## Brother MFC-L9577CDW multifunction printer Laser A4 2400 x 600 DPI 31 ppm Wi-Fi

Brand : Brother

Product code: MFC-L9577CDW

Product name : MFC-L9577CDW

Brother MFC-L9577CDW. Print technology: Laser, Printing: Colour printing, Maximum resolution: 2400 x 600 DPI, Print speed (colour, normal quality, A4/US Letter): 31 ppm. Copying: Colour copying, Maximum copy resolution: 1200 x 600 DPI. Scanning: Colour scanning, Optical scanning resolution: 19200 x 19200 DPI. Maximum ISO A-series paper size: A4. Wi-Fi. Direct printing. Product colour: Grey, White



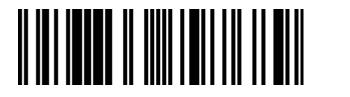
## Printing

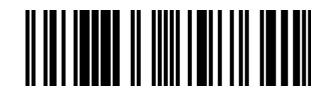
Printing		Ports & interfaces	
Print technology *	Laser	USB connector	USB Type-A
Printing *	Colour printing	USB 2.0 ports quantity	2
Duplex printing *	1	Network	
Maximum resolution *	2400 x 600 DPI	Wi-Fi *	1
Print speed (black, normal quality, A4/US Letter) *	31 ppm	Ethernet LAN *	·
Print speed (colour, normal quality, A4/US Letter)	31 ppm	Cabling technology Ethernet LAN data rates	10/100/1000Base-T(X) 10,100,1000 Mbit/s
Print speed (black, normal quality, quiet mode, A4/US Letter)	15 ppm	Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)
Duplex print speed (black, normal quality, A4/US Letter)	14 ppm	Near Field Communication (NFC)	<ul> <li>✓</li> <li>64-bit WEP, 128-bit WEP, 802.1x</li> </ul>
Duplex print speed (colour, normal quality, A4/US Letter) Time to first page (black, normal)	14 ppm 15 s	Security algorithms TLS, EAP-TTLS, HTTPS, IPPS PEAP, SMTP-AUTH, SSL/TLS	RADIUS, AES, APOP, EAP-FAST, EAP- TLS, EAP-TTLS, HTTPS, IPPS, LEAP, PEAP, SMTP-AUTH, SSL/TLS, TKIP, WPA, WPA-PSK, WPA2, WPA2-PSK
Time to first page (colour, normal)	15 s		ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name
N-in-1 print function			resolution, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, POP3, SMTP Client, IPP/IPPS, FTP Client and Server, CIFS Client, TELNET Server, SNMPv1/v2c/v3, HTTP/HTTPS server, TFTP client and server, ICMP, Web
Barcode printing	1		
Watermark printing	1	Supported network protocols (IPv4)	
Poster printing function	1		
ID printing function	1		
Copying			Services (Print/Scan), SNTP Client, LDAP, IMAP4
Duplex copying * Copying * Maximum copy resolution * Time to first copy (black, normal)	<ul> <li>Colour copying</li> <li>1200 x 600 DPI</li> <li>16 s</li> </ul>	Supported network protocols (IPv6)	NDP, RA, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, POP3, SMTP Client, TTP Client and Server, CIFS Client, TELNET Server,
Time to first copy (colour, normal) Copier resize	17 s 25 - 400%		SNMPv1/v2c/v3, HTTP/HTTPS server, TFTP client and server, ICMPv6, SNTP Client, LDAP, Web Services
N-in-1 copy function			(Print/Scan), IMAP4
N-in-1 copy function (N=)	2, 4	Online services supported	Box, Dropbox, Facebook, Google Drive, OneDrive, OneNote
Scanning			Apple AirPrint, Brother iPrint & Scan,
Duplex scanning * Scanning *	✓ Colour scanning	Mobile printing technologies	Google Cloud Print, Mopria Print Service
Optical scanning resolution *	19200 x 19200 DPI	Performance	
Scan technology	CIS	Card reader integrated	×
Scan to	E-mail, File, OCR, USB	Internal memory *	1000 MB
Input colour depth	48 bit	Built-in processor	✓

Publication date: 17-FEB-2025. Prints or copies of Information are only valid on the printed Publication date

cannalProtomateProtomateOutput color dight24 bitProtomate800 Mitsinput gryscale depth16 bitSond pressure level printing9 de deSon drivesICA, TWAM, WAAProtocol (Color + Color	Commission .		Deuferman	
induction1043030Outspreace104104104Standards<	Scanning		Performance	
