Lexmark CS963 color printer, CX950, CX951, MX953, CX961, CX962, CX963, and CX833 color and mono MFP

Announcing Lexmark's new CS963e color printer, CX951se, CX950se, MX953se, CX961se, CX961tse, CX962se, CX962tse, CX963se, CX963xse, CX833se, and CX833xse color and mono MFP

June 4, 2024

Lexmark Confidential

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Lexmark announces the new CS963e color printer, CX951se, CX950se, MX953se, CX961se, CX961tse, CX962se, CX962tse, CX963se, CX963xse, CX833se, and CX833xse color and mono MFP

Description	Part Number	UPC	MSRP
US Pricing			
CS963e	20L8050	7-34646-74123-1	5,661.63
CX950se	20L8100	7-34646-74775-2	5,661.63
CX951se	20L8150	7-34646-74128-6	7,574.77
CX961se	20L8200	7-34646-74776-9	9,526.18
CX962se	20L8250	7-34646-74777-6	10,801.60
CX963se	20L8300	7-34646-74125-5	12,077.03
MX953se	20L8350	7-34646-74778-3	8,928.00
CX833se	20L8400	7-34646-74779-0	6,994.13
CX961tse	20L8450	7-34646-74783-7	10,916.39
CX962tse	20L8500	7-34646-74784-4	12,191.82
CX963xse	20L8550	7-34646-74788-2	13,760.60
CX833xse	20L8600	7-34646-74789-9	8,646.02
Canada Pricing			
CS963e	20L8050	7-34646-74123-1	7,606.40
CX950se	20L8100	7-34646-74775-2	7,606.40
CX951se	20L8150	7-34646-74128-6	10,176.70
CX961se	20L8200	7-34646-74776-9	12,798.42
CX962se	20L8250	7-34646-74777-6	14,511.96
CX963se	20L8300	7-34646-74125-5	16,225.49
MX953se	20L8350	7-34646-74778-3	11,994.77
CX833se	20L8400	7-34646-74779-0	9,396.62
CX961tse	20L8450	7-34646-74783-7	14.666.17
CX962tse	20L8500	7-34646-74784-4	16,379.71
CX963xse	20L8550	7-34646-74788-2	18,487.36
CX833xse	20L8600	7-34646-74789-9	11,615.93

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General Program Information

Key highlights:

I. CS963e Single Function Printer

Enterprise	CS963e
Functions	Print
Printer Format	A3
Controller	
FW Architecture	Moja / Claiborne+
RIP Processor / Asic	Granite 2
Processor Speed	1.2 GHz
Processor Core	Quad Core
Memory Dram - Standard	4 GB
Memory Dram - Max	4 GB
Solid State Option	Optional
Hard Disk	Optional (SATA)
Fax ports	N/A
USB Type-B Device Port - Rear	Yes
USB Type-A Host Port - Rear	Yes
USB Type-A Host Port - Front	1x general use 1x keyboard on PCBA, (cable not populated for SFP)
Ethernet port - Rear (10/100)	No
Ethernet port - Rear (10/100/1000)	Yes
Wireless Technology	Standard 802.11a/b/g/n/ac + Apple iBeacon
Wireless Channels	2.4 and 5GHz
Control Panel Size	4.3
Supplies	
SWE - K (Enterprise)	15k
SWE - CMY (Enterprise)	12k
Max AM - K (Enterprise)	47.7k
Max AM - CMY (Enterprise)	46.9k
Imaging Unit - Mono	225k
Imaging Unit - Color	250k
Fuser Life	400k
Speeds	
Simplex Letter Tray 1 (up to PPM)	55
Simplex A4 Tray 1 (up to PPM)	55

Enterprise	CS963e
Time to First Print (Claim) Time from Ready Mode Mono (sec)	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	15
Time to First Print (Claim) Time from Sleep Mode Color (sec)	16
Scan - Simplex Letter Tray 1 (up to PPM)	NA
Scan - Simplex A4 Tray 1 (up to PPM)	NA
Paper I/O	
Input Capacity std	700
Input Capacity max	4750
Output Cap. std	500
Output Cap. max	2650
MPF Input	150
Print	
Print Resolution (Default)	4800CQ
Print Resolution (Max)	1200x1200
General	
Recommended Monthly Page Volume	7-50k
Max Duty Cycle	270k
FCC Class	A

II. CX950/CX951/CX961/CX962 Multifunction Products

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Functions	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax
Printer Format	A3	A3	A3	A3	A3	A3
Controller						
FW Architecture	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+
eSF Capable	Yes	Yes	Yes	Yes	Yes	Yes
Processor / Asic	Granite 2	Granite 2	Granite 2	Granite 2	Granite 2	Granite 2
Processor Speed	1.2 GHz	1.2 GHz	1.2 GHz	1.2 GHz	1.2 GHz	1.2 GHz
Processor Core	Quad Core	Quad Core	Quad Core	Quad Core	Quad Core	Quad Core

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Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Memory Dram - Standard	4 GB	4 GB	4 GB	4 GB	4 GB	4 GB
Memory Dram - Max	4 GB	4 GB	4 GB	4 GB	4 GB	4 GB
Solid State Option (ISD)	Standard	Standard	Standard	Standard	Standard	Standard
Hard Disk	Optional (SATA)	Optional (SATA)	Optional (SATA)	Optional (SATA)	Optional (SATA)	Optional (SATA)
Fax ports	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog
USB Type-B Device Port - Rear	Yes	Yes	Yes	Yes	Yes	Yes
USB Type-A Host Port - Rear	Yes	Yes	Yes	Yes	Yes	Yes
USB Type-A Host Port - Front	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard
Ethernet port - Rear (10/100)	No	No	No	No	No	No
Ethernet port - Rear (10/100/1000)	Yes	Yes	Yes	Yes	Yes	Yes
Wireless Technology	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon
Wireless Channels	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz
Control Panel Size	10.1	10.1	10.1	10.1	10.1	10.1
Supplies						
SWE - K (Enterprise)	5k	5k	15k	15k	15k	15k
SWE - CMY (Enterprise)	5k	5k	12k	12k	12k	12k
Max AM - K (Enterprise)	47.7k	47.7k	47.7k	47.7k	47.7k	47.7k
Max AM - CMY (Enterprise)	46.9k	46.9k	46.9k	46.9k	46.9k	46.9k
Imaging Unit - Mono	225k	225k	225k	225k	225k	225k
Imaging Unit - Color	250k	250k	250k	250k	250k	250k

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Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Fuser Life	400k	400k	400k	400k	400k	400k
Speeds						
Simplex Letter Tray 1 (up to PPM)	25	35	35	35	45	45
Simplex A4 Tray 1 (up to PPM)	25	35	35	35	45	45
Time to First Print (Claim) Time from Ready Mode Mono (sec)	TBD	TBD	7.1	7.1	7.1	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	TBD	TBD	8.2	8.2	8.2	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	TBD	TBD	16	16	16	16
Time to First Print (Claim) Time from Sleep Mode Color (sec)	TBD	TBD	17	17	17	17
Scan - Simplex Letter (up to IPM)	100	100	120	120	120	120
Scan - Duplex Letter (up to IPM)	200	200	240	240	240	240
Paper I/O						
Input Capacity std	700	700	700	2350	700	2350
Input Capacity max	4750	4750	4750	3850	4750	3850
Output Cap. std	500	500	500	500	500	500
Output Cap. Max	2650	2650	2650	2650	2650	2650
MPF Input	150	150	150	150	150	150
Print						
Print Resolution (Default)	4800CQ	4800CQ	4800CQ	4800CQ	4800CQ	4800CQ

