



Lexmark MX632adwe

With exceptional performance and secure design, the MX632adwe multi-function printer (copy/scan/print/fax) delivers enhanced productivity of up to 47 pages per minute* and a toner yield of up to 31,000 pages**. Fast time to first print, superior print quality and easy-to-use touch screen.

Part Number

38S0910

Print Technology

Black & White Laser Printer

Function

Colour Scanning, Copying, Printing, Trusted Platform Module (TPM), The Trusted Platform Module (TPM) is not available in some countries., Analog Fax

Workgroup Size

Medium Workgroup

Touch Screen Display

Yes

Display

Lexmark e-Task 7-inch (17.8 cm) colour touch screen

Print Speed (A4, Black)

Up to 47 ppm⁴

Print Speed (A4, Black) Duplex

Up to 24 spm⁴

Time to First Page (Black)

As fast as 6 seconds

Duplex (2-sided) Printing

Integrated Duplex

Print Resolution, Black

1200 IQ (1200 x 600 dpi), 1200 x 1200 dpi

Copy Speed (A4, Black)

Up to 47 cpm⁴

Copy Speed (A4, Black) Duplex

Up to 24 spm⁴

Time to First Copy (Black)

As fast as 6.5 seconds

Reduce / Enlarge Range

25 - 400 %

A4/Ltr Simplex Scan Speed (Black)

Up to 49/52 sides per minute

A4/Ltr Simplex Scan Speed (Colour)

Up to 39.9/42 sides per minute

A4/Ltr Duplex Scan Speed (Black)

Up to 98/104 sides per minute

A4/Ltr Duplex Scan Speed (Colour)

Up to 79.8/84 sides per minute

ADF Scan

DADF (single pass Duplex)

Optical Scanning Resolution

600 X 600 dpi

Scan File Formats (Send as)

JPEG, JPG, PDF, Secure PDF, TIFF, XPS, Archival PDF (A-1a, A-1b), Searchable PDF (optional OCR and ISD or hard drive required)

Scan Destinations

e-mail, FTP, USB Flash drive, USB or Network connected computer

Modem Speed

ITU T.30, V.34 Half-Duplex, 33.6 Kbps

Fax Transmission Speed

< 3 seconds per page

Processor Speed

Quad Core, 1.2 GHz

Memory, Standard

2048 MB

Memory, Maximum

2048 MB

Hard Disk

Intelligent Storage Drive available; Magnetic Hard Disk available

Apple Operating Systems Supported

Support is provided through AirPrint and AirScan only

Citrix MetaFrame

Microsoft Windows 2000 Server running Terminal Services with Citrix Presentation Server 3.0, 4.0, Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 3.0, 4.0, 4.5, Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0 x64, 4.5 x64, Microsoft Windows Server 2008 and 2008 X64 Edition with Citrix XenApp 5.0, Microsoft Windows Server 2008 running Terminal Services with Citrix MetaFrame Presentation Server 4.0, Microsoft Windows Server 2012 R2 Datacenter Edition running Citrix XenApp 7.5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, Microsoft Windows Server 2012 running Citrix XenApp 7.5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, Microsoft Windows Server 2012 Foundation running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2012 Essentials running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2012 Standard running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2008 R2 Datacenter Edition running Citrix XenApp 7.5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, Microsoft Windows Server 2008 R2 Enterprise Edition running Citrix XenApp 6.0, 6.5, Microsoft Windows Server 2008 R2 Standard Edition running Citrix XenApp 6.0, 6.5

Linux Operating Systems Supported

Debian 9.4, Ubuntu 18.04 LTS, Ubuntu 20.04, Debian 10, Fedora 32, Fedora 33, SUSE Linux Enterprise Server 12 SP5, SUSE Linux Enterprise Server 15 SP2, Red Hat Linux 7.9, Red Hat Linux 8.3, OpenSUSE 15.1, OpenSUSE 15.2

Microsoft Windows Operating Systems Supported

Windows 2000, Windows NT (4.00/4.00 Server), Windows Me, Windows XP, Windows Server 2003, Windows 98 2nd Edition, Windows XP x64, Windows Server 2003 running Terminal Services, Windows 2000 Server running Terminal Services, Windows Server 2003 x64, Windows Server 2003 x64 running Terminal Services, Windows Vista, Windows Vista x64, Windows Server 2008, Windows Server 2008 x64, Windows Server 2008 running Terminal Services, Windows Server 2008 x64 running Terminal Services, Windows 7, Windows 7 x64, Windows Server 2008 R2, Windows Server 2008 R2 running Terminal Services, Windows 8, Windows 8 x64, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10, Windows Server 2016, Windows Server 2019, Windows Server 2022, Windows 11