Output regiscule depthDBB CA, TMAIR, WAAPerignGrey, White Grey, WhiteSan driversCA, TWAIR, WAAProduct Colours*Grey, WhiteFarSan driversGrey, WhiteGrey, WhiteSan driversSan San 200 DisplayDisplay diagonal set in the set of the set	1 1			
San driversCA, TWAIN, WAAProvide solution (black)Company (black colour * 1000)FaxBuilt in display *FaxBuilt in display *Fax methods103 × 233 DPIDisplay display12.6 m (7)Fax methods500 partsControl typeFax methods500 partsControl typeFax methods15.6 (m, 1000)S3 × 230 MPIFax methods15.6 (m, 1000)S3 × 2000 (m, 1000)S3 × 2000 (m, 1000)Fax coding methods500 beatsPower consumption (max)1230 VPIFax transmitter8000 pages per monthPower consumption (max)0.00 VPIFay display display1000 (m, 1000)Far transmitter250 sheetsPower consumption (max)1000 (m, 1000)Far transmitterS50 heetsVPIVPITatal autoriz capacity50 sheetsS50 heetsVPIFar transmitterArt pager far transmitterVPIVPIFar transmitterArt pager far transmitterVPIVPI <td></td> <td></td> <td></td> <td>49 dB</td>				49 dB
Fx         Product Colory*         Grey, Write           Diplex staring              Ex resolution (block)         23 2 30 30 PM         Dipley Jangama         1.2 Em (7)           Modem speed         33 6 Rola         Toulisarcen             Exa memory         500 Pages         Control type         Toulisarcen            Exa cading methods         JBG, MH, MMR, MR         Power consumption (rana)         230 VP           Exa cading methods         BBS-Scrpt 3. PCL 6, PDF 1.7, XPS         Power consumption (rana)         0.0 W           Raid mod cagosity         S00 Pages         BR-Scrpt 3. PCL 6, PDF 1.7, XPS         Power consumption (rana)         0.0 W           Raid mod cagosity         S00 sheets         Windows 10 for training (ranges)         10 W           Valia Puot cagosity         S0 sheets         Windows 10 for training (ranges)         Windows 10 for training (ranges)           Paper though tray input cagosity         S0 sheets         Windows 10 for training (ranges)         Windows 10 for training (ranges)           Multi-Puopte tray input cagosity         S0 sheets         Windows 10 for training (ranges)         Windows 10 for training (ranges)           S0 A settics sizes (A0			Design	
Depker faxingFax resolution (black)203 x 203 DPIDisplay disgonal1.7.3 cm (77)Fax resolution (black)203 x 203 DPIDisplay disgonal1.7.3 cm (77)Fax resolution (black)300 PagesControl typeTouchAuta-redialingPower consumption (max)1.2.30 WFax trensolS00 Display disgonalPower consumption (max)2.30 WFax trensolB000 pages per monthPower consumption (max)0.00 WPage description (mangone)B.Script 3. P.C.L 6, PDF 1.7, XPSPower consumption (ready)7.00 WPage description (mangone)B.Script 3. P.C.L 6, PDF 1.7, XPSPower consumption (ready)7.00 WPage description (Fax)2.50 sheetsStatem requirementsUnidows 1.0 Windows 1.0 Windows 1.0 Windows 1.0 Windows 1.0 Education, Windows 1.0			Product colour *	Grey, White
Far memory backmapped933 R3DPName point910 mage910 mageMachar Speed33 K40k3NachascraenNachascraenNachascraenAutoredalingSoloalaorsNachascraenNachascraenNachascraenRat tradicationSoloalaorsNachascraenNachascraenRatta Machar SpeedSoloalaorsNachascraenNachascraenRatta Machar SpeedSoloalaorsNachascraenNachascraen <td></td> <td></td> <td>Built-in display *</td> <td><ul> <li>Image: A set of the set of the</li></ul></td>			Built-in display *	<ul> <li>Image: A set of the set of the</li></ul>
