

 Multifunction Products

						
CX331adwe Up to 26 ppm 2.8-inch touch screen Simplex ADF	CX431adw Up to 26 ppm 2.8-inch touch screen Duplex ADF	CX522ade Up to 35 ppm 4.3-inch touch screen Reversing ADF	CX622ade Up to 40 ppm 4.3-inch touch screen Duplex ADF	CX625ade/adhe Up to 40 ppm 7-inch touch screen Duplex ADF OCR standard (adhe)	CX725de/dhe/dthe Up to 50 ppm 7-inch class touch screen Reversing ADF	CX820de/dtfe Up to 52 ppm 7-inch class touch screen Duplex ADF Finishing
		 A3	 A3	 A3	 A3	 A3
CX825de/dte/dtfe Up to 55 ppm 10-inch class touch screen Duplex ADF Finishing	CX860de/dte/dtfe Up to 60 ppm 10-inch class touch screen Duplex ADF Finishing	CX920de Up to 25 ppm 10-inch class touch screen Duplex ADF Finishing options	CX921de Up to 35 ppm 10-inch class touch screen Duplex ADF Finishing options	CX922de Up to 45 ppm 10-inch class touch screen Duplex ADF Finishing options	CX923dte/dxe Up to 55 ppm 10-inch class touch screen Duplex ADF Finishing options	CX924dte/dxe Up to 65 ppm 10-inch class touch screen Duplex ADF Finishing options

 Printers

						
CS331dw Up to 26 ppm 2-line display	CS431dw Up to 26 ppm 2.8-inch touch screen	CS521dn Up to 35 ppm 2.4-inch display	CS622de Up to 40 ppm 4.3-inch touch screen	CS720de/dte Up to 40 ppm 4.3-inch touch screen	CS725de/dte Up to 50 ppm 4.3-inch touch screen	CS820de/dte/dtfe Up to 60 ppm 4.3-inch touch screen Finishing options
 A3	 A3	 Color  Solutions-Enabled ppm = Pages per minute ADF = Automatic Document Feeder *CX331adwe does not include an embedded solutions framework and does not support optional Lexmark or third-party solutions.				
CS921de Up to 35 ppm 4.3-inch touch screen Finishing options	CS923de Up to 55 ppm 4.3-inch touch screen Finishing options	a=analog fax d=duplex n=network t=additional tray included x=high capacity feeder included e=embedded solutions framework* f=finisher h=hard disk v=vinyl media				



MFPs

CX331adwe				
Page Yield	P/N (K)	P/N (C)	P/N (M)	P/N (Y)
4500	20N1HK0	20N1HC0	20N1HM0	20N1HY0
1500	20N10K0	20N10C0	20N10M0	20N10Y0
4500	20N0H10	20N0H20	20N0H30	20N0H40
15000	20N0W00			
CX431adw				
6700		20N1XC0	20N1XM0	20N1XY0
6000	20N1XK0			
1500	20N10K0	20N10C0	20N10M0	20N10Y0
7000		20N0X20	20N0X30	20N0X40
6000	20N0X10			
15000	20N0W00			
CX522ade				
8500	78C1XK0			
5000		78C1XC0	78C1XM0	78C1XY0
2000	78C10K0			
1400		78C10C0	78C10M0	78C10Y0
8500	78C0X10			
5000		78C0X20	78C0X30	78C0X40
125000	78C0ZK0			
125000	78C0ZV0			
125000	78C0Z10			
125000	78C0Z50			
25000	78C0W00			
CX622ade/adhe, CX625ade/adhe				
10500	78C1UK0			
7000		78C1UC0	78C1UM0	78C1UY0
8500	78C1XK0			
5000		78C1XC0	78C1XM0	78C1XY0
2000	78C10K0			
1400		78C10C0	78C10M0	78C10Y0
10500	78C0U10			
7000		78C0U20	78C0U30	78C0U40
125000	78C0ZK0			
125000	78C0ZV0			
125000	78C0Z10			
125000	78C0Z50			
25000	78C0W00			
CX725de/dhe/dtfe				
25000	84C1HK0			
16000		84C1HC0	84C1HM0	84C1HY0
7000	74C1SK0	74C1SC0	74C1SM0	74C1SY0
3000	74C10K0	74C10C0	74C10M0	74C10Y0
25000	84C0H10			
16000		84C0H20	84C0H30	84C0H40
150000	74C0ZK0		74C0ZV0	
150000	74C0Z10		74C0Z50	
90000	74C0W00			

