

## Brother MFC-1910W multifunction printer Laser A4 2400 x 600 DPI 20 ppm Wi-Fi

Merk: Brother Artikelcode: MFC-1910W

**Productnaam:** MFC-1910W







| Maximum resolution * 2400 x 600 DPI  Print speed (black, normal quality, A4/US Letter) * 20 ppm  Time to first page (black, normal)  Duplex copying * X  Copying * Mono copying *  Maximum copy resolution * 600 x 600 DPI  Copy speed (black, normal quality, A4)  Time to first page (black, normal)  Duplex copying * X  Copying * Mono copying *  Copy speed (black, normal quality, A4)  Copy speed (black, normal quality, A4)  Supported network protocols (IPv4)  Supported network protocols (IPv4)  NDP, RA, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port SMTP Client, ICMP, Web Services Supported network protocols (IPv6)  Supported network protocols (IPv6)  NDP, RA, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/ Port 9100, IPP, FTP  |                                    |                 |                                    |  |
|--|------------------------------------|-----------------|------------------------------------|--|
| Printing * Mono printing   | Printing                           |                 | Network                            |  |
| Duplex printing * X  | Print technology *                 | Laser           | Wi-Fi *                            | <b>✓</b>   |
| Maximum resolution * 2400 x 600 DPI  | 3                                  | Mono printing   | Ethernet LAN *                     | ×  |
| Print speed (black, normal quality, A4/US Letter)* A4/US Letter)* Time to first page (black, normal) Uplex copying*  X Copying* Mono copying Maximum copy resolution* Copy speed (black, normal) A4/US Copying Maximum copy resolution* Copy speed (black, normal) A4/US Copying Maximum copy resolution* Copy speed (black, normal) A4/US Copying Maximum copy resolution* Copy speed (black, normal) A4/US Copying Maximum number of copies  Copier resize Maximum Copy resize Maximum number of copies  Copier seize Maximum A4/US Copy Copy Copy Copy Copy Copy Copy Copy   | ' ' '                              |                 | Wi-Fi standards                    | 802.11b, 802.11g, Wi-Fi 4 (802.11n)                                    |
| Ad/US Letter)* 20 ppm Time to first page (black, normal) 10 s  Copying  Uplex copying* X  Copying* Maximum copy resolution* 600 x 600 DPI  Copy speed (black, normal) 16 s  Supported network protocols (IPv4) PR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v HTTP Server, TFTP Client/Server, TFTP Client/Server, mons, LLMMR responder, LFR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v A4)  Time to first copy (black, normal quality, A4)  Raw first copy (black, normal) 16 s  Supported network protocols (IPv4) PR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v A4)  Time to first copy (black, normal) 16 s  Supported network protocols (IPv4) LIMMR responder, LFR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v A4, DNS Resolver, mDNS, LLMMR responder, LFR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v A4, DNS Resolver, mDNS, LLMMR responder, LFR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SMPv1/v S |                                    | 2400 x 600 DPI  | Constitution (three                |  |
| Copying         APPLA(Auto IP), WINS/NetBIOS, Deresolver, mDNS, LLMNR respond presolver, mDNS, LLMNR respond presolver, mDNS, LLMNR respond presolver, mDNS, LLMNR respond presolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMP1/W, AHTP Server, FTPT Client/Server, SMTP Client, ICMP, Web Services SMTP, ILMNR responder, IPR/LPD, Custanting Services SMTP Client, ICMP, Web Services SMTP Client, ICMP, Web Services SMTP, ILMNR responder, IPR/LPD, Custanting Services SMTP Client, ICMP, Web Services SMTP, ICMP, Web Services SMTP, ICMP, Web S                                 | 1 1 2                              | 20 ppm          | Security algorithms                | TKIP, WPA2-AES, WPA2-PSK, WPS  |
| Copying*XDuplex copying *XSupported network protocols (IPP4)<br>Protocols (IPP4)<br>Protocols (IPP4)<br>HTTP Server, SNMPV1/V<br>HTTP Server, SMPV1/V<br>HTTP Server, SMPV1/V <br< td=""><td>Time to first page (black, normal)</td><td>10 s</td><td></td><td></td></br<>  | Time to first page (black, normal) | 10 s            |                                    |  |
| Duplex copying*       X       9100, IPP, FTP Server, SNMPv1/v         Copying*       Mono copying       HTTP Server, TFTP Client/Server, SMTP Client, ICMP, Web Services       SMTP Client, ICMP, Web Services         Copy speed (black, normal quality, A4)       20 cpm       Supported network protocols (IPV6)       NDP, RA, DNS Resolver, mDNS, LLMMR responder, LPRI/LPD, Cust Raw Port Port 9100, IPP, FTP         Maximum number of copies       99 copies       Supported network protocols (IPV6)       Raw Port Port 9100, IPP, FTP Server, SNMPv1/v2c, HTTP Server, SMPv1/v2c, HTTP Server, SNMPv1/v2c, HTTP Server, SNMPv1/v2c, HTTP Server, SMPv1/v2c, HTTP Server, SMPv1/v2c, HTTP Server, SMPv   | Copying                            |                 |                                    | resolver, mDNS, LLMNR responder,                                       |