Modes spead33 6 KbitsTouckreamI cound upperFax dranged main300 pagesFourTouchalFax drange methods300 koolinsBios MM, MRNSour consumption (max)500 WFax drange methods800 R00 pages per methicPower consumption (ready)70 WPage description ingrauges856 kright 3, PL 1, 248Power consumption (ready)100 WPage description ingrauges856 kright 3, PL 1, 248Power consumption (ready)100 WPage description ingrauges856 kright 3, PL 1, 248Power consumption (ready)100 WPage description ingrauges856 kright 3, PL 1, 248Power consumption (ready)100 WWalth Purpose tray150 sheetsSin sheetsHones x64, Windows 10 EncloringMulti-Purpose tray input cabe/9 sheetsNondows 10 EncloringWindows 10 EncloringPaper tray media types44A56Power consumption (ready)Biosciention Windows 10 EncloringPaper tray media types44A56Power consumption (ready)Biosciention Windows 10 EncloringPaper tray media types44A56Power consumption (ready)Biosciention Windows 71 Homes x64Paper tray media types44A56Power consumption Power consumptionBiosciention Windows 71 Homes x64Paper tray media types44A56Power consumption Power consumptionBiosciention Windows 71 Homes x64Paper tray media weight61 a 155 gm²Power consumption Power consumptionBiosciention Windows 71 Homes x64Paper tray media weight <td>Duplex faxing</td> <td></td> <td></td> <td></td>	Duplex faxing			
fact model Autor ording Not model Autor ording methods500 pages autor ording methods500 pages autor ording methods500 pages autor ording autor ording methods500 pages autor ording methods500				17.8 cm (7")
Addressing Pax bradcasing350 locations 350 locations 350 locations 350 locations 350 locations 950 were consumption (max) 960 page sear month 90wer consumption (ready) 900 page sear month 900 page sear month 900 ever consumption (ready) 900 page sear month 900 ever consumption (ready) 900 page sear month 900 page sear month 900 ever consumption (ready) 900 to 100 full search 900 ever consumption (ready) 900 to 100 full search 900 ever consumption (ready) 900 to 100 full search 900 full search 900 to 100 full search 900 full search<	•		Touchscreen	✓
Fax droadcasing         360 accions         Power consumption (max)         2130 Windows 10           Fax droad out of the second out		500 pages	Control type	Touch
Fax coding methodsJBIG, MH, MMR, MRPower consumption (max) Power consumption (clory) Power consumption (clory) Power consumption (clory) Power consumption (clory)S80 WPactares88-Script 3, PCL 6, PDF 1.7, XPSPower consumption (sleep)10 WInput 6 autput capacity250 sheets9Statum Power consumption (sleep)0.03 WTotal unduc capacity250 sheets50 sheets150 sheets150 sheets150 sheetsMulti-Puppes trayStatum Paper tray150 sheets160 sheetsPaper handling50 sheets50 sheets100 works 10 Enterprise, 84, Windows 10 Enterprise, 84, Windows 10 Detterprise, 84, Windows 10 Detterprise, 84, Windows 10 Detterprise, 84, Windows 10 Detterprise, 84, Windows 20 Detterprise, 84, Windows 7 theme Femium, 84, Windows 7 theme Event 81, 84, 86Paper tray media types *60-163 g/m²Windows 7 theme Event 81, 84, 84Paper tray media weight60-105 g/m²Windows 7 theme Femium, 84, Windows 7 theme Event 81, 84, 84Ports 5 interprise Multi-Puppes tray media weight60-105 g/m²Windows 7 theme Event 81, 84, 84Ports 6 interprise Multi-Puppes Tay media weight60-105 g/m²Windows 7 theme Event 81, 84, 84Ports 6 interprise Multi-Puppes Tay media weight60-105 g/m²Windows 7 theme Event 82, 84, 84Ports 6 interprise Multi-Puppes Tay media weight60-105 g/m²Windows 7 theme Event 84, Windows 7 theme Even			Power	
Peatures     Power consumption (copying)     550 W       Maximum dury cycle **     8000 pages per month     Power consumption (ready)     70 W       Page description languages     BR Script 3, PL 6, PD F 1.7, XPS     Power consumption (cready)     0.03 W       Input 2 output capacity     250 sheets     Statements     Windows 10       Total loupt capacity *     150 sheets     Statements     Windows 10 Education s46, Windows 10 Educati	5		Power consumption (max)	1230 W
