

## Mono Laser Printer

# 9022/9022N



## Petite and perfectly proportioned

### It's small but very fast

At only 278 mm high the 9022 is ideally suited for front office applications where it may have to sit under the desk and at 10 seconds first time to print the 9022 will have the job finished before many printers have even started.

### Upgrade to suit your needs

Standard configuration offers two input paths; a 250 sheet cassette together with a 50 sheet multi-purpose feeder ideal for those non standard paper sizes. An additional 250 sheet cassette can be simply installed together with other performance enhancing options including PostScript 3, Memory and a LAN interface (Standard on 9022N)

### Wireless revolution

To meet the demands of today's wireless office a wireless and Ethernet interface is available. It sits internally in the printer thus clearing the desk of cables and messy add on's and is ideally suited for the small office which may not be cabled.

USB 2 is standard on all models and Ethernet 10/100BaseT on the 9022N giving easy connection and the ability to share resources in the small office or even home office.

### Mono Laser

Colour Laser

Production Ink

Dot Matrix

Line Matrix

Consumables

- Up to 22 page per minute (letter)
- Choice of models for network or PC direct
- Small and compact design
- 1200 x 1200 dpi print quality
- Wireless Lan option
- 10 Seconds first time to print
- Professional individuals or small workgroups

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## Features & Specifications

### Mono Laser Printer

<b>Printing Technology</b>	Laser
<b>Processor</b>	SPGPM, 166MHz
<b>Print Speed</b>	Up to 22 pages per minute letter 20 pages per minute A4
<b>Monthly Workload</b>	Up to 30,000 pages one time peak use, 3000 pages per month typical use
<b>Print Resolution</b>	1200 x 1200dpi
<b>Memory - Standard</b>	16Mb
<b>Memory - Maximum</b>	144Mb
<b>Emulation - Standard</b>	PCL6 / PCL5e / IBM Proprinter / Epson
<b>Emulation - Optional</b>	Postscript Level 3 PDL (Barcode TBA)
<b>Emulation Intelligence</b>	Automatic Emulation Sensing
<b>Fonts</b>	1 Bit Map and 45 scaleable (35 Intellifont, 10 TrueType), 136 PS3 fonts
<b>Paper handling input - Standard</b>	Manual feed, 50 sheet multi-purpose feeder( MPF ) plus 250 sheet universal cassette
<b>Paper handling input - Optional</b>	2nd universal cassette accepts 250 sheets
<b>Paper handling output - Standard</b>	150 sheet face down 1 sheet face up
<b>Print media type</b>	MPF - paper, transparencies, labels, heavy paper stock, envelopes Standard cassette - paper Optional cassette - paper
<b>Paper sizes</b>	MPF - A4, Letter, Legal, Folio, Executive, ISO B5, JIS B5, A5, A6, 3"x5" Standard cassette - A4, Letter, Legal, Folio, Executive, ISO B5, JIS B5, A5, 3"x5" Optional cassette - A4, Letter, Legal, Folio Executive, ISO B5, JIS B5, A5, 3"x5"
<b>Envelope sizes</b>	Monarch, No 9, No 10, C5, DL
<b>Non-printable area</b>	Paper - 3mm from each side Envelopes - 15mm from left, 10mm from all other sides
<b>Media weight</b>	Cassette - 60-90gsm MPF - 60-163 gsm
<b>Interfaces - Standard</b>	Parallel (Bi-directional IEEE 1284 compliant ECP/Nibble/Byte Mode), USB (v 2.0)
<b>Interfaces - Optional (Standard on N Version)</b>	Internal Ethernet (10BaseT & 100BaseTx), Wireless Lan (802.11b)
<b>Interface Intelligence</b>	Automatic Interface Switching
<b>Printer Drivers</b>	Windows 9.x/NT 4.0/2000/XP/ME/MAC via Postscript PPD Posters, N-Up, Booklets, Duplex, Forms, Overlays, Watermarks
<b>Network Utilities</b>	SyncThru
<b>DOS Print</b>	Available
<b>First page print</b>	Less than 10 seconds (This is based on engine print time. Actual print time will vary with page complexity)
<b>Warm up time</b>	<40 seconds
<b>Environmental ozone</b>	<0.02 parts per million (UL478)
<b>Acoustic level (ISO 7779)</b>	Printing - 51 dBA, Standby - 39 dBA, Sleepmode - Background Level
<b>Weight</b>	<10kg including consumable
<b>Dimensions</b>	358(w) x 452(d) x 278(h) mm
<b>Input Voltage</b>	220-240V 50/60Hz
<b>Power Consumption</b>	Energy Star Compliant, Less than 15 watts in sleep mode, Less than 400 watts printing (average)
<b>Operating Environment - Temperature</b>	10°C - 32°C
<b>Operating Environment - Humidity</b>	10% - 80% relative humidity, non-condensing
<b>Operating Altitude</b>	2,500 metres (maximum)
<b>MPBF</b>	30,000 pages (Power on 8 hr/day in recommended duty cycle)
<b>MTTR</b>	30 minutes
<b>Consumables</b>	Replacement process unit - 5,000 pages* *Based on ISO/IEC 19752 Starter Cartridge - 3,000 pages @ 5%
<b>Options</b>	2nd cassette (250 sheet), 16/32/64/128Mb Memory, Internal Ethernet (10BaseT & 100BaseT), Wireless LAN, Barcode SIMM

**NB: Paper is a highly variable medium, and should be tested prior to purchase. The quoted consumable life is the average for the printer when used under normal operating conditions.**



> Power to Print

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