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Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Print Resolution (Max)	1200x1200	1200x1200	1200x1200	1200x1200	1200x1200	1200x1200
Scan						
Flatbed Size	A3	A3	A3	A3	A3	A3
Automatic Document Feeder	DADF	DADF	DADF	DADF	DADF	DADF
Scan Resolution (Default)	300x300	300x300	300x300	300x300	300x300	300x300
Scan Resolution (Max)	600x600	600x600	600x600	600x600	600x600	600x600
Imaging Technology	Trilinear CIS	Trilinear CIS	CCD	CCD	CCD	CCD
ADF Input Capacity (20 lb sheets)	200	200	300	300	300	300
ADF Output Capacity (20 lb sheets)	200	200	300	300	300	300
Multifeed Detection	Yes	Yes	Yes	Yes	Yes	Yes
OCR	Yes	Yes	Yes	Yes	Yes	Yes
Fax Function						
Device-based Fax						
Analog modem	Optional	Optional	Optional	Optional	Optional	Optional
Fax over IP (FoIP)	Standard	Standard	Standard	Standard	Standard	Standard
etherFAX (https)	Standard	Standard	Standard	Standard	Standard	Standard
Fax Server						
Native Fax Server (SMTP)	Yes	Yes	Yes	Yes	Yes	Yes
Integrated Fax Server (eSF App)	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature
General						
Recommended Monthly Page Volume	4-20k	4-20k	4-20k	4-20k	7-50k	7-50k
Max Duty Cycle	100k	100k	150k	150k	200k	200k
FCC Class	A	A	A	A	A	A

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III. CX963/MX953/CX833 Multifunction Products

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Functions	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax	Print / Scan / Copy / iFax
Printer Format	A3	A3	A3	A4	A4
Controller					
FW Architecture	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+	Moja / Claiborne+
eSF Capable	Yes	Yes	Yes	Yes	Yes
Processor / Asic	Granite 2	Granite 2	Granite 2	Granite 2	Granite 2
Processor Speed	1.2 GHz	1.2 GHz	1.2 GHz	1.2 GHz	1.2 GHz
Processor Core	Quad Core	Quad Core	Quad Core	Quad Core	Quad Core
Memory Dram - Standard	4 GB	4 GB	4 GB	4 GB	4 GB
Memory Dram - Max	4 GB	4 GB	4 GB	4 GB	4 GB
Solid State Option (ISD)	Standard	Standard	Standard	Standard	Standard
Hard Disk	Optional (SATA)	Optional (SATA)	Optional (SATA)	Optional (SATA)	Optional (SATA)
Fax ports	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog	Ethernet or optional 2-port analog
USB Type-B Device Port - Rear	Yes	Yes	Yes	Yes	Yes
USB Type-A Host Port - Rear	Yes	Yes	Yes	Yes	Yes
USB Type-A Host Port - Front	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard	1x general use 1x keyboard
Ethernet port - Rear (10/100)	No	No	No	No	No
Ethernet port - Rear (10/100/1000)	Yes	Yes	Yes	Yes	Yes
Wireless Technology	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon	Standard 802.11a/b/g/n/ac + Apple iBeacon
Wireless Channels	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz	2.4 and 5GHz

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Control Panel Size	10.1	10.1	10	10.1	10.1
Supplies					
SWE - K (Enterprise)	15k	15k	5k	5k	5k
SWE - CMY (Enterprise)	12k	12k	N/A	5k	5k
Max AM - K (Enterprise)	47.7k	47.7k	47.7k	47.7k	47.7k
Max AM - CMY (Ent)	46.9k	46.9k	N/A	46.9k	46.9k
Imaging Unit - Mono	225k	225k	225k	225k	225k
Imaging Unit - Color	250k	250k	N/A	250k	250k
Fuser Life	400k	400k	400k	400k	400k
Speeds					
Simplex Letter Tray 1 (up to PPM)	55	55	55	55	55
Simplex A4 Tray 1 (up to PPM)	55	55	55	55	55
Time to First Print (Claim) Time from Ready Mode Mono (sec)	7.1	7.1	TBD	7.1	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	8.2	8.2	N/A	8.2	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	15	15	TBD	15	15
Time to First Print (Claim) Time from Sleep Mode Color (sec)	16	16	N/A	16	16
Scan - Simplex Letter (up to IPM)	120	120	100	120	120
Scan - Duplex Letter (up to IPM)	240	240	200	240	240

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Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Paper I/O					
Input Capacity std	700	3250	700	700	3250
Input Capacity max	4750	4750	4750	4750	4750
Output Cap. std	500	500	500	500	500
Output Cap. Max	2650	2650	2650	2650	2650
MPF Input	150	150	150	150	150
Print					
Print Resolution (Default)	4800CQ	4800CQ	2400IQ	4800CQ	4800CQ
Print Resolution (Max)	1200x1200	1200x1200	1200x1200	1200x1200	1200x1200
Scan					
Flatbed Size	A3	A3	A3	A3	A3
Automatic Document Feeder	DADF	DADF	DADF	DADF	DADF
Scan Resolution (Default)	300x300	300x300	300x300	300x300	300x300
Scan Resolution (Max)	600x600	600x600	600x600	600x600	600x600
Imaging Technology	CCD	CCD	Trilinear CIS	CCD	CCD
ADF Input Capacity (20 lb sheets)	300	300	200	300	300
ADF Output Capacity (20 lb sheets)	300	300	200	300	300
Multifeed Detection	Yes	Yes	Yes	Yes	Yes
OCR	Yes	Yes	Yes	Yes	Yes
Fax Function					
Device-based Fax					
Analog modem	Optional	Optional	Optional	Optional	Optional
Fax over IP (FoIP)	Standard	Standard	Standard	Standard	Standard
etherFAX (https)	Standard	Standard	Standard	Standard	Standard

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Fax Server					
Native Fax Server (SMTP)	Yes	Yes	Yes	Yes	Yes
Integrated Fax Server (eSF App)	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature	YES, as a Lexmark Licensed Feature
General					
Recommended Monthly Page Volume	7-50k	7-50k	4-20k	7-50k	7-50k
Max Duty Cycle	270k	270k	150k	270k	270k
FCC Class	A	A	A	A	A

Accessibility Features

Accessibility features include:

1. Integrated Voice Guidance
2. Accessible touchscreen navigation using standard “swipe” gestures or optional USB-attached keyboard.
3. Accessible Embedded Web Server (EWS) page (works with screen readers / Assistive Technology).
4. Software, firmware, and HTML user documentation designed to address WCAG 2.1 AA requirements and to work with assistive technology such as magnifiers and screen readers.
5. Control panel contrast and tactility:
    a. Power button raised above the surrounding panel surface.
    b. UI, labels, tray numbers, paper size markings, multipurpose feeder, icons, and flatbed bezel meet contrast and text size requirements.
6. Standard headphone jack for private listening on
7. Dedicated volume control to adjust both speaker and headphone volume, independently.
8. Tilting control panel for better viewing from multiple positions (MX532adwe and MX632adwe only)
9. Easy (low force) open/close trays.
10. Extended time outs when Voice Guidance is enabled.
11. Labeling designed to meet WCAG contrast and text size requirements.