| Copying*Mono copyingHTTP Server, TFTP Client/Server, SMTP Client, ICMP, Web ServicesCopy speed (black, normal quality A)4)20 cpmSupported network protocols (IPPA) Ra, DNS Resolver, mDNS, A(1)Time to first copy (black, normal)16 sSupported network protocols (IPPA) Raw Port/ Port 9100, IPP, FTP Server, SMMPu1/v2c, HTTP Server, SMMPu1/v2c, HTTP Server, SMTP Client, ICMPA6, Web ServicesMaximum number of copies99 copiesTFTP Client/Server, SMTP Client, ICMPA6, Web ServicesCopier resize25 - 400%Mobile printing technologiesBrother iPrint & ScanN-in-1 copy function (N=)2, 4Mobile printing technologiesXScanning*Colour scanningInternal memory*32 MBScanning*Colour scanningInternal memory*32 MBOptical scanning resolution*600 x 1200 DPIBuilt-in processor✓Maximum scan areaA4 (210 x 297)Sound pressure level (printing)52 dBScan technologyCISDesignScan technologyE-mail, File, ImageProduct colour *WhiteInput colour depth24 bitMarket positioning*WhiteOutput colour depth24 bitMarket positioning*LCDOutput colour depth10cA, TWAIN, WIADisplay number of lines2 linesDuplex faxingXDisplay number of characters16FaxDisplay number of characters16   | Duplex copying *                   | ×               | Supported network protocols (IPv4) | 9100, IPP, FTP Server, SNMPv1/v2c,<br>HTTP Server, TFTP Client/Server, |
| Copy speed (black, normal quality, A4)  Time to first copy (black, normal) Maximum number of copies Opicar resize N-in-1 copy function (N=)  Scanning  Duplex scanning* Colour scanning  Colour scanning  Colour scanning  Colour scanning  Optical scanning resolution  Maximum scan area A4 (210 x 297)  Scan to  Input colour depth Output faxing  NDP, RA, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Cust Fax  Supported network protocols (IPv6) Sew Profrequency Supp | Copying *                          | Mono copying    |                                    |  |
| Ady speed (black, normal) 20 cpm  Time to first copy (black, normal) 16 s  Maximum number of copies 99 copies  N-in-1 copy function (N=) 2, 4  Mobile printing technologies Brother iPrint & Scan  Ferformance  Duplex scanning *  Colour scannin | Maximum copy resolution *          | 600 x 600 DPI   |                                    | · · ·  |
| Time to first copy (black, normal) 16 s  Maximum number of copies 99 copies  Copier resize 25 - 400%  N-in-1 copy function (N=) 2, 4 Mobile printing technologies Brother iPrint & Scan  Scanning  Duplex scanning*  Colour scanning Internal memory*  Maximum scan resolution 19200 x 19200 DPI Built-in processor  |                                    | 20 cpm          |                                    | LLMNR responder, LPR/LPD, Custom                                       |
| Copier resize       25 - 400%       Mobile printing technologies       Brother iPrint & Scan         N-in-1 copy function (N=)       2, 4       Mobile printing technologies       Brother iPrint & Scan         Scanning         Duplex scanning *       X       Card reader integrated       X         Scanning *       Colour scanning       Internal memory *       32 MB         Optical scanning resolution *       600 x 1200 DPI       Built-in processor       ✓         Maximum scan resolution       19200 x 19200 DPI       Processor frequency       200 MHz         Maximum scan area       A4 (210 x 297)       Sound pressure level (printing)       52 dB         Scan technology       CIS       Design         Scan to       E-mail, File, Image       Product colour *       White         Input colour depth       24 bit       Market positioning *       Home & office         Output colour depth       24 bit       Built-in display *       ✓         Scan drivers       ICA, TWAIN, WIA       Display number of lines       2 lines         Duplex faxing       X       Display number of characters       16   |                                    |                 | Supported network protocols (IPv6) | Server, SNMPv1/v2c, HTTP Server,                                       |
| N-in-1 copy function (N=)  2, 4  Mobile printing technologies  Brother iPrint & Scan  Performance  Card reader integrated  X  Scanning *  Colour scanning  Internal memory *  Scanning resolution *  Maximum scan resolution  Maximum scan area  A4 (210 x 297)  Scan technology  CIS  Scan to  Input colour depth  Output colour depth  Output colour depth  Cay bit  Cay bit  Cay bit  Cay bit  Cay bit  Market positioning *  Display  Display number of lines  Display number of characters  Display number of characters  Mobile printing technologies  Brother iPrint & Scan  X  Display  Brother iPrint & Scan  X  Display MB  Display number of characters  16  Product colour *  White  Home & office  White  Home & office  Display number of characters  16  Display number of characters  16   | •                                  | •               |                                    |  |
