Lexmark C792 Family: product specifications

	Lexmark C792e	Lexmark C792de	Lexmark C792dte	Lexmark C792dhe
Printing				
Print Technology	Color Laser			
Print Speed (Letter, Black): Up to	50 ppm			
Print Speed (Letter, Color): Up to	50 ppm			
Time to First Page (Black)	As fast as 8 seconds			
Time to First Page (Color)	As fast as 8.5 seconds			
Print Resolution, Black	1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)			
Print Resolution, Color	1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)			
Memory, Standard	512 MB	512 MB	512 MB	1024 MB
Memory, Maximum		1536	S MB	
Hard Disk	Option available	Option available	Option available	Included in configuration
Print Noise Level, Operating	52 dBA			
Noise Level, Idle	29 dBA			
Maximum Monthly Duty Cycle: Up to	150000 pages per month			
Recommended Monthly Page Volume	2500 - 17000 pages			
Supplies				
Supplies Yield	6,0	000*-page (CMYK) Print Cartridges, 20,000*	-page (CMYK) Extra High Yield Print Cartridg	es
(*Average continuous black or continuous				
composite CMY declared cartridge yield up to				
this number of standard pages in accordance				
with ISO/IEC 19798.)				
Paper Handling	'			
Paper Handling Standard	500-Sheet Output Bin, 100-Sheet Multi-	500-Sheet Output Bin, Integrated Duplex,	500-Sheet Output Bin, Integrated Duplex,	500-Sheet Output Bin, Integrated Duple
	purpose Feeder, 550-Sheet Input Tray	100-Sheet Multipurpose Feeder, 550-	100-Sheet Multipurpose Feeder, 550-	100-Sheet Multipurpose Feeder, 550-
		Sheet Input Tray	Sheet Drawer, 550-Sheet Input Tray	Sheet Input Tray, 3 x 550-Sheet Drawer
				* **
Paper Handling Optional	5-Bin Mailbox, 550-Sheet Drawer,	5-Bin Mailbox, 550-Sheet Drawer,	5-Bin Mailbox, 550-Sheet Drawer, Optio-	5-Bin Mailbox, Banner Media Tray, 500
	Optional furniture required., 2,000-Sheet	Optional furniture required., 2,000-Sheet	nal furniture required., Banner Media Tray,	Sheet Offset Stacker, 500-Sheet Staple
	High-Capacity Feeder, 500-Sheet Offset	High-Capacity Feeder, 500-Sheet Offset	2,000-Sheet High-Capacity Feeder, 500-	Finisher, 500-Sheet Staple Punch Finis
	Stacker, 500-Sheet Staple Finisher, 500-	Stacker, 500-Sheet Staple Finisher, 500-	Sheet Offset Stacker, 500-Sheet Staple	
	Sheet Staple Punch Finisher	Sheet Staple Punch Finisher	Finisher, 500-Sheet Staple Punch Finisher	
Paper Input Capacity, Standard: Up to	650 pages 20 lb or 75 gsm bond	650 pages 20 lb or 75 gsm bond	1200 pages 20 lb or 75 gsm bond	2300 pages 20 lb or 75 gsm bond
Paper Input Capacity, Maximum: Up to	3200 pages 20 lb or 75 gsm bond	3200 pages 20 lb or 75 gsm bond	3200 pages 20 lb or 75 gsm bond	2300 pages 20 lb or 75 gsm bond
Media Types Supported	Card Stock, Dual Web Labels, Envelopes, Glossy Paper, Integrated Labels, Paper Labels, Plain Paper, Polyester Labels, Transparencies, Vinyl Labels, Refer to the Card Stock			
	Label Guide, Outdoor Media, Banner Paper			
General				
Function	Color Printing			
Product Warranty	1-Year Onsite Service. Next Business Day			
Product Certifications	www.lexmark.com			
	Temperature: 16 to 32°C (60 to 90°F), Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 3048 Meters (10,000 Feet)			
Specified Operating Environment	Temperature:			
Specified Operating Environment Size (in H x W x D)			25.5 x 22.3 x 20.2 in.	40,5 X 26, 1 X 25,9 In.
Size (in H x W x D)	20.3 x 22.3 x 20.2 in.	20.3 × 22.3 × 20.2 in.	25.5 x 22.3 x 20.2 in.	40.5 x 26.1 x 25.9 in.
Size (in H x W x D) Weight (lb.)			25.5 x 22.3 x 20.2 in. 131 lb.	40.5 x 26.1 x 25.9 in. 231 lb.
Size (in H x W x D)	20.3 x 22.3 x 20.2 in. 110 lb.	20.3 x 22.3 x 20.2 in. 110 lb.	131 lb.	231 lb.
Size (in H x W x D) Weight (lb.) Furniture	20.3 x 22.3 x 20.2 in.	20.3 × 22.3 × 20.2 in.		

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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