Please visit the URLs below for more information regarding Lexmark accessibility features.

https://www.lexmark.com/en_us/solutions/print-solutions/accessibility-at-lexmark.html
https://www.lexmark.com/en_us/solutions/government/accessibility-compliance.html

Country of Origin

Description	Country of Origin
Printer and MFPs - North America & TAA Compliant	Mexico
Printers and MFPs - Rest of World	PRC

Description	Country of Origin
Toner Cartridges (Aftermarket)	PRC, Poland, Mexico
Imaging Unit (Aftermarket)	PRC, Poland, Mexico
TAA Compliant Toner Cartridges (Aftermarket)	Mexico
550-Sheet Tray	PRC
2x550-Sheet Tray	PRC
2000-Sheet Tandem Tray - A4	PRC
2000-Sheet Tandem Tray - Letter	PRC
1500-Sheet High-Capacity Tray	PRC
500-Sheet Staple Finisher	PRC
Folding Paper Transport Unit	PRC
1000-Sheet Staple 2/3 Hole Punch Finisher	PRC
1000-Sheet Staple 2/4 Hole Punch Finisher	PRC
2000-Sheet Booklet Staple 2/3 Hole Punch Finisher	PRC
2000-Sheet Booklet Staple 2/4 Hole Punch Finisher	PRC
Offset Stacker	PRC
Paper Transport Unit	PRC
Cabinet	PRC
Keyboard Shelf	PRC

ECCN and HTS numbers

- ECCN Number = EAR99
- HTS:
    - SFP 8443.32.1010
    - MFP 8443.31.0000
    - Options and Supplies: 8443.99.5015

Lexmark Security

Please visit https://www.lexmark.com/en_us/solutions/secure-by-design.html for more information.

Firmware Highlights

Firmware Functions

Firmware 5.1

- FW Update from Panel - previously this was EWS only
- Added instructions for cleaning dirty scanner glass
- Support for Cartridge Two-Factor Authentication
- Add a setting to choose not to send the PDF attachment in a fax transmission
- JavaScript Library update
- Move scan data to utilize TLS – (customer transparent security-related initiative)
- Add ‘Test email’ button in EWS

- Buffered email (Scan and Hold)

Technical Information

Performance

Time to Ready

Enterprise	CS963e
Time to Ready: Hibernate or Power Off-->Ready (sec)	60

*With Code level LS.230.100

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Time to Ready: Hibernate or Power Off-->Ready (sec)	TBD	TBD	60	60	60	60

*With Code level LS.230.100

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Time to Ready: Hibernate or Power Off-->Ready (sec)	60	60	TBD	60	60

*With Code level LS.230.100

Note: Time to ready is measured on products at room temperature (22˚ Celsius) and using the factory default settings. This time can be affected by options installed such as RAM, eSF applications, paper handling options, etc., and by changes to default settings.

Time to First Print

Time to First Page (TTFP) is defined from when the job is sent (across USB) until the trailing edge of the first Letter page exits into the standard bin. TTFP is measured using a moderate coverage text page.

Enterprise	CS963e
Time to First Print (Claim) Time from Ready Mode Mono (sec)	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	15
Time to First Print (Claim) Time from Sleep Mode Color (sec)	16

Enterprise	CS963e
Time to First Print (Claim) Duplex Time from Ready Mode Mono (sec)	12.5
Time to First Print (Claim) Duplex Time from Ready Mode Color (sec)	13.5

*With Code level LS.230.100

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Time to First Print (Claim) Time from Ready Mode Mono (sec	TBD	TBD	7.1	7.1	7.1	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	TBD	TBD	8.2	8.2	8.2	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	TBD	TBD	16	16	16	16
Time to First Print (Claim) Time from Sleep Mode Color (sec)	TBD	TBD	17	17	17	17
Time to First Print (Claim) Duplex Time from Ready Mode Mono (sec)	TBD	TBD	18.5	18.5	14.5	14.5
Time to First Print (Claim) Duplex Time from Ready Mode Color (sec)	TBD	TBD	19.6	19.6	15.5	15.5

*With Code level LS.230.100

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Time to First Print (Claim) Time from Ready Mode Mono (sec)	7.1	7.1	TBD	7.1	7.1
Time to First Print (Claim) Time from Ready Mode Color (sec)	8.2	8.2	N/A	8.2	8.2
Time to First Print (Claim) Time from Sleep Mode Mono (sec)	15	15	TBD	15	15
Time to First Print (Claim) Time from Sleep Mode Color (sec)	16	16	N/A	16	16
Time to First Print (Claim) Duplex Time from Ready Mode Mono (sec)	12.5	12.5	TBD	12.5	12.5

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Time to First Print (Claim) Duplex Time from Ready Mode Color (sec)	13.5	13.5	N/A	13.5	13.5

*With Code level LS.230.100

Scan Feature

The following options are available from the Scan menu:

- Scan to
- Color
- Content
- Original
- More settings
  - Resolution
  - Darkness
  - Sends as
  - Blank pages
  - Scan preview
  - Custom job
  - Multifeed sensor
  - Transmission log
  - Edge erase
  - Scan edge to edge
  - Scan quality
  - Image handling
  - Color handling

File Formats supported (for files created by the MFP)

-TIFF
-JPG or JPEG
-PDF (regular, secure, archival (PDF/A), searchable)
-TXT
-RTF
-DOCX
-XPS
-XLSX
-CSV

Supported Compressions (for files created by the MFP)

-PDF 1 bit: CCITT G4, ZLIB (Flate)
8/24 bit: ZLIB (Flate), JPEG, MRC (mixed raster content)
-TIFF 1 bit: CCITT G4
8/24 bit – Packbits, LZW, JPEG
-JPG 8/24 bit: JPEG
-8/24 bit - JPEG, ZLIB (Flate)

Color output file resolution: 600 X 600dpi (max)
Mono output file resolution: 600 X 600dpi (max)
Job Build/Custom job from control panel (flatbed or ADF)

Duplex Scan
Scan preview
Scan Center utility available on product CD
Available optional Classify and Route
OCR
USB and Network TWAIN Drivers available
-For a list of supported operating systems, see table in section 8.2.1
Auto Color Detection
Blank Page Removal

Note: when importing scanned images into a desktop application using TWAIN or other scan driver, the formats, resolutions, and compressions available are determined by the desktop application.

Fax Specific

The CX96x and CX833 is with built-in FAX capability. Fax Transmission Speed is < 3 seconds per page.

Environmental Specifications

Temperature and Humidity

These products are designed to operate in the following environmental conditions. Certain media used such as envelopes or labels may require a more restricted environment.