Novell Operating Systems Supported

Novell NetWare 6.5 Open Enterprise Server, 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)

Other Operating Systems Supported

Virtually any platform supporting TCP/IP

Included Paper Handling

550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex, 250-Sheet Output Bin

Optional Paper Handling

250-Sheet Tray, 550-Sheet Tray, 550-Sheet Lockable Tray

Paper Input Capacity, Standard

Up to 650 pages 75 gsm bond

Paper Input Capacity, Maximum

Up to 2300 pages 75 gsm bond

Paper Output Capacity, Standard

Up to 250 pages 75 gsm bond

Paper Output Capacity, Maximum

Up to 250 pages 75 gsm bond

Paper Weight Range Supported - Standard Tray (gsm)

60 - 120 gsm

Paper Weight Range Supported - Multipurpose Feeder (gsm)

60 - 220 gsm

ADF

100-Sheet Automatic Document Feeder

ADF Paper Input Capacity

Up to 100 pages 75 gsm bond

ADF Paper Output Capacity

Up to 100 pages 75 gsm bond

Number of Paper Inputs, Standard

2

Number of Paper Inputs, Maximum

5

Media Types Supported

Card Stock, Envelopes, Paper Labels, Plain Paper, Refer to the Paper & Specialty Media Guide

Media Sizes Supported

10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Hagaki Card, Executive, Folio, JIS-B5, Legal, Letter, Statement, Oficio, A6

Standard Connectivity

USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Front USB 2.0 Specification Hi-Speed Certified port (Type A), 802.11a/b/g/n/ac + Apple iBeacon

Optional Local Ports

Internal RS-232C serial, Internal 1284-B Bidirectional Parallel

Optional Network Ports

MarkNet N8230 Fiber Ethernet Print Server

Ethernet Network

Yes

Wireless

Yes

Wireless Network

WPA2™ - Personal, WEP Encryption (64- and 128-bit key), 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS

Network Protocol Support

TCP, UDP, IPSEC w/ IPv4, IPSEC w/ IPv6, ICMP, IGMP, IPv4, IPv6

Network Printing Methods

FTP, Telnet, IPP 1.0, 1.1, 2.0 (Internet Printing Protocol), Microsoft Web Services WSD, Pull Printing, Thin Print

Network Management Protocols

WINS, APIPA (AutoIP), DHCP, DNS, DDNS, mDNS, ARP, BOOTP

Network Security

SNMPv3, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, Certificate Management, SSL Cipher Configuration, TCP/UDP Port Access Control, Security Port Lockdown, TCP Restricted Server List, IPSEC Support (IPv4/IPv6)

Printable Area (metric)

4.2 mm of the top, bottom, right and left edges (within)

Printer Languages (Standard)

PCL 6 Emulation, Personal Printer Data Stream (PPDS), PostScript 3 Emulation, Direct Image, PDF 1.7 emulation, PCL 5, PCLm

Fonts and Symbol Sets

39 scalable PPDS fonts, 5 PPDS bitmap fonts, OCR-A, OCR-B scalable PCL 5e fonts, 2 PCL 5/6 bitmap fonts, 163 scalable PostScript fonts, 94 scalable PCL 5/6 fonts

Laser Cartridge Yields (up to)³

, 31,000-page Black Cartridge

Imaging Unit Estimated Yield

Up to 75,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage

Cartridge(s) Shipping with Product

5,000-page Return Programme Toner Cartridge

Replacement Cartridges:

Product functions only with replacement cartridges designed for use in a specific geographical region. See www.lexmark.com/ regions for more details.

Packaged Size (mm - H x W x D)

659 x 584 x 559 mm

Packaged Weight, kg

25.1 kg

Size (mm - H x W x D)

513.7 x 479 x 452.1 mm

Weight

21.3 kg

Noise level (Idle mode)

15 dBA

Noise Level (Print), Operating

55 dBA

Duplex Print Noise Level, Operating

54 dBA

Noise Level (Copy), Operating

57 dBA

Noise Level (Scan), Operating

52 dBA

Quiet Mode

51 dBA

ENERGY STAR

Yes

Average Power (Hibernate Mode)

0.1 watts

Average Power (Sleep Mode)

1.1 watts

Average Power (Ready Mode)

15.3 watts

Average Power (Printing)

662 watts

Average Power while Printing Duplex

406 watts

ENERGY STAR Typical Electricity Consumption (TEC)