Maximum duty cycle * Page dascription languages per month Page description languages (P1 3, PCL 6, PD 1.7, XP Power consumption (siles))90 W Power consumption (Siles)90 W Power consumpti		јвід, мп, ммк, мк	Power consumption (printing)	580 W
Page description languagesBit-Script 3, PCL 6, PDF 1.7, XPS work consumption (sleep)10 WInput 2 output capacity250 sheetsSoletsTotal output capacity150 sheetsNather Purpose trayVWulti-Purpose tray20 sheetsNather Purpose trayNather Purpose trayPaper input type50 sheetsNather Purpose trayNather Purpose trayPaper input type10 sheetsNather Purpose trayNather Purpose trayPaper trayANather Purpose trayNather Purpose trayPaper tray molia types?ANather Purpose trayNather Purpose trayPaper tray molia types?ANather Purpose trayNather Purpose traySo A series sizes (A0_AG)*ANather Purpose trayFrietoppice ACK (Windows 7) Home East: ACK (Windows	Features		Power consumption (copying)	550 W
Input & output capacity         200 sheets         System requirements         Vindows 10 Windows 10 Education windows 10 Education windows 10 Enterprise v64, Windows 10 Sheets           Paper input type         Paper tagent         V         X4 Paper hand 10 Enterprise v64, Windows 10 Enterprise v64, Windows 10 Enterprise v64, Windows 10 UT Core, Windows 10 Protection v64, Windows 7 Home, Education Windows 7 Home Perturn, Paper tagent, Paper, Paper, Paper hand paper, Enveloped, Giosow paper, Nickeycled Uniter, Timpaper, Bolaeks, Kather Paper, Mindows 7 Home Perturn, Windows 8 Prot A				
Input sought capacity         250 sheets         System requirements           Total injuct capacity         150 sheets         Pager tray         Image: Source	Page description languages	BR-Script 3, PCL 6, PDF 1.7, XPS		
Total output capacity*150 sheetsWindows 10. Windows 10. Windows 10Multi-Purpose traySo sheetsPaper input typePaper trayPaper trayPaper input typePaper trayWindows 10 Parts windows 10 Part	Input & output capacity		Power consumption (off)	0.03 W
Multi-Purpose tray input capacityMulti-Purpose tray input capacity03 betesPaper input typePaper trayPaper fandingMaximum ISO A-series paper size*AAnt paper, Bond paper, Envelopes,Mindows 10 Part Mindows 10 Paper Tai Mindows 10 Paper Tai Mindows 10 Part Part Mindows 10 Part Part Mindows 10 Part Part Part Mindows 10 Part Part Part Part Mindows 10 Part Part Part Part Part Part Part Part	Total input capacity *	250 sheets	System requirements	
Multi-Pupose tary         50 sheets         564, Windows 10 Enterprise, Windows 10 Enterprise, Windows 10 Enterprise, Windows 10 Enterprise, Windows 10 Pro- Windows 10 Enterprise, Windows 10 Pro- Windows 10 Pro- W	Total output capacity *	150 sheets		
Multi-Purpose tray input capacit30 sheetsWindows 10 Enterprise. Xe4, Windows 10 Home, XMA, Windows	Multi-Purpose tray	1		
Home stady windows 10 rot Coree,       Home stad, Windows 10 rot Coree,         Maximum ISO A-series paper size*       A4         Maximum ISO A-series paper size*       A4         Paper tray media types*       Pilip paper, Evelog, Letterhead,         Pilip paper, Recycled paper, Thick       Pilip paper, Recycled paper, Thick         Stadia ditterfaces       Mindows 5 (Mindows 7 Home Basic X64, Windows 7 Home Prenium X64, Window	Multi-Purpose tray input capacity	50 sheets		Windows 10 Enterprise x64,
Paper IrandingWindows 10 Pro. Windows 10 Pro. Windows 10 Pro. Windows 10 Pro. Windows 7 Professional X64, Windows 7, Vindows	Paper input type	Paper tray		