Environment	Specifications
Operating Temperature and Relative Humidity[3]	10 to 32.2°C (50 to 90°F) and 15 to 80% RH
	15.6 to 32.2°C (60 to 90°F) and 8 to 80% RH
	Maximum wet-bulb temperature[2]: 22.8°C (73°F)
	Non-condensing environment
Altitude - Operating	0 - 2,896m (0 - 9,500 ft.)
Altitude - Packaged	0 - 10,363m (0 - 34,000 ft.)
Printer / Cartridge / IU Short-Term Shipping	-40 to 40°C (-40 to 104°F)
Printer / Cartridge / IU Long-Term Storage[1]	15.6 to 32.2°C (60 to 90°F) and 8 to 80% RH
	Maximum wet bulb temperature[2]: 22.8°C (73°F)
[1] Supplies shelf life is approximately 2 years. This shelf-life estimate is based on storage in standard office environment at 72°F (22.2°C) and 45% relative humidity (RH).	
[2] Wet-bulb temperature is determined by the air temperature and the relative humidity.	
[3] In some cases performance specifications (such as OCF, EP cartridge usage, first page out speeds, etc.) are specified to be measured at a standard office environment at approximately 72°F (22.2°C) and 45% relative humidity (RH).	

Power & Electrical Specifications

I. CS963e

Enterprise	CS963e
Off (W)	0.2
Hibernate (W)	0.2
Sleep State (W)	1.1
Ready Low Power State - Tier 2 (W)	29
Ready State - Tier 1/ first ~5 min (W)	45.5
Simplex Printing (W)	811
Duplex Printing (W)	776
Typical Electricity Consumption (kwh) Default Mode	0.8
Average Current While Operating 100-110V (A)	10
Average Current While Operating 110-127V (A)	9
Average Current While Operating 220-240V (A)	4.49
Rated (Maximum) Current 100-110V (A)	11
Rated (Maximum) Current 110-127V (A)	10
Rated (Maximum) Current 220-240V (A)	5

II. CX95x and CX96x

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Off (W)	TBD	TBD	0.2	0.2	0.2	0.2
Hibernate (W)	TBD	TBD	0.2	0.2	0.2	0.2
Sleep State (W)	TBD	TBD	1.2	1.2	1.2	1.2
Ready Low Power State - Tier 2 (W)	TBD	TBD	48	48	44	44
Ready State - Tier 1/ first ~5 min (W)	TBD	TBD	72	72	67	67
Simplex Printing (W)	TBD	TBD	580	580	695	695
Duplex Printing (W)	TBD	TBD	555	555	670	670
Typical Electricity Consumption (kwh/wk) Default Mode	TBD	TBD	0.58	0.58	0.69	0.69
Average Current While Operating 100-110V (A)	TBD	TBD	8.14	8.14	9.13	9.13
Average Current While Operating 110-127V (A)	TBD	TBD	7.33	7.33	8.08	8.08
Average Current While Operating 220-240V (A)	TBD	TBD	3.65	3.65	4.05	4.05
Rated (Maximum) Current 100-110V (A)	TBD	TBD	12	12	12	12
Rated (Maximum) Current 110-127V (A)	TBD	TBD	11	11	11	11
Rated (Maximum) Current 220-240V (A)	TBD	TBD	5.5	5.5	5.5	5.5

Lexmark

III. MX953, CX963 and CX833

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Off (W)	0.2	0.2	TBD	0.2	0.2
Hibernate (W)	0.2	0.2	TBD	0.2	0.2
Sleep State (W)	1.2	1.2	TBD	1.2	1.2
Ready Low Power State - Tier 2 (W)	47.5	47.5	TBD	47.5	47.5
Ready State - Tier 1/ first ~5 min (W)	67	67	TBD	67	67
Simplex Printing (W)	812	812	TBD	812	812
Duplex Printing (W)	780	780	TBD	780	780
Typical Electricity Consumption (kwh/wk) Default Mode	0.82	0.82	TBD	0.82	0.82
Average Current While Operating 100-110V (A)	10	10	TBD	10	10
Average Current While Operating 110-127V (A)	8.99	8.99	TBD	8.99	8.99
Average Current While Operating 220-240V (A)	4.53	4.53	TBD	4.53	4.53
Rated (Maximum) Current 100-110V (A)	12	12	TBD	12	12
Rated (Maximum) Current 110-127V (A)	11	11	TBD	11	11
Rated (Maximum) Current 220-240V (A)	5.5	5.5	TBD	5.5	5.5

Media Input and Output Support

Input/Output Configurations and Capacities

The following tables describe the paper handling options supported by each model, and the capacities in standard and maximum configurations. All capacities are based on 20 lb. xerographic paper at ambient environment.

Enterprise	CS963e
Number of Standard Input Sources	2
Maximum Number of Input Sources	6
Standard Tray Capacity	550
Standard Trays	1
Manual Slot	No
Multipurpose Feeder Capacity	150
Standard Input Option Capacity	NA
Total Standard Input Capacity	700
Maximum Input Capacity	4750
Standard Internal Duplex Print	Yes
Number of Standard Output Destinations	1
Maximum Number of Optional Output Destinations	4
Maximum Number of Output Destinations	4

Enterprise	CS963e
Standard Output Bin Capacity (printer/MFP top)	500
Maximum Output Capacity	2650

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Number of Standard Input Sources	2	2	2	5	2	5
Maximum Number of Input Sources	6	6	6	6	6	6
Standard Tray Capacity	550	550	550	550	550	550
Standard Trays	1	1	1	4	1	4
Manual Slot	No	No	No	No	No	No
Multipurpose Feeder Capacity	150	150	150	150	150	150
Standard Input Option Capacity	NA	NA	NA	1650	NA	1650
Total Standard Input Capacity	700	700	700	2350	700	2350
Maximum Input Capacity	4750	4750	4750	3850	4750	3850
Standard Internal Duplex Print	Yes	Yes	Yes	Yes	Yes	Yes
Number of Standard Output Destinations	1	1	1	1	1	1
Maximum Number of Optional Output Destinations	4	4	4	4	4	4
Maximum Number of Output Destinations	4	4	4	4	4	4
Standard Output Bin Capacity (printer/MFP top)	500	500	500	500	500	500
Maximum Output Capacity	2650	2650	2650	2650	2650	2650

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Number of Standard Input Sources	2	4	2	2	4
Maximum Number of Input Sources	6	5	6	6	5
Standard Tray Capacity	550	550	550	550	550
Standard Trays	1	3	1	1	3
Manual Slot	No	No	No	No	No
Multipurpose Feeder Capacity	150	150	150	150	150
Standard Input Option Capacity	NA	2550	NA	NA	2550
Total Standard Input Capacity	700	3250	700	700	3250
Maximum Input Capacity	4750	4750	4750	4750	4750
Standard Internal Duplex Print	Yes	Yes	Yes	Yes	Yes
Number of Standard Output Destinations	1	1	1	1	1
Maximum Number of Optional Output Destinations	4	4	4	4	4
Maximum Number of Output Destinations	4	4	4	4	4
Standard Output Bin Capacity (printer/MFP top)	500	500	500	500	500
Maximum Output Capacity	2650	2650	2650	2650	2650

For more information regarding media size and support, please visit the Paper and Specialty Guide link below.

Paper and Specialty Media Guide

Supplies and Options

Input Options

550-Sheet Tray - A single 550 Sheet paper tray option. Supports up to 550 sheets of 20 lb paper. Supports media sizes A6 – SRA3. Supports media weights 70 – 300 gsm. Also supports paper labels, envelopes and card stock. Tray-present, paper-present, paper size, and paper-low sensing are supported. Installs beneath all models. For Tabletop applications as well.

