

SP1360



Specifications

Print Speed	CMYK/Mono	60 ppm COM 10 envelopes, 50ppm Letter-size sheets, 27 ppm Tabloid sheets
Time to First Page	CMYK/Mono	Approx. 8 seconds
Duty Cycle	Printers	300,000 pages max per month
Print Quality	Resolution	Up to 1200 x 1200 dpi; ProQ 1200 x 600 x 16 levels
Memory	RAM (Standard/Max)	2 GB
	Processor	1.2 GHz ARM CPU
Compatibility	Printer Languages	Adobe® PostScript 3™, PCL® 6, PCL 5c, XPS®
	Connectivity	High-speed USB 2.0, 10 Base-T/100 Base-TX/1000 Base-T Ethernet
	Operating Systems	Windows 10, Windows® 8, Windows 7, Windows Vista®, Windows XP, Windows Server 2012, Windows Server 2008, Windows Server 2008 R2, Windows Server 2003; Mac® OS 10.3.9 – 10.9
	Network Protocols	TCP/IP, EtherTalk
Color Features/ Solutions	Standard	PostScript® driver supports trapping; Embedded ICC Profile-based workflow; Simulations for SWOP, ISO Coated, Japan Color; PDF Direct Print; PS Gamma Adjust; and Color Correct
Media Handling	Media Sizes	Trays 1 & 2: Up to 12.00" x 18.00" Multi-purpose Tray: Min 2.52" x 3.50" up to 13.00" x 52.01"
	Media Weight	Trays 1 & 2 : 52 – 320 gsm Multi-purpose Tray: 80 – 360 gsm
Media Capacity	Multi-purpose Tray	Up to 310 sheets
	Trays 1 & 2	Up to 580 sheets each
	High-Capacity Feeder (Optional)	Up to 1740 sheets (3 trays, 580 sheets each)
Media Output	Face Down	Max 610 sheets
	Face Up	Max 300 sheets
Environmental	Size (WxDxH)	27.5" x 26.18" x 25.2" (699 mm x 665 mm x 640 mm)
	Weight	215.2 lb. (97.6 kg) including consumables
	Temperature/Humidity	50° – 90°F (10° – 32°C)/20% – 80%RH
	Power Consumption	115V 15A Active 1600W max./1100W avg.; Standby avg. 40W; PowerSave mode 30W or less; Sleep mode 4W or less; Auto Shutoff 0.4W or less.
	Noise Levels	Printer: Active 57dBA or less; Standby 34dBA or less; PowerSave mode — Inaudible
Warranty	Limited	1 year warranty

- LED printheads control the amount of toner applied to each 1200-dpi dot, preserving fine image detail and maximizing color fidelity
- End user replaceable consumables ensures minimum down time
- Low total cost of ownership (TCO)
- Single pass color technology improves color registration for all paper types and weights
- Printer control system adjusts for sharp, clear images every time
- High print speeds of up to 60 ppm color and mono

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