

9022 Mono Laser

The Small, Quick, and Reliable 22 PPM Printer



Faster print to first page.

The 9022 monochrome laser printer represents the latest in affordable printing solutions for desktop and small workgroups. With excellent resolution and quick first page out times, the 9022 is the perfect choice for producing attractive documents quickly and precisely.

22 PPM and 30,000 Pages Duty Cycle

With print speeds of up to 22 pages per minute and a peak duty cycle of 30,000 pages per month, the 9022 is an excellent choice for anyone in need of a fast and reliable monochrome laser printer. In addition to rapid operation, the light weight and small footprint mean that the 9022 can be placed wherever printing requirements dictate.

Multiple Connectivity.

In order to meet the needs of virtually all IT administrators and business professionals, the 9022 can be configured for many different connectivity requirements including wireless (802.11b), 10/100 Ethernet, Parallel and High Speed USB (2.0).

Taken together, the speed, size and connectivity qualities of the 9022 mean that this latest monochrome laser from TallyGenicom is certain to fulfill the business printing needs of even the most demanding organizations

Product Highlights

Print speed up to 22 pages per minute!
Standard 16 MB memory.
Auto Run CD provides easy installation.
Excellent cost of operation.
Workloads up to 30,000 pages per month.
Compact design allows for easy deployment.
Robust 166 MHz Processor for rapid document creation.
Parallel and Hi-Speed USB standard, 10/100 Ethernet Optional.
Less than ten-second first page out time.

Available Configuration:

9022i - 110v, parallel/USB
9022i - 110v, parallel/USB, MICR-ready
9022i - 110v, parallel/USB, MICR, with drawer locks
9022n - 110v, parallel/USB/Ethernet
9022n - 110v, parallel/USB/Ethernet, MICR-ready
9022n - 110v, parallel/USB/Ethernet, MICR-ready, with drawer locks

Features & Specifications

| | |
|------------------------------|--|
| Print Speed | 22 ppm |
| Print Method | Electro-photographic semiconductor laser |
| Processor | Samsung SPGPm 166 MHz |
| Resolution | 1200 x 1200 dpi |
| Time To 1st Page | |
| Memory | 16 MB std / max 144 MB |
| Standard Connectivity | Parallel (Bi-directional IEEE 1284), Hi-Speed USB (v2.0). Automatic Interface Switching. |
| Optional Connectivity | Internal Ethernet (10Base-T & 100BaseT); Internal Wireless LAN (802.11b) |
| Standard Emulation | PCL 6 / PCL5e, Epson, IBM Proprinter |
| Optional Emulation | PostScript Level 3 |
| Fonts | 1 Bitit Map and 45 scaleable, 136 PS3 fonts (optional) |
| Consumables | 5,000 pages toner; Initial toners supplied are up to 3,500 pages (based on @ 5% coverage letter page) |
| STD Paper Handling | Manual feed, 50-sheet multi-purpose tray (MPT) + 250-sheet universal cassette |
| Opt'l Paper Handling | 2nd universal cassette accepts 250 sheets |
| Duplexing | Manual |
| Paper Type | Paper, transparencies, labels, heavy paper stock, envelopes |
| Paper Weight | 16-43 lbs. (MPF*); 16-24 lbs. (Cassette) |
| Paper Size | Cassettes: Letter, A4, A5, Legal, Folio, Officio, Executive, ISO B5, JIS B5, 3"x5"; MPF: Accepts all cassette size plus A6 and Envelopes: Monarch, No.9, No.10, DL, C5 |
| Paper Output | 150-sheet face down |
| Printable Area | non-printable areas: Paper - 0.15" from each edge; Envelopes - 0.59" from left and 10mm from all other sides |
| Physical Weight | 22.04 lbs. (incl. consumables) |
| Physical Size | 10.94" x 14.1" x 17.8" |
| Power Voltage | 120 V |
| Power Frequency | 50/60 Hz |
| Power Consumption | Printing: 400W, Sleep Mode: 15W |
| Compliance | Energy Star compliant, Ozone-free |
| Workload | Up to 30,000 pages per month |
| Drivers | Windows 2003, XP, NT 4.0, Me, 95, 98 - GDI, PCL6, and optional Postscript 3 |
| Temperature | 50°F - 89.6°F |
| Humidity | 10% - 80% relative humidity, non-condensing |
| Acoustic | Printing - 51 dB(A); Standby - 39 dB(A); Sleep Mode - Background level |
| Warranty | One Year, Return to Depot |
| Option 1 | 2nd cassette (250-sheet) |
| Option 2 | 128MB Memory |
| Option 3 | SIMM with PostScript 3 & PCL Barcodes |
| Options 4 | Internal Ethernet (10Base-T/100Base-T); Internal Wireless LAN (802.11b) |
| Note | Exceeding the monthly duty cycle will not void the warranty if TallyGenicom consumables and maintenance kits are used. |



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