2x550-Sheet Tray - A two-paper tray option with casters. Two input sources which support up to 1100 sheets of 20 lb paper. Supports media sizes A6 – SRA3. Supports media weights 70 – 300 gsm. Also supports paper labels, envelopes, and card stock. Tray-present, paper-present, paper size, and paper-low sensing are supported. Installs all models. Must be installed under 550-Sheet Tray. Cannot be installed with a 2000-Sheet Tandem Tray. Can be used with the 1500-Sheet High-Capacity Tray. Raises it to the correct height for use with a 1250 Sheet Staple Hole Punch Finisher or the 2250-Sheet Booklet Staple Hole Punch Finisher.

2000-Sheet Tandem Tray - A4 - Supports up to a total of 2000 A4 LEF size sheets of 20lb media. Supports media weights 70 – 300 gsm. Tray-present, paper-present, and paper-low sensing are supported. Installs beneath all models. Must be installed under 550-Sheet Tray. Can be used with the 1500-Sheet High-Capacity Tray. Raises it to the correct height for use with a 1250 Sheet Staple Hole Punch Finisher or the 2250-Sheet Booklet Staple Hole Punch Finisher.

2000-Sheet Tandem Tray – Letter - Supports up to a total of 2000 Letter LEF size sheets of 20lb media. Supports media weights 70 – 300 gsm. Tray-present, paper-present, and paper-low sensing are supported. Installs beneath all models. Must be installed under 550-Sheet Tray. Can be used with the 1500-Sheet High-Capacity Tray. Raises it to the correct height for use with a 1250 Sheet Staple Hole Punch Finisher or the 2250-Sheet Booklet Staple Hole Punch Finisher.

1500-Sheet High-Capacity Tray - Supports up to a total of 1500 A4 LEF, Letter LEF or B5 LEF size sheets of 20lb media. Supports media weights 70 – 300 gsm. Can only be used with a 550-Sheet Tray and either the 2x550-Sheet Tray or 2000-Sheet Tandem Tray. Detects paper low and paper out.

Output Options

500-Sheet Staple Finisher (In-line) - Provides 500-sheet stacking, job offset, and 50-sheet, single or dual-position stapling without increasing the footprint of the printer. Supports media sizes A6 – SRA3 plain paper, media weights 70 – 300 gsm. Supported functions will depend on media size and weight. Finisher presence sensing, bin full sensing. Cannot be used with either the 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher.

Folding Paper Transport - Provides for multiple fold pattern capability without increasing the footprint of the printer**.** Can also be used with the 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. Folding patterns include Z-Fold, C-Fold, Envelope C-Fold and Envelope Z-Fold. Can provide Envelope C-Fold and Envelope Z-Fold for up to 3 sheets at one time for Letter LEF and A4 LEF. Supports media sizes A6 – SRA3 plain paper, media weights 70 – 300 gsm. Supported

functions will depend on media size and weight. Can provide as an additional Output Bin for some medias when used with the 1250 or 2250 Finishers. Provides finisher presence sensing, bin full sensing.

Paper Transport - Paper Transport Unit transfers pages from the printer to 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. Must be used with 1250-Sheet Staple Hole Punch Finisher or 2250-Sheet Booklet Staple Hole Punch Finisher. Cannot be used with 500-Sheet Staple Finisher, Folding Paper Transport or Offset Stacker. Can provide as an additional output destination tray for up to 250 sheets. Supports media sizes A6 – SRA3 plain paper, media weights 70 – 300 gsm. Does not provide for Bin Full Sensing.

1250-Sheet Staple Hole Punch Finisher - Floor standing finisher with offset, hole punch, single and dual staple capabilities (up to 50 sheets). Up to 3 Output Destination trays. Standard Bin supports all sizes, capacity up to 250 sheets Letter/A4, media weights 70 – 169 gsm and Hole Punch. Bin 1 offers Offset, Hole Punch and Staple Finishing. Stapling up to 50 sheets. Bin 1 capacity up to 1000 sheets, Letter/A4 20#. Finisher supports media sizes A6 – SRA3 plain paper. Supported functions will depend on media size and weight. Finisher presence sensing, Bin Full Sensing. This option is available with either a 2/3 or 2/4 hole punch mechanism.

2250-Sheet Booklet Staple Hole Punch Finisher - Floor standing finisher with offset, hole punch, single, dual, and diagonal staple capabilities (up to 50 sheets). Up to 3 Output Destination trays. Standard Bin supports all sizes, capacity up to 250 sheets Letter/A4, media weights 70 – 169 gsm and Hole Punch. Bin 1 offers Offset, Hole Punch and Staple Finishing. Stapling up to 50 sheets. Bin 1 capacity up to 2000 sheets, Letter/A4 20#. Bin 3 offers Booklet C-Fold and Saddle Staple Booklets. Saddle Stapled Booklets up to 20 sheets per set. Finisher supports media sizes A6 – SRA3 plain paper. Supported functions will depend on media size and weight. Finisher presence sensing, Bin Full Sensing. This option is available with either a 2/3 or 2/4 hole punch mechanism.

Offset Stacker - Provides offset stacking support for media output from the printer. Cannot be used with any other Output Option. Holds up to 250 sheets of Letter/A4 20# media or smaller. Supports media sizes A6 – SRA3 plain paper, media weights 70 – 300 gsm. Offset function not available for some media sizes or orientation. Bin Full Sensing available.

Furniture Options

Important: Other than the furniture options below, no previous stands or carts are approved for use with these printers. They should not be proposed or recommended.

Cabinet - The Caster Cabinet when used with the 550-Sheet Tray raises the printer to the correct height to support floor-standing finishers while providing storage. Can be used without the 550-Sheet Tray. Only Output Options that can be used in this configuration are the 500-Sheet Staple Finisher**,** Folding Paper Transport and the Offset Stacer

Keyboard Shelf -
The Keyboard Shelf can be installed on all MFP models. One column cover needs to be removed to install the Keyboard Shelf. The Keyboard Shelf can be installed with or without the RFID card reader installed under the covers. The 57X7040 Keyboard needs to be purchased separately.

Labels

These products support occasional use of paper labels only (<20 sheets / month). Labels such as vinyl labels, pharmacy labels, or dual-sided labels are not supported.

Labels should be selected using guidelines found in the User's Guide, or the Paper and Specialty Media Guide, and tested for acceptability. The web link for the Paper and Specialty Media Guide along with the Converter list is:

https://publications.lexmark.com/publications/lexmark_hardware/Paper_and_Specialty_Media_Guide/pdf/Paper_and_Specialty_Media_Guide_en.pdf

Supplies

NOTE: All starter cartridges are shipped under the Lexmark Return Program license agreement.