0.64 kilowatt-hours per week

Product Guarantee

1-Year Onsite Service, Next Business Day

Product Certifications

ENERGY STAR, ICES-003 Class A, BSMI Class A, VCCI Class A, US FDA, UL 60950-1, FCC Class A, cUL CAN/CSA-C22.2 60950-1, NOM, CB EN/IEC 60950-1, CB EN/IEC 60825-1, CE DoC (EN 62368-1 Class A, EN 62311, CE EN/IEC 60950-1, CE EN/IEC 60825-1, EN 61000-3, EN 55022 Class A, EuP, EN 55032 Class A, UL), EFTA (CE), KCC, CCC, CECP, CEL, A-tick DoC, UL-AR, KC mark, UL GS mark, EC 1275, ISO 532B, ECMA-370, TED, SII, TER, Mopria Certified, Blue Angel / DE-UZ 219

Maximum Monthly Duty Cycle

Up to 175,000 pages per month²

Recommended Monthly Page Volume

2,000 - 20,000 pages¹

Specified Operating Environment

Humidity: 15 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Metres (9,500 Feet)

License/Agreement Terms

Printers are sold subject to certain license/ agreement conditions. See www.lexmark.com/ printerlicense for details.

Country of Origin

North America & TAA Compliant - Mexico, Rest of World - PRC

UNSPSC Code

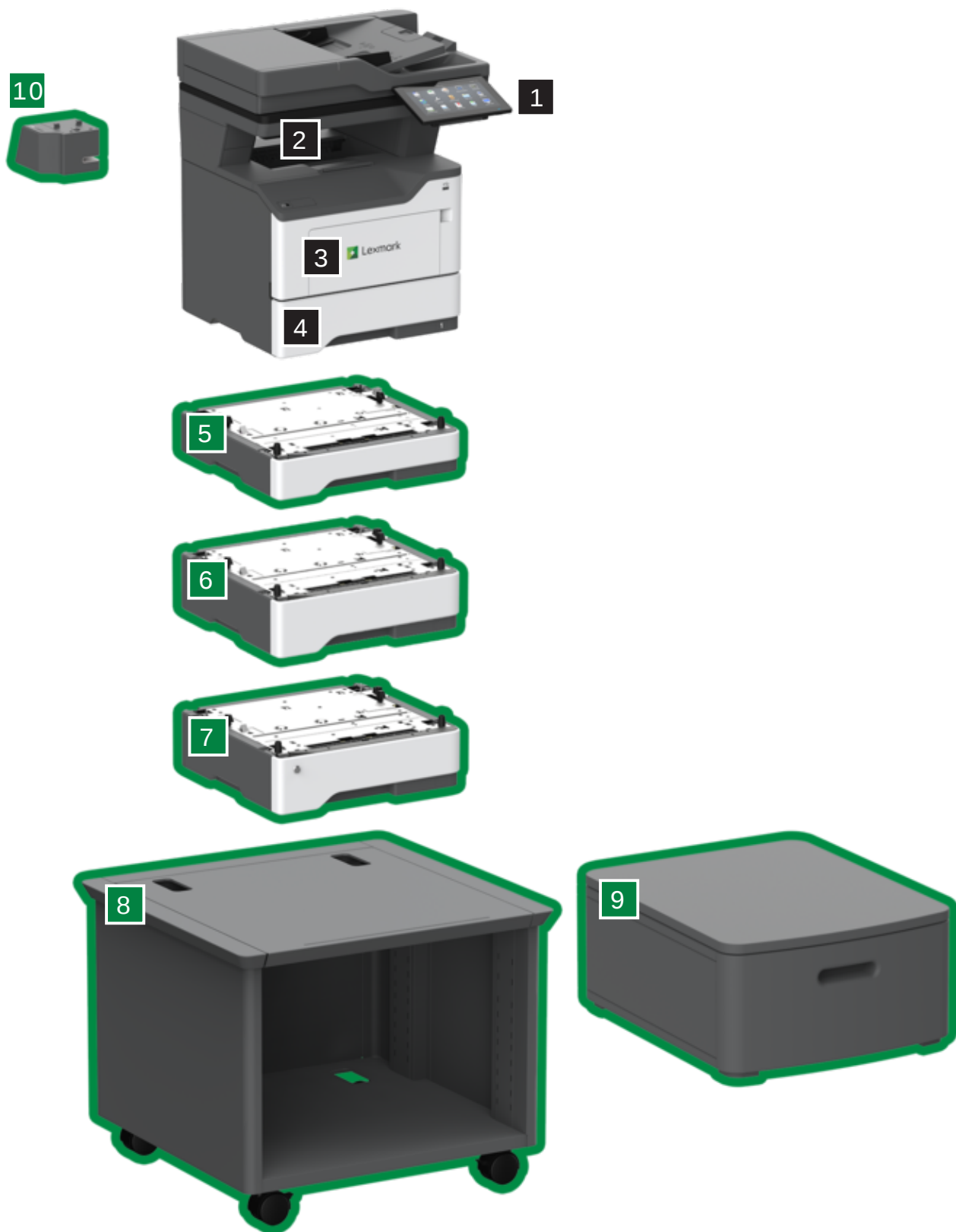
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¹"Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per 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.

