

8008 Color



Reliable and Economical Workgroup Color Laser Printer

The 8008 provides excellent entry-level workgroup performance for the business environment with printing speeds of 31 pages per minute in monochrome and 8 pages per minute in color and standard network connectivity. With a workload of 30,000 pages per month and versatile paper handling, this printer can handle all of your critical business documents. Impressive 31 ppm monochrome performance combined with color printing capability make the 8008 a great choice in shared environments where color printing is required and mono performance is imperative.

The 8008 color laser printer provides an outstanding combination of performance, reliability and economy for entry level workgroup applications and is an excellent alternative to a inkjet and monochrome laser printers in a shared environment.

Vibrant color output and the ability to print on many types of media allow the user to print a wide range of business documents - from transparencies to postcards to sales literature. The 8008 is the ideal solution for anyone searching for a network-ready, reliable, fast and affordable small workgroup color laser printer to handle their most important printing jobs.

- Excellent performance at 31 ppm monochrome and 8 ppm color
- Robust monthly workload up to 30,000 pages per month
- Up to 1200 dpi professional color quality
- Standard 10/100Base-T Ethernet and USB connectivity options
- Versatile paper handling for printing of wide variety of business documents
- Optional duplexing for two-sided printing
- High volume consumables
- Small footprint for ease of deployment
- An ideal color laser printer for small workgroups

Consumables

Ink Jet Printers

Laser Printers

Line Matrix Printers

Serial Matrix Printers

Features & Specifications

Print Technology	Electrophotographic laser	
Print Speed (pages per minute)	8 color / 31 monochrome	
Print Speed (duplex)	5 color / 15 monochrome	
Time to First Page	Mono - 13 seconds*; 4 Color - 19 seconds*	
Graphic Resolution	up to 1200 x 600 dpi	
Processor	ARM 9 (On chip ASIC) 170 MHz	
Memory (MB)	Standard: 64 MB	
Drivers	Windows 98/2000/Me/NT/XP and Mac OS 9/X	
Emulations	Windows GDI	
Fonts	Windows 98 TrueType, Windows NT TrueType, Windows 2000 TrueType, Windows XP TrueType	
Interfaces	USB 2; Ethernet TCP/IP (10Base-T/100Base-T)	
Paper Handling	<i>Paper Sizes</i>	Letter, Executive, B5, A5, Custom Envelopes: Com 10, DL
	<i>Paper Types</i>	Plain paper, transparencies, labels, heavy paper stock, envelopes
	<i>Paper Weight</i>	20-24 lbs. Bond; up to 56 lbs. Cover/20 lbs. Index/20 lbs Envelope
	<i>Duplexing</i>	Automatic (optional)
	<i>Std Input Capacity</i>	250-sheet (Cassette)
	<i>Opt Input Capacity</i>	500-sheet high-capacity input feeder
	<i>Std Output Capacity</i>	250-sheet face-down tray
Color Matching	Automatic - document, photographic, graphics, custom and ICM (image color match)	
Toner Capacity (5% page coverage)	Toner: Black - up to 10,000 images; Yellow - up to 6,600 images; Magenta - up to 6,600 images; Cyan - up to 6,600 image Initial toners supplied are up to 1,500 images OPC belt - up to 60,000 images, Waste toner bottle - up to 12,000 images	
Acoustic Level	<55 dB(A) (Operating); <48 dB(A) (Standby)	
Energy Star Compliant	Yes	
Duty Cycle (Pages per month)	30,000	
Environmental	<i>Temperature</i>	50°F - 90.5°F
	<i>Humidity</i>	20% - 80% relative humidity, non-condensing
Physical (HxWxD)	18.89" x 16.53" x 15.16", 77 lbs.	
Power Requirements	120V 6Hz	
Power Consumption	35 watts (sleep mode), 200 watts (standby), 630 watts (average operation)	
Standard / Extended Warranty	One year on-site / 2 and 3 years on-site	
Options	2nd 500-sheet lower feeder, duplex unit (does not require lower feeder)	

* engine print time will vary with page complexity



8008 with optional
2nd feeder tray