Toner Yields

I. CS963e

	Enterprise	CS963e
K Toner	SWE	15k
	Toner Cartridge	15k
	High Yield Toner Cartridge	47.7k
C / M / Y Toner	SWE	12k
	Toner Cartridge	12k
	High Yield Toner Cartridge	46.9k

II. CX95x, MX95x, CX96x and CX83x series

Enterprise		CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
K Toner	SWE	5k	5k	15k	15k	15k	15k
	Toner Cartridge	15k	15k	15k	15k	15k	15k
	High Yield Toner Cartridge	47.7k	47.7k	47.7k	47.7k	47.7k	47.7k
C / M / Y Toner	SWE	5k	5k	12k	12k	12k	12k
	Toner Cartridge	12k	12k	12k	12k	12k	12k
	High Yield Toner Cartridge	46.9k	46.9k	46.9k	46.9k	46.9k	46.9k

Enterprise		CX963se	CX963xse	MX953se	CX833se	CX833xse
K Toner	SWE	15k	15k	5k	5k	5k
	Toner Cartridge	15k	15k	15k	15k	15k
	High Yield Toner Cartridge	47.7k	47.7k	47.7k	47.7k	47.7k
C / M / Y Toner	SWE	12k	12k	N/A	5k	5k
	Toner Cartridge	12k	12k	N/A	12k	12k
	High Yield Toner Cartridge	46.9k	46.9k	N/A	46.9k	46.9k

III. Other Yields/Life

Enterprise	CS963e
Imaging Unit - Mono	225k
Imaging Unit - Color	250k
Photoconductor - Mono	N/A
Photoconductor - Color	N/A
Waste Toner Bottle	120K

Enterprise	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Imaging Unit - Mono	225k	225k	225k	225k	225k	225k
Imaging Unit - Color	250k	250k	250k	250k	250k	250k
Photoconductor - Mono	N/A	N/A	N/A	N/A	N/A	N/A
Photoconductor - Color	N/A	N/A	N/A	N/A	N/A	N/A
Waste Toner Bottle	120K	120K	120K	120K	120K	120K

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Imaging Unit - Mono	225k	225k	225k	225k	225k
Imaging Unit - Color	250k	250k	N/A	250k	250k
Photoconductor - Mono	N/A	N/A	N/A	N/A	N/A
Photoconductor - Color	N/A	N/A	N/A	N/A	N/A
Waste Toner Bottle	120K	120K	250K*	120K	120K

Input, Output & Other Media Options

General Compatibility

The authoritative tables of maximum Printer/MFP/Paper Options/Furniture combinations is publicly available at http://www.lexmark.com/publications/furniture_safety/. Please refer to this information before purchasing any additional paper handling or furniture options.

Electronic Options

Intelligent Storage Drive (ISD)

This solid-state storage card will replace the hard drive for most customers. It comes with 120 GB of storage space which can be used for disk and/or user flash purposes, as well as most DBCS fonts (Simplified Chinese, Traditional Chinese, Japanese, Korean and Arabic). Hebrew is available through distribution in Israel.

Bar Code Support

Bar Code engine and bar code font support is available through an electronic license to activate the function. Use of the ISD is recommended for additional storage, depending on the customer application.

IPDS Support

IPDS support is available through an electronic license to activate the function.
The Lexmark IPDS solution provides configuration flexibility and compatibility for AFP/IPDS printing on TCP/IP LAN printers. It is compatible with IBMTM System z (mainframe) or IBM iSeries (AS/400TM) applications that output AFP/IPDS data stream through the Print Services Facility (PSF).

Connectivity and Compatibility

Built in Connectivity

These devices ship with 10/100/1000 Base TX Ethernet onboard the controller card and a USB-B 2.0 High-speed device port in back of the printer. They also include (1) USB-A 2.0 High-Speed host port on the front of the device and (1) USB-A 2.0 High-Speed host port on the back of the device.

Operating System and Software Compatibility

Operation System		
Windows	Windows XP, XP x64, Vista, Vista x64, 7, 7 x64, 8, 8 x64, 8.1, 8.1 x64, 10, 10 x64, 11	
	Windows Server 2008, 2012, 2012 R2, 2016, 2019, 2022	
Apple	Support is provided through AirPrint and AirScan only	
Novell Operating System	Novell NetWare 6.5 Open Enterprise Server 3	
	Novell Open Enterprise Server 2 (SP3) on SuSE Linux Enterprise Server 10 SP4 (x86 and x64) 3	
	Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64)	
	Novell Open Enterprise Server 11 (SP3) on SuSE Linux Enterprise Server 12 SP1 (x86 and x64)	
	Novell Open Enterprise Server 15 (SP1) on SuSE Linux Enterprise Server 11 SP4 (x86 and x64)	
Linux OS	Debian 10	SUSE Linux Enterprise Server 15 SP4
	Debian 11	OpenSUSE 15.4
	Ubuntu 20.04	OpenSUSE 15.2
	Ubuntu 22.04	Red Hat Linux 8.7
	Fedora 36	Red Hat Linux 9.1
	Fedora 37	
	SUSE Linux Enterprise Server 12 SP5	

AirPrint

All models are AirPrint enabled. AirPrint enables wireless printing from select Apple products without installing print drivers or configuring the print queue.

Mopria

All models are Mopria Certified. The Mopria Alliance is a non-profit organization formed and supported by leading global technology companies with the goal of providing universal standards for print and scan.

Software Solutions

eSF Based solutions

These products include the Lexmark Embedded Solutions Framework (sSF) in the firmware. This capability enables eSF based solutions to be installed and run on the device. Note that some eSF applications inherently require an installed storage drive to function.

CS963:

- Display Customization

CX833 / CX96x:

- Scan Center
- Shortcut Center
- Card Copy
- Display Customization

Supported Configurations / Furniture

Note: The authoritative tables of maximum Printer/MFP/furniture combinations are publicly available at http://www.lexmark.com/publications/furniture_safety/

Packaging & Shipping Information

Packaged Printers Dimensions and Weights

Enterprise	CS963e	CX950se	CX951se	CX961se	CX961tse	CX962se	CX962tse
Height (mm)	850	1080	1080	1080	1475	1080	1475
Length (in)	29.1	29.1	29.1	29.1	29.1	29.1	29.1
Length (mm)	740	740	740	740	740	740	740
Width (in)	30.9	30.9	30.9	30.9	30.9	30.9	30.9
Width (mm)	785	785	785	785	785	785	785
Weight (lb)	184.8	TBD	TBD	243.1	312.5	243.1	312.5
Weight (kg)	84	TBD	TBD	110.5	142	110.5	142
Roll Off Packaging?	N	N	N	N	Y	N	Y

Enterprise	CX963se	CX963xse	MX953se	CX833se	CX833xse
Height (in)	42.5	58.1	42.5	42.5	58.1
Height (mm)	1080	1475	1080	1080	1475
Length (in)	29.1	29.1	29.1	29.1	29.1
Length (mm)	740	740	740	740	740
Width (in)	30.9	30.9	30.9	30.9	30.9
Width (mm)	785	785	785	785	785
Weight (lb)	243.1	313.8	TBD	243.1	313.8
Weight (kg)	110.5	142.6	TBD	110.5	142.6
Roll Off Packaging?	N	Y	N	N	Y

Options Packaged Dimensions and Weights

Input

	550 Sheet Tray	2x550 Sheet Tray	Tandem 2K Sheet Tray	1500 Sheet Hi-Cap Tray	Cabinet	Keyboard Shelf
Height (in)	10.7	14.9	14.9	15.8	6.8	4.1
Height (mm)	272	378	378	400	172	104.394
Length (in)	29.1	29.9	29.9	29.1	29.3	11.2
Length (mm)	740	760	760	740	745	284.48
Width (in)	31.1	33.1	33.1	18.7	27.2	9.1
Width (mm)	790	840	840	475	690	231.14
Weight (lb)	33.1	59.5	59.5	30.9	42.8	0.8
Weight (kg)	15.0	27.0	27.0	14.0	19.4	0.4