²"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.

³Average standard page yield value declared in accordance with ISO/IEC 19752.

⁴Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: www.lexmark.com/ISOspeeds.



Callout	Availability	Description
1	Standard	17.8 cm (7-inch) Touch Screen
10	Optional	Convenience Stapler
2	Standard	250-Sheet Output Bin
3	Standard	100-Sheet Multipurpose Feeder
4	Standard	550-Sheet Input
5	Optional	250-Sheet Tray
6	Optional	550-Sheet Tray
7	Optional	550-Sheet Lockable Tray
8	Optional	Adjustable Stand
9	Optional	Swivel Cabinet

P/N	Toner Cartridges	P/N	Extended Warranties
66S0XA0	Lexmark MS631, 632, MX632 31K Toner Cartridge	2375093	MX632 3-Year Parts Only Extended Warranty
66S2000	Lexmark MS531, 631, 632, MX532, 632 Return Programme 5K Toner Cartridge	2375094	MX632 4-Year Parts Only Extended Warranty
66S2X00	Lexmark MS631, 632, MX632 Return Programme 31K Toner Cartridge	2375095	MX632 5-Year Parts Only Extended Warranty
66S0Z00	Lexmark MS531, 631, 632, 639, MX532, 632, M/XM3350 Return Programme 75K Imaging Unit	2375096	MX632 6-Year Parts Only Extended Warranty
66S0ZA0	Lexmark MS531, 631, 632, 639, MX532, 632 75K Imaging Unit	2375097	MX632 1-Year Renewal Parts Only
35S8500	Staple Cartridges	2375098	MX632 2-Year Renewal Parts Only
		2375100	MX632 4-Year Renewal Parts Only

P/N	Paper Handling
47C4590	Convenience Stapler
38S2910	250-Sheet Tray
38S3110	550-Sheet Tray
38S3130	550-Sheet Lockable Tray

P/N	Furniture
3073173	Swivel Cabinet
35S8502	Adjustable Stand

P/N	Memory Options
27X0400	500+ GB Hard Disk
57X9528	Intelligent Storage Drive (ISD)

P/N	Application Solutions
57X0300	Contact Authentication Device
57X0301	Contactless Authentication Device
82S1204	Bar Code License
82S1203	IPDS License
57X0235	Contactless Front Solutions Module (Primary Choice)
57X0225	Desktop Contactless Reader

P/N	Connectivity
27X0912	Lexmark MarkNet™ N8230 Fiber Ethernet Print Server
57X7040	English Keyboard Kit
1021231	Parallel (10') Cable
1021294	USB (2 Meter) Cable
27X0901	Parallel 1284-B Interface Card
27X0900	RS-232C Serial Interface Card
SPD0002	Surge Protective Device, 220-240V

P/N	Extended Warranties
2375056	MX632 1-Year Onsite Repair NBD Warranty
2375057	MX632 2-Year Onsite Repair NBD Warranty
2375058	MX632 3-Year Onsite Repair NBD Warranty
2375059	MX632 4-Year Onsite Repair NBD Warranty
2375060	MX632 5-Year Onsite Repair NBD Warranty
2375061	MX632 6-Year Onsite Repair NBD Warranty
2375062	MX632 1-Year Renewal Onsite Repair, Response Time Next Business Day
2375063	MX632 2-Year Renewal Onsite Repair, Response Time Next Business Day
2375064	MX632 3-Year Renewal Onsite Repair, Response Time Next Business Day
2375065	MX632 4-Year Renewal Onsite Repair, Response Time Next Business Day
2375066	MX632 1-Year Post Warranty Onsite Repair Next Business Day
2375091	MX632 1-Year Parts Only Extended Warranty
2375092	MX632 2-Year Parts Only Extended Warranty