Lexmark X925de: product specifications

Lexmark X925de

Printing	
Print Technology	Color LED
Print Speed (Letter, Black): Up to	30 ppm
Print Speed (Letter, Color): Up to	30 ppm
Time to First Page (Black)	As fast as 9 seconds
Time to First Page (Color)	As fast as 11 seconds
Print Resolution, Black	1200 Image Quality, 600 x 600 dpi
Print Resolution, Color	1200 Image Quality, 600 x 600 dpi
Memory, Standard	512 MB
Memory, Maximum	1536 MB
Hard Disk	Included in configuration
Print Noise Level, Operating	53 dBA
Noise Level, Idle	39 dBA
Maximum Monthly Duty Cycle: Up to	200000 pages per month
Recommended Monthly Page Volume	5000 - 10000 pages
Supplies	
Supplies Yield	7,500*-page Color (CMY) High Yield Toner Cartridges, 8,500*-page Black High Yield Toner Cartridge
(*Average continuous black or continuous composite CMY declared cartridge yield up to this	7,000 page color (GWT) Flight Hola totici Gartiagos, 0,000 page Black Flight Hola totici Gartiage
number of standard pages in accordance with ISO/IEC 19798.)	
Copying	
Copy Speed (Letter, Black): Up to	30 cpm
Copy Speed (Letter, Color): Up to	30 cpm
Scanning	
Scanning Resolution	600 X 600 dpi
Reduce / Enlarge Range	25 - 400%
Faxing	
Modem Speed	33.6 Kbps
Paper Handling	
Paper Handling Standard	150-Sheet Input Tray, 250-Sheet Output Bin, Integrated Duplex, 250-Sheet Input Tray, 50-Sheet Multipurpose Feeder
Paper Handling Optional	550-Sheet Drawer
Paper Input Capacity, Standard: Up to	450 pages 20 lb or 75 gsm bond
Paper Input Capacity, Maximum: Up to	2100 pages 20 lb or 75 gsm bond
ADF Paper Input Capacity: Up to	100 pages 20 lb or 75 gsm bond
Media Types Supported	Card Stock, Envelopes, Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide, Banner Paper
General	
Function	Color Copying, Color Faxing, Color Printing, Color Scanning, Color Network Scanning
Product Warranty	1-Year Onsite Service, Next Business Day
Size (in H x W x D)	30.35 x 26.46 x 26.30 in.
Weight (lb.)	174.8 lb.
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Recommended Monthly Page Volume

«Recommended Monthly Page Volume» is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage.

Maximum Monthly Duty Cycle
«Maximum Monthly Duty Cycle» is defined as the maximum number of pages a device could deliver in a month using a multishift operation. This metric provides a comparison of robustness in relation to other Lexmark printers and MFPs.

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