Output

	Staple Finisher	Folding Paper Transport Unit	Staple Hole Punch Finisher	Booklet Finisher	Offset Stacker	Paper Transport Unit
Height (in)	12.8	14.7	24.6	28.6	8.1	9.1
Height (mm)	324	374	625	726	206	230
Length (in)	26.8	25.6	45.3	45.3	20.2	20.3

	Staple Finisher	Folding Paper Transport Unit	Staple Hole Punch Finisher	Booklet Finisher	Offset Stacker	Paper Transport Unit
Length (mm)	680	650	1150	1150	514	516
Width (in)	24.8	27.3	29.1	29.1	22.4	24.8
Width (mm)	630	694	740	740	568	629
Weight (lb)	39.7	48.5	94.8	160.9	7.1	12.1
Weight (kg)	18	22	43	73	3.2	5.5

Toner Cartridges & Imaging Unit

Common Supplies

Individual Carton Specifications					
		Length	**Width**	**Height**	**Weight**
Imaging Unit/Kits					
Black Return Program	in/lb	23.03	7.68	7.28	4.991
	mm/kg	585	195	185	2.264
Color (CMY) Return Program	in/lb	23.23	19.29	11.02	16.427
	mm/kg	590	490	280	7.451
Developer Units					
Cyan	in/lb	23.03	7.68	7.28	3.358
	mm/kg	585	195	185	1.523
Magenta	in/lb	23.03	7.68	7.28	3.358
	mm/kg	585	195	185	1.523
Yellow	in/lb	23.03	7.68	7.28	3.358
	mm/kg	585	195	185	1.523
Waste Toner Bottle					
	in/lb	20.472	4.921	10.236	2.428
	mm/kg	520	125	260	1.101

Toners – Case Quantities & Pallet

Individual Carton Specifications					
AM Toner Cartridges		**Length**	**Width**	**Height**	**Weight**
Standard Yield Cyan	in/lb	23.03	5.51	5.91	1.831
	mm/kg	585	140	150	0.831

Lexmark

Individual Carton Specifications					
Standard Yield Magenta	in/lb	23.03	5.51	5.91	1.831
	mm/kg	585	140	150	0.831
Standard Yield Yellow	in /lb	23.03	5.51	5.91	1.831
	mm/kg	585	140	150	0.831
Standard Yield Black	in /lb	23.03	5.51	5.91	1.831
	mm/kg	585	140	150	0.831
High Yield Cyan	in /lb	23.03	5.51	5.91	1.832
	mm/kg	585	140	150	0.831
High Yield Magenta	in /lb	23.03	5.51	5.91	1.832
	mm/kg	585	140	150	0.831
High Yield Yellow	in /lb	23.03	5.51	5.91	1.832
	Mm/kg	585	140	150	0.831
High Yield Black	in /lb	23.03	5.51	5.91	1.832
	Mm/kg	585	140	150	0.831

Shipping Dimensions							
AM Toner Cartridges		**Unit of Measure**	**Carton Qty**	**Length**	**Width**	**Height**	**Weight**
Standard Yield Cyan	in/lb	Pallet	98	46.421	39.335	45.949	214.438
	mm/kg			1179.1	999.1	1167.1	97.251
Standard Yield Magenta	in/lb	Pallet	98	46.421	39.335	45.949	214.438
	mm/kg			1179.1	999.1	1167.1	97.251
Standard Yield Yellow	in /lb	Pallet	98	46.421	39.335	45.949	214.438
	mm/kg			1179.1	999.1	1167.1	97.251
Standard Yield Black	in /lb	Pallet	98	46.421	39.335	45.949	214.438
	mm/kg			1179.1	999.1	1167.1	97.251
High Yield Cyan	in /lb	Pallet	98	46.421	39.335	45.949	214.536
	mm/kg			1179.1	999.1	1167.1	97.295
High Yield Magenta	in /lb	Pallet	98	46.421	39.335	45.949	214.536
	mm/kg			1179.1	999.1	1167.1	97.295
High Yield Yellow	in /lb	Pallet	98	46.421	39.335	45.949	214.536
	Mm/kg			1179.1	999.1	1167.1	97.295
High Yield Black	in /lb	Pallet	98	46.421	39.335	45.949	214.536
	Mm/kg			1179.1	999.1	1167.1	97.295

Physical Dimensions

Unpackaged Printers							
Enterprise	**CS963e**	**CX950se**	**CX951se**	**CX961se**	**CX961tse**	**CX962se**	**CX962tse**
Height (in)	25.3	31.9	31.9	33.8	48	33.8	48
Height (mm)	643	809	809	858	1220	858	1220
Width (in)	23.3	23.3	23.3	23.3	23.3	23.3	23.3
Width (mm)	592	592	592	592	592	592	592
Depth (in)	26	26	26	26	26	26	26
Depth (mm)	660	660	660	660	660	660	660
Weight (lb)	145.8	TBD	TBD	198.1	265.5	198.1	265.5
Weight (kg)	66.3	TBD	TBD	90.1	120.7	90.1	120.7

Unpackaged Printers					
Enterprise	**CX963se**	**CX963xse**	**MX953se**	**CX833se**	**CX833xse**
Height (in)	33.8	48	31.9	33.8	48
Height (mm)	858	1220	809	858	1220
Width (in)	23.3	23.3	23.3	23.3	23.3
Width (mm)	592	592	592	592	592
Depth (in)	26	26	26	26	26
Depth (mm)	660	660	660	660	660
Weight (lb)	198.1	266.8	TBD	198.1	266.8
Weight (kg)	90.1	121.3	TBD	90.1	121.3

Options Unpackaged Dimensions and Weights

Input

	550 Sheet Tray	**2x550 Sheet Tray**	**Tandem 2K Sheet Tray**	**1500 Sheet Hi-Cap Tray**	**Cabinet**	**Keyboard Shelf**
Height (in)	6.4	12.4	12.4	11.4	9.7	1.4
Height (mm)	163	314	314	290	247	37
Width (in)	23.1	23.1	23.1	13.5	23.1	9.7

	550 Sheet Tray	2x550 Sheet Tray	Tandem 2K Sheet Tray	1500 Sheet Hi-Cap Tray	Cabinet	Keyboard Shelf
Width (mm)	587	587	587	342	587	245
Depth (in)	25.6	25.6	25.6	21.4	26	5.6
Depth (mm)	649	649	649	545	660	143
Weight (lb)	23.2	44.4	45.6	21.4	34.8	0.3
Weight (kg)	10.5	20.1	20.7	9.8	15.7	0.1

Output

	Staple Finisher (In-Line)	Folding Paper Transport Unit	Staple Hole Punch Finisher	Booklet Finisher	Offset Stacker	Paper Transport Unit
Height (in)	5.9	7.2	39.2	39.2	4.2	5.6
Height (mm)	150	184	995	995	107	143
Width (in)	21.5	24.1	22.6	25.6	16.5	16.2
Width (mm)	546	612	575	650	420	412
Depth (in)	20.6	21.9	24	24.1	19.3	18.3
Depth (mm)	523	555	610	613	489	466
Weight (lb)	30.8	36.2	72.4	135	3	7.2
Weight (kg)	14	16.4	32.8	61.2	1.4	3.3