Maximum ISO Asseries paper size A At paper, Bond paper, Envelopes, Glossy paper, Labels, Letterhead, Paper tray media types * SIO Aseries sizes (AOA9) * Paper tray media weight SIO Aseries sizes (AOA9) * Paper tray media weight Duplex media weight O - 105 g/m <sup>2</sup> Duplex media weight Duplex media weight O - 105 g/m <sup>2</sup> Duplex media weight Duplex media weight Duplex media weight C - 105 g/m <sup>2</sup> C - 105 g/m <sup>2</sup> Duplex media weight Duplex media weight C - 105 g/m <sup>2</sup> C - 105 g/m <sup>2</sup> Duplex media weight Duplex media weight C - 105 g/m <sup>2</sup> C - 105 g/	Paper handling			Windows 10 Pro, Windows 10 Pro
Art paper, Bond paper, Envelopes, Giossy paper, Labels, Letterhead, paper, Finicker paper, Think paper, Paper and Stater States	Maximum ISO A-series paper size *	A4		
Paper fusy media (spess*)Plain paper, Recycled paper, Thic paper, Thicker paper, Thin paperSupportedWindows 7 Home Premium, Windows 7 Home Premium, Windows 7 Professional, Windows 7 Professional, Windows 7 Starter, Windows 7 Utilimate x64, Windows 7 Starter, Windows 7 Starter, Windows 7 Starter, Windows 7 Utilimate, Windows 7 Utilimate, Windows 7 Utilimate, Windows 7 Starter, Windows 7 Starte				
ISO Aseries sizes (A0A9)*       A4, A5, A6       Windows 7 Home Premium, x64, Windows 7         ISO Aseries sizes (A0A9)*       60 - 163 g/m²       Starter, Windows 7 Starter, Windows 7         Multi-Purpose Tray media weight       60 - 163 g/m²       Starter, Windows 7 Starter, Windows 7         Duplex media weight       60 - 105 g/m²       Windows 7 Utimate, Windows 7 Starter, Windows 7 Star	Paper tray media types *			
ISO Aseries sizes (A)99*A4, 55, A6Windows 7 Professional, Windows 7 Stater, Windows 7 Stater, Stater, Windows 7 Sta			supported	
Paper tray media weight60 - 105 g/m²Starter, X64, Windows 7 Starter, X64, Windows 7 Ultimate, X64, Windows 7 Starter, X64, Windows 7 Ultimate, X64, Windows 7 VEA, Windows 8 Enterprise, Windows 8 Pro, Vindows 9 Pro, Vindows	ISO A-series sizes (A0A9) *	A4, A5, A6		Windows 7 Professional, Windows 7
Multi-Purpose Tray media weight       60 - 163 g/m <sup>2</sup> Windows 7 ut/limate, Windows 7, x64, Windows 8, Xindows 8, Enterprise, 84, Windows 8, Xindows 8, Enterprise, 84, Windows 8, Xindows 8, Xindows 8, Xindows 8, Xindows 8, Xindows 8, Xindows 9, x64, Windows 9, x64	Paper tray media weight	60 - 105 g/m²		
Ports & interfaces       Windows 8, Windows 8 Enterprise, x64, Windows 8         Standard interfaces       Ethernet, NFC, USB 2.0, Wireless       Windows 8 Enterprise, x64, Windows 8 × 4         Direct printing *        Mac operating systems supported       Windows 5 × 0.0.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Siera         USB port        Inux operating systems supported       Windows 5 × 0.0.10 Yosemite, Mac OS X 10.12 Siera         USB port        Windows 5 × 0.0.10 Yosemite, Mac OS X 10.12 Yosemite, Mac OS X 10.12 Siera         USB port        Windows 5 × 0.0.10 Yosemite, Mac OS X 10.12 Yosemite, Mac OS X 10.10 Yosemite, Mac OS X 10.10 Yosemite, Mac OS X 10.12 Yose	Multi-Purpose Tray media weight			Windows 7 Ultimate, Windows 7
Ports & interfaces       Ethernet, NFC, USB 2.0, Wireless LAN       Windows 8 Enterprise, s64, Windows 8 x64         Direct printing *        Mac operating systems supportel       Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12         USB port        Linux operating systems supportel       Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12         USB port        Linux operating systems supportel       Server 2008 R2, Windows Server 2012 Vindows Server 2012 R2, Windows Server 2012 2008 R4, Windows Serve	Duplex media weight	60 - 105 g/m²		