MFPs (cont.)

CX820de/dtfe				
Page Yield	P/N (K)	P/N (C)	P/N (M)	P/N (Y)
33000	72K1XK0			
17000		82K1HC0	82K1HM0	82K1HY0
8000	72K10K0	72K10C0	72K10M0	72K10Y0
33000	72K0X10			
17000		82K0H20	82K0H30	82K0H40
175000	72K0P00	72K0Q00		
300000	72K0DK0	72K0DV0		
300000	72K0D10	72K0D50		
115000	72K0W00			
CX825de/dte/dtfe				
33000	72K1XK0			
22000		82K1XC0	82K1XM0	82K1XY0
17000		82K1HC0	82K1HM0	82K1HY0
8000	72K10K0	72K10C0	72K10M0	72K10Y0
33000	72K0X10			
22000		82K0X20	82K0X30	82K0X40
175000	72K0P00	72K0Q00		
300000	72K0DK0	72K0DV0		
300000	72K0D10	72K0D50		
115000	72K0W00			
CX860de/dte/dtfe				
55000	82K1UK0	82K1UC0	82K1UM0	82K1UY0
33000	72K1XK0			
22000		82K1XC0	82K1XM0	82K1XY0
17000		82K1HC0	82K1HM0	82K1HY0
8000	72K10K0	72K10C0	72K10M0	72K10Y0
55000	82K0U10	82K0U20	82K0U30	82K0U40
175000	72K0P00		72K0Q00	
300000	72K0DK0		72K0DV0	
300000	72K0D10		72K0D50	
115000		72K0W00		
CX920de				
18500	76C00K0			
11500		76C00C0	76C00M0	76C00Y0
90000	76C0PK0			
55000		76C0PV0		
50000		54G0W00		
CX921de, CX922de, CX923dte/dxe, CX924dte/dxe				
18500	76C00K0			
11500		76C00C0	76C00M0	76C00Y0
34000	86C0HK0	76C0HC0	76C0HM0	76C0HY0
100000	76C0PK0			
90000		76C0PV0		
50000		54G0W00		

Printers

CS331dw				
Page Yield	P/N (K)	P/N (C)	P/N (M)	P/N (Y)
4500	20N1HK0	20N1HC0	20N1HM0	20N1HY0
1500	20N10K0	20N10C0	20N10M0	20N10Y0
4500	20N0H10	20N0H20	20N0H30	20N0H40
15000	20N0W00			
CS431dw				
6700		20N1XC0	20N1XM0	20N1XY0
6000	20N1XK0			
1500	20N10K0	20N10C0	20N10M0	20N10Y0
7000		20N0X20	20N0X30	20N0X40
6000	20N0X10			
15000	20N0W00			
CS521dn, CS622de				
10500	78C1UK0			
7000		78C1UC0	78C1UM0	78C1UY0
8500	78C1XK0			
5000		78C1XC0	78C1XM0	78C1XY0
2000	78C10K0			
1400		78C10C0	78C10M0	78C10Y0
10500	78C0U10			
7000		78C0U20	78C0U30	78C0U40
125000	78C0ZK0			
125000		78C0ZV0		
125000	78C0Z10			
125000		78C0Z50		
25000		78C0W00		
CS720de/dte				
20000	74C1HK0			
7000	74C1SK0	74C1SC0	74C1SM0	74C1SY0
3000	74C10K0	74C10C0	74C10M0	74C10Y0
20000	74C0H10			
7000		74C0S20	74C0S30	74C0S40
150000	74C0ZK0		74C0ZV0	
150000	74C0Z10		74C0Z50	
90000	74C0W00			

Printers (cont.)

