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## Lexmark XC9200 Series



Up to 65 ppm



Solutions



10-inch touch screen



SRA3/12x18



Duplex ADF single-pass



Finishing options

## Lexmark XC9200 Series features

Product specifications	Lexmark XC9235	Lexmark XC9245	Lexmark XC9255	Lexmark XC9265
<b>Printing</b>				
Display	Lexmark e-Task 10-inch (25 cm) class color touch screen			
Print Speed: Up to <sup>6</sup>	Black: 35 ppm / Color: 35 ppm	Black: 45 ppm / Color: 45 ppm	Black: 55 ppm / Color: 55 ppm	Black: 65 ppm / Color: 65 ppm
Time to First Page: As fast as	Black: 7 seconds / Color: 8.3 seconds	Black: 5.2 seconds / Color: 6.1 seconds		Black: 5.0 seconds / Color: 5.9 seconds
Print Resolution	Black: 1200 x 1200 dpi, 2400 Image Quality / Color: 1200 x 1200 dpi, 2400 Image Quality			
Memory	Standard: 2048 MB / Maximum: 4096 MB			
Hard Disk	Included in configuration			
Recommended Monthly Page Volume <sup>2</sup>	4000 - 20000 pages	6000 - 50000 pages	7000 - 50000 pages	8000 - 50000 pages
Maximum Monthly Duty Cycle: Up to <sup>3</sup>	200000 pages per month	225000 pages per month	250000 pages per month	275000 pages per month
<b>Copying</b>				
Copy Speed: Up to <sup>6</sup>	Black: 35 cpm / Color: 35 cpm	Black: 45 cpm / Color: 45 cpm	Black: 55 cpm / Color: 55 cpm	Black: 65 cpm / Color: 65 cpm
Time to First Copy: As fast as	Black: 6.6 seconds / Color: 7.9 seconds	Black: 4.9 seconds / Color: 5.8 seconds		Black: 4.8 seconds / Color: 5.5 seconds
<b>Scanning</b>				
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)			
A4/Ltr Duplex Scan Speed: Up to	Black: 160 / 160 sides per minute / Color: 160 / 160 sides per minute			
A4/Ltr Simplex Scan Speed: Up to	Black: 80 / 80 sides per minute / Color: 80 / 80 sides per minute			
ADF Paper Input Capacity: Up to	100 pages 20 lb or 75 gsm bond			
<b>Faxing</b>				
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps			
<b>Supplies<sup>7</sup></b>				
Laser Cartridge Yields (up to) <sup>1</sup>	30,000-page Black and Colour (CMYK) Cartridges			
Photoconductor Estimated Yield: Up to <sup>5</sup>	100000 Black / 90000 (CMY) pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage			
Developer Unit(s) Estimated Yield: Up to <sup>5</sup>	600000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage			
Cartridge(s) Shipping with Product <sup>8</sup>	6,000-page Colour (CMY) Toner Cartridges, 5,000-page Black Toner Cartridge	18,500-page Black Toner Cartridge, 11,500-page Colour (CMY) Toner Cartridges		
<b>Paper Handling</b>				
Included Paper Handling	Integrated Duplex, 250-Sheet Output Bin, 150-Sheet Multipurpose Feeder, 2 x 500-Sheet Input			
Optional Paper Handling	Staple Finisher, Staple Punch Finisher, 2500-Sheet Tandem Tray, 3000-Sheet Tray, Booklet Finisher, 2 x 500-Sheet Tray			
Paper Input Capacity: Up to	Standard: 1150 pages 20 lb or 75 gsm bond / Maximum: 6650 pages 20 lb or 75 gsm bond			
Paper Output Capacity: Up to	Standard: 250 pages 20 lb or 75 gsm bond / Maximum: 3500 pages 20 lb or 75 gsm bond			
Media Types Supported	Card Stock, Envelopes, Labels, Plain Paper, Banner Paper, Refer to the Paper & Specialty Media Guide			
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A3, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal, Super Tabloid (12 x 18"), Oficio, A6, SRA3			
<b>General Information<sup>4</sup></b>				
Standard Ports	One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Two Rear USB 2.0 Specification Hi-Speed Certified ports (Type A), Two Front USB 2.0 Specification Hi-Speed Certified port (Type A)			
Optional Network Ports / Optional Local Ports	Internal MarkNet N8360 802.11b/g/n Wireless, NFC, MarkNet N8230 Fiber Ethernet Print Server / External RS-232C serial, Internal 1284-B Bidirectional Parallel			
Noise Level: Operating	Print: 51 dBA / Copy: 55 dBA / Scan: 53 dBA	Print: 52 dBA / Copy: 56 dBA / Scan: 53 dBA		Print: 55 dBA / Copy: 57 dBA / Scan: 53 dBA
Specified Operating Environment	Altitude: 0 - 2500 Meters (8,200 Feet), Humidity: 15 to 85% Relative Humidity, Temperature: 10 to 30°C (50 to 86°F)			
Size (in. - H x W x D) / Weight (lb.)	36.3 x 24.2 x 27.4 in. / 239.2 lb.			48.2 x 24.2 x 27.4 in. / 239.2 lb.

<sup>1</sup>Average yield at approximately 5% print coverage per colour. <sup>2</sup>"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. <sup>3</sup>"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. <sup>4</sup>Printers are sold subject to certain license/agreement conditions. See [www.lexmark.com/printerlicense](http://www.lexmark.com/printerlicense) for details. <sup>5</sup>Actual Yield may vary based on other factors such as device speed, paper size and feed orientation, toner coverage, tray source, percentage of black-only printing and average print job complexity. <sup>6</sup>Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: [www.lexmark.com/ISOspeeds](http://www.lexmark.com/ISOspeeds). <sup>7</sup>Product functions only with replacement cartridges designed for use in a specific geographical region. See [www.lexmark.com/regions](http://www.lexmark.com/regions) for more details. <sup>8</sup> Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

**This is a Class A device according to the FCC Rules and international electromagnetic emissions standards. This device is not intended for use in residential or domestic environments due to potential interference to radio communications.**

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