Ordering Information

Printers and MFPs

Marketing Name	Voltage	TLI	UPC Code
CS963e	LV	20L8050	7-34646-74123-1
CX961se	LV	20L8200	7-34646-74776-9
CX962se	LV	20L8250	7-34646-74777-6
CX963se	LV	20L8300	7-34646-74125-5
CX833se	LV	20L8400	7-34646-74779-0
CX961tse	LV	20L8450	7-34646-74783-7
CX962tse	LV	20L8500	7-34646-74784-4
CX963xse	LV	20L8550	7-34646-74788-2
CX833xse	LV	20L8600	7-34646-74789-9

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Options and Features

Part Number	UPC Code	Description	Compatibility
Paper Handling – Input			
20L8800	7-34646-74403-4	550-Sheet Tray	All models
20L8801	7-34646-74404-1	2x550-Sheet Tray	All models
20L8802	7-34646-74405-8	2000-Sheet Tandem Tray - A4	All models
20L8803	7-34646-75376-0	2000-Sheet Tandem Tray - Letter	All models
20L8804	7-34646-74406-5	1500-Sheet High-Capacity Tray	All models
Paper Handling – Finishing			
20L8810	7-34646-74408-9	500-Sheet Staple Finisher	All models
20L8817	7-34646-74415-7	Paper Transport	All models
20L8811	7-34646-74409-6	Folding Paper Transport	All models
20L8812	7-34646-74410-2	1250-Sheet Staple 2/3 Hole Punch Finisher	All models
20L8813	7-34646-74411-9	1250-Sheet Staple 2/4 Hole Punch Finisher	All models
20L8814	7-34646-74412-6	2250-Sheet Booklet Staple 2/3 Hole Punch Finisher	All models
20L8815	7-34646-74413-3	2250-Sheet Booklet Staple 2/4 Hole Punch Finisher	All models
20L8816	7-34646-74414-0	Offset Stacker	All models
Furniture			
20L8806	7-34646-74407-2	Cabinet	All models

Connectivity / Accessories

Part Number	UPC Code	Description	Compatibility
Storage Devices			
57X9528	7-34646-72793-8	Intelligent Storage Drive	CS963, Std on MFPs
27X0420	7-34646-75918-2	500GB Hard Disk Drive (SATA)	All Models
57X0070	7-34646-49527-1	Removable External HDD Kit (Pod Only, HDD not included)	All Models
Connectivity			
14F0000	7-34646-06400-2	Parallel 1284-B Interface Card* SPR ONLY: Limited Quantity Available	All Models
14F0100	7-34646-06396-8	RS-232C Serial Interface Card	All Models
27X0142	7-34646-55175-5	MarkNet N8230 Fiber Ethernet 100BASE-FX(LC), 1000BASE-SX(LC)	All Models
37X6146	7-34646-74859-9	Fax Card Option	All MFPs
Keyboard			
20L8807	7-34646-75568-9	Keyboard Shelf	All MFP models

Part Number	UPC Code	Description	Compatibility
		(Keyboard sold separately)	
57X7040	7-34646-57531-7	Keyboard – English	All Models
		(Keyboard Shelf sold separately)	

Supplies

Part Number	UPC Code	Yld	Description	Compatibility
Return Program Imaging Kits (All Regions)				
77L0ZK0	7-34646-75069-1	225K	Black Return Program Imaging Unit	All models
77L0ZV0	7-34646-75070-7	250K	Color Return Program Imaging Kit	All models
Non-Return Program Imaging Kits (All Regions)				
77L0Z10	7-34646-75071-4	225K	Black Imaging Unit	All models
77L0Z50	7-34646-75072-1	250K	Color Imaging Kit	All models
Waste Toner Bottle				
77L0W00	7-34646-74921-3	120K	Waste Toner Bottle	CS963, CX833, CX950, CX951, CX961, CX962, CX963
Staple Cartridges				
20L7500	7-34646-75414-9	2000 staples	Lexmark Staple Cartridge Refill (4-pack)	2250-Sheet Booklet Finisher
25A0013	7-34646-55313-1	5000 staples	Lexmark Staple Cartridge Refill (3-pack)	500-Sheet Staple Finisher
				1250-Sheet Staple Hole Punch Finisher

Package Contents & Publications

Contents may vary by country. For the standard product offerings, the product package includes the items in the following chart:

North America / Latin America (LV countries)
Printer or MFP
SWE Toner Cartridge(s)
Imaging Kit(s)
Power Cord(s) – Country Dependent
Wordless Setup Sheet (Network and Local Attachment)
Safety Information Sheet
Safety Stability Sheet
Warranty Information (Country Dependent)

A Product Information Guide which contains basic safety, environmental, and regulatory information for his product is provided on the Software and Documentation CD. An Information center, User's Guide, product how-to videos, and other user documentation is available at http://support.lexmark.com.

Customer Responsibilities and Installation

The Setup instructions shipped with the printers contain all instructions needed for setting them up. The Software and Documentation CD included with each printer provides installation utilities and drivers . The Software and Documentation CD can be used to install drivers. The Technical Reference documentation is available from the Lexmark Web Site. A link for web-based printer registration is provided on the Software and Documentation CD. A power cord is also provided with the printer. A system attachment or network cable is not included.

Problem Determination

The installation procedure outlined in the Setup Sheet includes a self-test power-up for verification of proper setup. Should an error occur during the setup, the troubleshooting section contained on Lexmark.com will assist the customer in identifying the appropriate corrective action.

Warranty and Service

See Statement of Limited Warranty for details

Warranty Terms

One Year Onsite Parts and Labor Warranty will be offered worldwide on these models.

	US	Canada
Warranty Period	**1 year**	**1 year**
Base Warranty Service Delivery Type	**OSR**	**OSR**
Extended Warranty Offerings	**OSR**	**OSR**

Legend:
AE = Advanced Exchange
OSR = Onsite Repair
Base Warranty of AE may be upgraded to OSR and Extended Warranty may be purchased

Service Parts

Recommended service parts may be ordered from Lexmark.com. Lexmark Authorized Service Provider may find ordering procedures and terms on the Lexmark Authorized Service Provider web page.

Maintenance Kits

The CS/CX 96x and CX/MX 95x is designed to accept a maintenance kit. The printer will message the customer when the maintenance kit needs to be replaced. The Maintenance Kits must be installed by a qualified service provider. Installation is not intended to be customer replaceable. It is important to install the correct maintenance kit for the model printer. Care must be taken to select the correct maintenance kit for the correct voltage of the printer. Note that the maintenance kit PN and Name are the same as the

MS/MX 62x maintenance kits.

Consumable Parts

The CS/CX 96x and CX/MX 95x is designed to accept a maintenance kit. The printer will message the customer when the maintenance kit needs to be replaced. (See Above Section). There may be conditions where other consumable parts may be replaced by the customer. CRU indicated the design support installation by the customer.

FRU indicates the consumable part must be installed by a qualified service provider. Installation is not intended to be customer replaceable.

Administrative Information

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