

# T6200 Series



1800 LPM  
1500 LPM  
1200 LPM

## Ground breaking solutions for high-volume, mission critical impact printing

TallyGenicom® combines cutting-edge innovation with time-tested technology to make the T6212, T6215, and T6218 superior in speed, reliability, and quality. At 1200, 1500, and 1800 lines per minute (lpm) respectively, they provide the fastest throughput of any line matrix printer.

The patented “SmartRibbon” 250 offers clean-hands ribbon cartridge convenience while delivering new ribbon quality over its entire 250 million character life—the longest life in the industry.

### Excellent Features

- 1200, 1500, and 1800 lines per minute; Monthly workloads to 512,000 pages
- Remarkable ECMA Spreadsheet throughput speeds over 44 pages per minute

### Outstanding forms handling

- Straight paper path with a 4-tractor system for jam-free operation

### Superior Reliability

- Consistent print density with the exclusive “SmartRibbon” technology, the first form is identical to the last form with this easy to install clean-hands ribbon cartridge
- Read/right bar code algorithm produces high quality bar codes with no loss of throughput

### Ease of Use

- Quick-change, clean-hands ribbon cartridges
- Ergonomically enhanced control panel and reversible doors for operator convenience

### Exceptional Connectivity and Compatibility

- Twinax, Coax, Ethernet, IPDS and IPDS over TCP/IP
- QMS® Code V™ and Printronix® Graphics Language (PGL) compatibility for industrial graphics and bar codes

Consumables

Ink Jet Printers

Laser Printers

**Line Matrix Printers**

Serial Matrix Printers

## Features & Specifications

<b>Models</b>	T6212/T6215/T6218
<b>Print Technology</b>	Line impact dot matrix
<b>Print Speed</b>	T6212: 1200 lines per minute (text), 150 inches per minute (graphics) T6215: 1500 lines per minute (text), 187 inches per minute (graphics) T6218: 1800 lines per minute (text), 225 inches per minute (graphics)
<b>Workload</b>	T6212: 345,000 pages per month; T6215: 430,000 pages per month; T6218: 512,000 pages per month
<b>Acoustic Level</b>	T6212: 50 dB(A); T6215: 52 dB(A); T6218: 55 dB(A); per ISO 7779
<b>Character Printing Modes</b>	Constant density fonts; enhanced fonts
<b>Character Sets</b>	Over 1000 character sets
<b>Characters Per Inch</b>	5, 6, 6.7, 7.5, 8.3, 8.6, 10, 12, 13.3, 15, 16.7, 17.1, 20 cpi
<b>Lines Per Inch</b>	1.5, 2, 3, 4, 5, 6, 8, 9, 10 & 12 (plus variable line spacing)
<b>Fonts</b>	Draft, Data Processing, Courier, Gothic, OCR A & B
<b>Character Styles</b>	Bold, italic, superscript, subscript, underline, overline, strike through
<b>Graphics Resolution</b>	Maximum: 240 x 288 (H x V)
<b>Graphics Compatibility</b>	Tally® Industrial Graphics; QMS® CODE V™ Version 2; Printronix® PGL
<b>Bar Codes</b>	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
<b>Control Panel</b>	Alphanumeric display (six languages) provides complete access to printer operation, configuration, calibration and test features. Includes lockout feature, 32 character 2 line display, save up to 10 unique configurations
<b>Paper Handling</b>	Straight paper path, four tractor system, paper out and paper motion detection, forms position retained in non-volatile memory
<b>Print Media</b>	Up to 6-part forms, forms thickness maximum .025", weight: 15-100 lbs. stock
<b>Paper Sizes</b>	Width: 2.5" - 18.9", forms length: 1 - 255 lines
<b>Paper Advance</b>	Slew Speed: up to 36 inches per second
<b>Standard Interfaces</b>	RS-232 Serial (up to 38.4K Baud) and IEEE 1284 Compliant Centronics Parallel (both ports hot, active port selected automatically)
<b>Standard Emulations</b>	Tally Line Matrix Printer, Tally Dot Matrix Printer, Printronix® P600 and P6000, HP 2564C, DEC® LG01, Epson® FX1180, Genicom® ANSI & IBM® Proprinter III XL
<b>Ribbon</b>	Easy-load, SmartRibbon® clean-hands cartridges up to 250 million characters -ribbon fault detection
<b>Physical</b>	40" x 28.2" x 28.3"; Shipping weight: 250 lbs.
<b>Power Requirements</b>	90 - 130/180 - 264 V, 57 - 63/47 - 53 Hz (auto-ranging)
<b>Environmental</b>	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)
<b>Optional Interfaces</b>	FourPlex I/O: Twinax, Coax, Serial and Parallel, IPDS for FourPlex LANPlex I/O: Ethernet (10Base-T/100Base-T), Serial and Parallel, IPDS for LANPlex



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