

T2150, T2150S



Tally

The T2150 is a highly featured, reliable and stylish machine. Performance and workload, ergonomics, maintainability, excellent price – everything has been incorporated to ensure it is the only acceptable choice for the customer.

Continuous and cut forms are fed at the front for quick and easy loading. This ensures a straight path for the forms resulting in reliable paper transportation, even on 6-part stock. Loading paper is easier. The operator does not have to fumble over or around the printer to gain access to rear located tractors. If 'tear at top of form' is inadequate for your application, the T2150S features a cutting device which separates forms automatically.

Highlights at a glance:

- Print speeds **up to 720 cps**
- **26,000 pages per month** workload
- 80 columns
- 24 pin print head produces excellent print quality
- **Automatic gap adjustment** and quick tear
- **Straight through paper path** for easy forms loading
- Parallel and Serial interfaces standard
- LAN, IBM AS400/iSeries, Mainframe optional

User intervention is kept to a minimum with a suite of features designed to ensure the products run at optimum reliability and performance.

The product is at home in the computer room, data processing room, or in the office. An unobtrusive 53 dBA acoustic rating results in a printer, which is half as quiet, compared with many competitive models.

Configurations:

- **T2150** Standard Product
- **T2150 IGP** with IGP/PJL Support
- **T2150S** with Automatic Cutter
- **T2150S IGP** with Automatic Cutter and IGP/PJL Support

T2150, T2150S

Print Speed	720 cps (Fastest Draft); 600 cps (Draft), 270 cps (DPQ), 180 cps (NLQ) at 10 cpi
Resolution	up to 360 x 360 dpi
Throughput (ECMA 132)	482 pages per hour
Character Density	10, 12, 15, 17.1, 20 cpi
Line Density	2, 3, 4, 6, 8, 12 lpi
Printhead Life	400 million characters
Memory	128 kB
Standard Connectivity	Parallel (Bi-directional) and Serial RS232
Optional Connectivity	Serial Current Loop (20mA), Ethernet 10/100BaseT
Standard Emulation	IBM ProPrinter XL24, Epson LQ2250, MTPL + Barcode + LCP IGP Version: IGP/PGL, Code V, MT660, Printronix P6000, HP2564C
Optional Emulation	DEC LA 75, ECMA 9011, Eastern Europe, MT50
Fonts	HS Draft, Draft, Courier, Roman, Sans Serif, Prestige, Script, OCR-A/B, 23 Barcodes and large character printing
Consumables	Ribbon: 3,5 million characters
Standard Paper Handling	Push tractor and friction (front), continuous paper with straight paper path, cut sheet front insertion, tear off and park position
Optional Paper Handling	Additional push tractor (front), additional push tractor (rear), Automatic sheet feeder rear (100 sheets) or front (50 sheets), Automatic cutting device (T2150S)
Number of Copies	Push tractor front: 1 original + 5 copies; Push tractor rear: 1 original + 1 copy; Cut sheet: 1 original + 5 copies
Cutting Device	Only T2150S
Paper Type	Cut sheets, continuous forms, multi-part forms
Paper Weight	60-120 g/m ²
Paper Size	Width: 76 to 278 mm; Length: 76 to 599 mm
Physical Weight	10,5 kg
Physical Size	460 x 300 x 295 mm (W x D x H)
Acoustic	53 dB(A)
Power Voltage	230 V - 50/60 Hz
Power Consumption	40 Watt Printing; <10 W Sleep Mode
Temperature	+10° to +35° C; 20% to 80% humidity
Workload	26.000 pages per month
MTBF	10.000 hours
Drivers	Windows 2000/XP/Vista/7 and Server 2003/2008; SAP

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