is identical to the last form with this easy to install "clean-hands" ribbon cartridge. (not available on 6306LJ models)

New Paper Handling

- Auto-Gap standard on 6306LJ and 6312LJ. Simplifies operator set-up and printer use by setting the optimum print gap based on the forms thickness .

Excellent Connectivity

- Serial, Parallel and Ethernet standard on most models.

Consumables

Ink Jet Printers

Laser Printers

Line Matrix Printers

Serial Matrix Printers

**HP® Web JetAdmin
compatibility!**

Features & Specifications

Model	6306LJ, 6312LJ, T6212LJ, T6215LJ, T6218LJ
Print Technology	Line impact dot matrix
Print Speed	6306LJ: 600 lines per minute (text), 75 inches per minute (graphics) 6312LJ: 1200 lines per minute (text), 150 inches per minute (graphics) T6212LJ: 1200 lines per minute (text), 150 inches per minute (graphics) T6215LJ: 1500 lines per minute (text), 187 inches per minute (graphics) T6218LJ: 1800 lines per minute (text), 225 inches per minute (graphics)
Workload (pages per month)	6306LJ: 175,000 6312LJ: 345,000 T6212LJ: 345,000 T6215LJ: 430,000 T6218LJ: 512,000
Acoustic Level	6306LJ: 52 dB(A) 6312LJ: 56 dB(A) T6212LJ: 50 dB(A) T6215LJ: 52 dB(A) T6218LJ: 55 dB(A)
Characters Per Inch	5, 6, 6.7, 7.5, 8.3, 8.6, 10, 12, 13.3, 15, 16.7, 17.1, 20 cpi
Lines Per Inch	1.5, 2, 3, 4, 5, 6, 8, 9, 10 & 12 (plus variable line spacing)
Fonts	Draft, Data Processing, Courier, Gothic, OCR A & B
Graphics Resolution	Maximum: 240 x 288 (H x V)
Graphics Compatibility	Tally® Industrial Graphics; QMS® CODE V™ Version 2; Printronix® PGL
Bar Codes	Code 39, Code 128, Interleaved 2 of 5, UPC-A, UPC-E, EAN 8, EAN 13, EAN 128, Codabar, Identicon 2 of 5, MSI, POSTNET, PDF-417
Paper Handling	Straight through paper path, paper out and paper motion detection, forms position retained in non-volatile memory; Auto-Gap on 6306 and 6312
Print Media	Up to 6-part forms, forms thickness maximum 0.635mm
Paper Sizes	Width 76mm - 475mm, forms length: 1 - 255 lines
Standard Interfaces	RS-232 Serial (up to 38.4K baud), IEEE 1284 Compliant Parallel, 10/100 Ethernet (all ports hot; active port selected automatically) (6306: 10/100 Ethernet optional)
Optional Interfaces	6306LJ: 10/100 Ethernet
Standard Emulations	HP® LineJet (Enhanced HP PCL II & PJI), HP LP Series, HP256X, HP 235X, Epson® FX-1180, IBM® Proprinter III XL, Printronix® P Series
Ribbon	6306LJ: 40 Million character; All others: 40, 60, 250 Million character
Physical (HxWxD)	6306LJ/6312LJ (Pedestal version) - 1010(h) x 720(w) x 595(d)mm; Weight: 73Kg T6212LJ/T6215LJ/T6218LJ - 1016(h) x 716(w) x 719(d)mm; Weight: 84Kg
Power Requirements	90-130 / 180-264 V, 50/60 Hz (auto-ranging)
Environmental	Temperature range: 10°C to 40°C (operating); -40°C to 66°C (non-operating) Humidity: 10% to 90% non-condensing (operating); 5% to 95% non-condensing (non-operating)



BSEN ISO 9001: 1994
Certificate No. FM
28149



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