Standard interfaces       Bitmemet, NFC, 058 2.0, Wireless       8 x64         Direct printing*       ✓       Nac operating systems supported       No.11 B (2npitan, Nac OS X 10.12)         USB port       ✓       Linux operating systems supported       Windows Server 2008, Windows Server 2008, Windows Server 2008, R2, Windows Server 2012, R2, Windows Server 2016         Operating relative humidity (H-H)       0        80% Server 2012, R2, Windows Server 2014, R2,	Ports & interfaces			Windows 8 Enterprise x64, Windows
LANMac operating systems supportedMac oS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 SierraUSB portLinux operating systems supportedServer operating systems supportedServer operating systems supportedOperational conditionsOperating relative humidity (H-H)0.0 80% Concertang emperature (T-T)0.40 °C Concertang Storage temperature (T-T)Operating relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)Storage relative humidity (H-H)0.40 °C Concertang Comparing relative humidity (H-H)0.40 °C Concertang Comparing relative humidity (H-H)Storage relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)Storage relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)Storage relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)Storage relative humidity (H-H)0.0 80% Concertang Comparing relative humidity (H-H)0.0 80% Concertang<	Standard interfaces			
Direct printing •       ✓       Mac operating systems supported       10.11 El Capitan, Mac OS X 10.12         USB port       ✓       Linux operating systems supported       ✓         Linux operating systems supported       ✓       ✓         Server operating systems supported       ✓       ✓         Operating relative humidity (H-H)       2008 x64, Windows Server 2012, Windows Server 2012, Windows Server 2016         Operating relative humidity (H-H)       20 - 80%       ✓         Storage temperature (T-T)       0 - 34 °C       ✓         Operating temperature (T-T)       0 - 40 °C       ✓         Operating temperature (T-T)       0 - 40 °C       ✓         Storage relative humidity (H-H)       10 - 90%       ✓         Storage relative humidity (H-H)       0 - 90%       ✓         Storage relative humidity (H-H)       10 - 90%       ✓         Vietin bullet certificates       ENERGY STAR       ✓         Weight & dimensions       ENERGY STAR       ✓         Vidth       495 mm       ✓         Depth       526 mm       ✓         Vieight       549 mm       ✓         Vieight       549 mm       ✓         Vieight       549 mm       ✓         Vieight <td< td=""><td>Standard Interfaces</td><td>LAN</td><td></td><td></td></td<>	Standard Interfaces	LAN		
Linux operating systems supporter Functional conditions Perational conditions Operating relative humidity (H-H) Operating relative humidity (H-H) Operating relative humidity (H-H) Operating temperature (T-T) Operating temperature (T-T) Oreating temperature (T-T) Operating t	Direct printing *	1	Mac operating systems supported	10.11 El Capitan, Mac OS X 10.12
Server operating systems supportWindows Server 2008, Windows Server 2018, Windows Server 2018, Windows Server 2012, R2, Windows Server 2016Operational conditionsOperating relative humidity (H-H)20 - 80%Operating relative humidity (H-H)20 - 80%2008Storage temperature (T-T)0 - 34 °C2008Operating temperature (T-T)0 - 40 °C2008Storage relative humidity (H-H)10 - 90%2008Storage relative	USB port	1		
Server operating systems supportServer 2008 R2, Windows Server 2012, R2, Windows Server			Linux operating systems supported	