CS725de/dte				
Page Yield	P/N (K)	P/N (C)	P/N (M)	P/N (Y)
20000	74C1HK0			
12000		74C1HC0	74C1HM0	74C1HY0
7000	74C1SK0	74C1SC0	74C1SM0	74C1SY0
3000	74C10K0	74C10C0	74C10M0	74C10Y0
20000	74C0H10			
12000		74C0H20	74C0H30	74C0H40
150000	74C0ZK0		74C0ZV0	
150000	74C0Z10		74C0Z50	
90000		74C0W00		
CS820de/dte/dtfe				
33000	72K1XK0			
22000		72K1XC0	72K1XM0	72K1XY0
8000	72K10K0	72K10C0	72K10M0	72K10Y0
33000	72K0X10			
22000		72K0X20	72K0X30	72K0X40
175000	72K0P00		72K0Q00	
300000	72K0DK0		72K0DV0	
300000	72K0D10		72K0D50	
115000		72K0W00		
CS921de				
18500	76C00K0			
11500		76C00C0	76C00M0	76C00Y0
100000	76C0PK0			
90000		76C0PV0		
50000		54G0W00		
CS923de				
18500	76C00K0			
11500		76C00C0	76C00M0	76C00Y0
34000	76C0HK0	76C0HC0	76C0HM0	76C0HY0
100000	76C0PK0			
90000		76C0PV0		
50000		54G0W00		

	Return Program Cartridge ¹
	Regular Toner Cartridge ¹
	Return Program Imaging Kit ²
	Regular Imaging Kit (Single or Multipack) ²
	Photoconductor (Single or Multipack) ²
	Return Developer ²
	Regular Developer ²
	Waste Toner Container ²
	Ribbon
MFP = Multifunction Product	

¹ Average continuous black or continuous composite color (CMY) declared yield in one-sided (simplex) mode up to this number of pages in accordance with ISO/IEC 19798. Actual yield will vary considerably based upon many factors. See www.lexmark.com/yields for more information.

² Estimated yields are based on 3 average Letter/A4 size pages per print job at approximately 5% coverage. Actual yield may vary considerably based on other factors such as customer usage, device speed, paper size and feed orientation, toner coverage, tray source and average print job complexity.

Multifunction Products

		 	 	 	
MX331adn Up to 40 ppm 2.8-inch touch screen Simplex ADF	MX431adn/adw Up to 42 ppm 2.8-inch touch screen Duplex ADF	MX521de/ade Up to 46 ppm 4.3-inch touch screen Reversing ADF	MX522adhe Up to 46 ppm 4.3-inch touch screen Duplex ADF	MX622ade/adhe Up to 50 ppm 7-inch class touch screen Duplex ADF Finishing option	MX721ade/adhe Up to 65 ppm 7-inch class touch screen Duplex ADF OCR standard (adhe)
		 	 Monochrome  Solutions-Enabled ppm = Pages per minute ADF = Automatic Document Feeder *MX521de/ade do not include the embedded solutions framework and do not support optional Lexmark or third-party solutions.		
MX722ade/adhe Up to 70 ppm 7-inch class touch screen Duplex ADF OCR standard (adhe)	MX822ade/adxe, MX826ade/adxe Up to 55, 70 ppm 10-inch class touch screen Duplex ADF Standard OCR Finishing options	MX910de, MX911dte, MX912dxe Up to 45, 55, 65 ppm 10-inch class touch screen Duplex ADF Finishing options			

