9050N/ND Mono Laser

Performance, Value and Durability.

- High performance up to 50 ppm A4
- A3 printing
- High Speed connectivity through 10/100BaseT Ethernet
- 1200 x 1200 dpi print quality
- Adobe®PostScript® 3™ Standard
- Optional Duplex and High capacity feeders
- Optional Finisher for stapling and hole punching
- Performance monitoring via Web page

TallyGenicom®

Document production
The 9050 can be configured with up to 6 six input trays to hold a variety of media types, including labels, transparencies and cover stock. Save time by letting the printer prepare your documents with a collate, staple, hole punching finishing option.

Choice of Models
Two models are available; the 9050N and 9050ND complete with Duplex feeder, both models can be upgraded with the full range of paper handling and memory options allowing the 9050 to grow with your business

Versatile
Produce high quality, customised documents in one simple step with TallyGenicom's unique TG Forms software. Forms are managed within the printer and our intelligent print technology eliminates the need for expensive server solutions.

Available Configuration:

9050N - Simplex model
9050ND - Duplex model

Print Speed	50 pages per minute A4 and Letter
Print Method	Electrophotographic laser
Processor	533 Mhz MIPS RM7035
Resolution	1200 x 1200 dpi
Time To 1st Page	3 seconds ready mode 7 seconds standby. Warm up time: 45 seconds from cold
Memory	256 MB expandable to 768 MB. User Memory: 12 Mb Flash Standard, Flash upgrade 2GB
Standard Connectivity	USB (v 2.0), Ethernet 10/100baseT, Serial RS 232, Parallel (Bi-directional IEEE 1284)
Optional Connectivity	1 GB Ethernet
Standard Emulation	PCL5e, PCL5c, PCL6, Adobe® PostScript® 3™, Adobe® PDF (1.3), Intelligent Barcodes
Print Monitor	Network Features: IP (TCP/UDP), IP Direct Printing, Line Printer Demon (lpd), ARP, SNMP v1/v2, MIB II, SMTP email, Apple Ethernet Talk, Multiple NOS/Multiprotocol Switching, Port 9100 Bi-Di, DHCP, BOOTP, HTTP MIB (RFC 3805), Host resource MIB, Apple Bonjour, E-mail POP3
Fonts	136 Adobe® PostScript®, 86 PCL
Consumables	Toner - 33,000 pages* OPC Drum cartridge - 60,000 pages**, Staples
Maintenance	Maintenace Kit (includes Fuser and paper feed rollers 300,000 pages at 5%)
STD Paper Handling	Manual feed, 100 sheet multi-purpose feeder (MPF) + 2 x 500 sheet universal cassette. 500 sheet face down
Opt'l Paper Handling	4th and 5th universal feeder - 2 x 500 sheets of up to A3 or 4th and 5th A4/Letter feeder - 1200 + 800 sheets. *6th High Capacity feeder 2000 sheets *requires lower bin options
Duplexing	Option 9050N standard on 9050DN
Paper Type	Paper and envelopes, postcards, cardstock, labels, index cards, and transparencies
Paper Weight	Trays 1, 3, 4, 5, 6: Standard 60-215 gsm; Tray 2: 60-105 gsm. Two sided printing 60-120 gsm
Paper Size	3.5"x 5.5" min; 11"x 17" max; A3, A4, A5, A6, B5, B4-JIS, Letter, Legal, Executive, Statement, Tabloid
Paper Output	Standard: 500-sheet face-down. Optional: *3500 sheet finisher/stacker (3000 plus 500) with offsetting; *3500 sheet finisher with stapling and hole punching *requires lower bin options and duplex
Physical Weight	44kg
PhysicalSize	640 x 525 x 498 mm
Power Voltage	230V Model; 220-240V
Power Frequency	50/60 Hz
Power Consumption	< 10 watts in sleep mode, standby 100-110 watts, < 1300 watts printing; (TEC) 8.92 kWh/Week.
Compliance	ENERGY STAR® Qualified (Duplex model), cULus Listed 60950, FCC Part 15 Class B, ICES-003, FDA reg21 CFR Chapter 1 Subchapter J 1002.10 and 1002.12, NOM
Workload	Maximum 300,000 images per month
Reliability MTBF	500,000 pages (Standard configuration)
Reliability MTTR	30 Mins
Forms Software	TG Forms
Drivers	Windows® XP, 2000, NT, Win98/ME, MAC OS 10 or later; server 2003 32/64 bit, Vista 32/64 bit
Temperature	5 to 32° C
Humidity	15 to 85% non-condensing
Altitude	3,500 metres (maximum)
Acoustic	Printing: 7.1B, Standby: 4.1B, Sleepmode: background level, Bystander: 54db(A) Printing
Warranty	2 years onsite
Option 1	2 GB User Flash upgrade; Hard Disk, 128/256/512MB Memory; Paper handling options
Note	Paper is a highly variable medium, and should be tested prior to purchase. *Average standard pages. Declared yield in accordance with ISO/IEC 19752. Yield will vary based on image, area and print mode. **Approximate pages. Declared yield based on average job size of 3 pages A4 size. Yield will vary based on run length, media size and orientation.