Server operating systems support2008 x64, Windows Server 2012, R2, Windows Server 2016Operational conditionsOperating relative humidity (H-H)20 - 80%Storage temperature (T-T)0 - 40 °COperating temperature (T-T)0 - 40 °COperating temperature (T-T)0 - 40 °CStorage relative humidity (H-H)10 - 90%Storage relative humidity				
Server 2016 <b>Operational conditions</b> Operating relative humidity (H+H) 20 - 80% Storage temperature (T-T) 0 - 40 °C Operating temperature (T-T) 0 - 40 °C Storage relative humidity (H+H) 10 - 90% Totage relative humidity (H+H) 10 - 90% Storage relative humidity (H+H) 10 - 90%			Server operating systems supported	
Operational conditionsOperating relative humidity (H-H) Storage temperature (T-T)20 - 80% 10 - 34 °C 10 - 34 °C Operating temperature (T-T)Operating temperature (T-T)0 - 40 °C Storage relative humidity (H-H)10 - 90%Storage relative humidity (H-H)10 - 90%10 - 90%SustainabilitySustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsVeright & dimensions10 - 90%Height526 mm526 mmHeight549 mm549 mmWeight29.7 kg549 mmHeight data549 mm549 mmHeight data549 mm540 mmHeight data540 mm540 mmHeight data				
Poperating relative humidity (H-H)20 - 80%Storage temperature (T-T)10 - 34 °COperating temperature (T-T)0 - 40 °CStorage relative humidity (H-H)10 - 90%Sustainability10 - 90%Sustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsVeright & dimensionsWidth495 mmDepth526 mmHeight549 mmWeight29.7 kgPackaging data57 mm				Server 2010
Storage temperature (T-T)10 - 34 °COperating temperature (T-T)0 - 40 °CStorage relative humidity (H-H)10 - 90%SustainabilitySustainabilitySustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsWidthVidth495 mmDepth526 mmHeight549 mmWeight29.7 kgPackaging dataFormPackage width675 mm			•	
Operating temperature (T-T)0 - 40 °CStorage relative humidity (H-H)10 - 90%SustainabilitySustainabilitySustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsWeight & dimensionsWidth495 mmDepth526 mmHeight549 mmWeight29.7 kgPackage width675 mm				
Storage relative humidity (H-H)10 - 90%SustainabilitySustainabilitySustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsWeight & dimensionsWidth495 mmDepth526 mmHeight526 mmWeight29.7 kgPackaging dataFormationPackage width675 mm				
SustainabilitySustainabilitySustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsWidthWidth495 mmDepth526 mmHeight526 mmYeight549 mm29.7 kgPackaging data675 mm				
Sustainability certificatesNordic Swan Ecolabel, Blue Angel, ENERGY STARWeight & dimensionsVidth495 mmWidth495 mm526 mmDepth526 mm626 mmHeight549 mm610 mmWeight29.7 kg100 mmPackaging data675 mm610 mm			Storage relative numidity (H-H)	10 - 90%
Sustainability certificatesENERGY STARENERGY STARENERGY STARWeight & dimensions495 mmWidth495 mmDepth526 mmHeight549 mmWeight29.7 kgPackaging data675 mm			Sustainability	
Weight & dimensionsWidth495 mmDepth526 mmHeight549 mmWeight29.7 kgPackaging data675 mm			Sustainability certificates	
Width495 mmDepth526 mmHeight549 mmWeight29.7 kgPackage width675 mm			· · · ·	
Depth526 mmHeight549 mmWeight29.7 kgPackaging dataPackage width675 mm				
Height549 mmWeight29.7 kgPackaging data675 mm			Width	
Weight29.7 kgPackaging data675 mm			•	
Packaging data       Package width     675 mm			-	
Package width 675 mm			Weight	29.7 kg
			Packaging data	
Package depth 652 mm			Package width	675 mm
			Package depth	652 mm

Packaging data	
Package height	726 mm
Package weight	36.1 kg
Packaging content	
Cartridge(s) included	1
Included cartridge capacity (black)	9000 pages
Included cartridge capacity (CMY)	9000 pages
Cables included	Phone
Drivers included	1
Power cord included	1
Quick installation guide	1





4977766797689

4977766797641

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.