Printers

					
MS331dn Up to 40 ppm 2-line display	MS431dn/dw Up to 42 ppm 2-line display	MS521dn Up to 46 ppm 2.4-inch display	MS621dn Up to 50 ppm 2.4-inch display	MS622de Up to 50 ppm 4.3-inch touch screen	MS725dvn Up to 55 ppm 2.4-inch display Special media
		 	 Dot Matrix Printers  2580+/n+/2581+/n+ 9 pins Up to 618 cps @ 12 cpi  2590+/n+/2591+/n+ 24 pins Up to 556 cps @ 12 cpi		
MS821n/dn, MS823n/dn, MS825dn Up to 55, 65, 70 ppm 2.4-inch display Finishing options	MS822de, MS826de Up to 55, 70 ppm 4.3-inch touch screen Finishing options	MS911de Up to 55 ppm 4.3-inch touch screen Finishing options			



MFPs

MX331adn	
Page Yield	P/N
15000	55B1H00
3000	55B1000
15000	55B0HA0
40000	55B0ZA0
MX431adn/adw	
20000	55B1X00
15000	55B1H00
3000	55B1000
20000	55B0XA0
40000	55B0ZA0
MX521de/ade, MX522adhe, MX622ade/adhe	
25000	56F1U00
20000	56F1X00
15000	56F1H00
6000	56F1000
25000	56F0UA0
60000	56F0Z00
60000	56F0ZA0
MS821n/dn, MS822de	
35000	58D1X00
15000	58D1H00
7500	58D1000
35000	58D0XA0
150000	58D0Z00
150000	58D0ZA0
MX722ade/adhe, MX822ade/adxe, MX824ade/adxe, MX826ade/adxe	
55000	58D1U00
35000	58D1X00
15000	58D1H00
7500	58D1000
55000	58D0UA0
150000	58D0Z00
150000	58D0ZA0
MX910de, MX911dte, MX912dxe	
32500	54G0600
125000	54G0P00
90000	54G0W00

Printers

MS331dn	
Page Yield	P/N
15000	55B1H00
3000	55B1000
15000	55B0HA0
40000	55B0ZA0
MS431dn/dw	
20000	55B1X00
15000	55B1H00
3000	55B1000
20000	55B0XA0
40000	55B0ZA0
MS521dn, MS621dn, MS622de	
25000	56F1U00
20000	56F1X00
15000	56F1H00
6000	56F1000
25000	56F0UA0
60000	56F0Z00
60000	56F0ZA0
MS821n/dn, MS822de	
15000	58D1H00
7500	58D1000
15000	58D0HA0
150000	58D0Z00
150000	58D0ZA0
MS725dvn, MS823n/dn, MS824de, MS825dn, MS826de	
55000	58D1U00
35000	58D1X00
15000	58D1H00
7500	58D1000
55000	58D0UA0
150000	58D0Z00
150000	58D0ZA0
MS821n/dn, MS822de	
32500	54G0H00
125000	54G0P00
90000	54G0W00

Dot Matrix

2580+/n+ / 2581+/n+ / 2590+/n+ / 2591+/n+	
Page Yield	P/N
8 million characters @ draft 10 pitch	3070169
4 million characters @ draft 10 pitch	3070166

	Return Program Cartridge ¹
	Regular Toner Cartridge ¹
	Return Program Imaging Kit ²
	Regular Imaging Kit (Single or Multipack) ²
	Photoconductor (Single or Multipack) ²
	Waste Toner Container ²
	Ribbon
MFP = Multifunction Product	

¹ Average continuous mono declared yield in one-sided (simplex) mode up to this number of pages in accordance with ISO/IEC 19752. Actual yield will vary considerably based upon many factors. See www.lexmark.com/yields for more information.

² Estimated yields are based on 3 average Letter/A4 size pages per print job at approximately 5% coverage. Actual yield may vary considerably based on other factors such as customer usage, device speed, paper size and feed orientation, toner coverage, tray source and average print job complexity.