| Scanning         Duplex scanning *       X       Card reader integrated       X         Scanning *       Colour scanning       Internal memory *       32 MB         Optical scanning resolution *       600 x 1200 DPI       Built-in processor       ✓         Maximum scan resolution       19200 x 19200 DPI       Processor frequency       200 MHz         Maximum scan area       A4 (210 x 297)       Sound pressure level (printing)       52 dB         Scan technology       CIS       Design         Scan to       E-mail, File, Image       Product colour *       White         Input colour depth       24 bit       Market positioning *       Home & office         Output colour depth       24 bit       Built-in display *       ✓         Scan drivers       ICA, TWAIN, WIA       Display number of lines       2 lines         Duplex faxing       X       Display number of characters       16         Faxing *       Mono faxing   | •                                  |                 | Mobile printing technologies       | ,  |
| Duplex scanning * X Scanning * Colour scanning Internal memory * 32 MB Optical scanning resolution * 600 x 1200 DPI Built-in processor   |                                    | 2, 4            | , ,                                | Brother in time & Sean   |
| Scanning * Colour scanning Internal memory * 32 MB  Optical scanning resolution * 600 x 1200 DPI Built-in processor  | Scanning                           |                 |                                    |  |
| Optical scanning resolution * 600 x 1200 DPI Built-in processor  | Duplex scanning *                  | ×               | <u> </u>                           |  |
| Maximum scan resolution  19200 x 19200 DPI  Maximum scan area  A4 (210 x 297)  Sound pressure level (printing)  Scan technology  Scan to  Input colour depth  Output colour depth  Scan drivers  ICA, TWAIN, WIA  Display  Design  Product colour *  Market positioning *  Built-in display *  Display number of lines  Display number of characters  Display number of characters  16  Maximum scan resolution  19200 x 19200 DPI  Processor frequency  200 MHz  200 MHz  And  White  Home & office  V  Display  LCD  Display number of lines  2 lines  Faxing *  Mono faxing   | •                                  | -               | •                                  |  |
| Maximum scan area  A4 (210 x 297)  Sound pressure level (printing)  Scan technology  Scan to  E-mail, File, Image Input colour depth Output colour depth  Scan drivers  ICA, TWAIN, WIA  Display  Display number of lines  Duplex faxing  Maximum scan area  A4 (210 x 297)  Sound pressure level (printing)  Fax  Product colour *  Morket positioning *  Home & office  White  Home & office  V  Display Product colour *  Display Number of lines  Display number of characters  16   |                                    |                 | •                                  |  |
| Scan technology Scan to E-mail, File, Image Input colour depth Output colour depth Scan drivers ICA, TWAIN, WIA  Product colour * Market positioning * Home & office Built-in display * Display Display Display number of lines Duplex faxing Mono faxing  Design  Product colour * Market positioning * Home & office Home & office Display LCD Display number of characters 16   |                                    |                 | ' '                                |  |
| Scan to Input colour depth Output colour depth Scan drivers  ICA, TWAIN, WIA  Fax  Duplex faxing  Mono faxing  E-mail, File, Image Product colour * Market positioning * Home & office Built-in display *  CD Display number of lines Display number of characters  16   |                                    |                 |                                    | 32 UB  |
| Input colour depth 24 bit Market positioning * Home & office  Output colour depth 24 bit Built-in display *  Scan drivers ICA, TWAIN, WIA  Fax  Display number of lines 2 lines  Duplex faxing * Mono faxing  White White White White White White White Home & office  Display &  LCD  Display number of lines 2 lines  16   | • •                                |                 |                                    |  |
| Output colour depth  Scan drivers  ICA, TWAIN, WIA  Built-in display *  Display  LCD  Display number of lines  Duplex faxing *  Mono faxing  Market positioning *  Built-in display *  Display  LCD  Display number of lines  2 lines  16  |                                    | · · · · •       |                                    |  |
| Scan drivers  ICA, TWAIN, WIA  Display Display number of lines Duplex faxing  Mono faxing  Built-in display  Display LCD  2 lines  16  Faxing* Mono faxing   | •                                  |                 |                                    |  |
| Display number of lines 2 lines Duplex faxing X Display number of characters 16 Faxing * Mono faxing   | ·                                  | ICA, TWAIN, WIA | • •                                |  |
| Duplex faxing X Display number of characters 16 Faxing * Mono faxing   | Fax                                |                 | ' '                                |  |
|  | Duplex faxing                      | ×               |                                    | 16   |
| Modem speed 14.4 Kbit/s  | Faxing *                           | Mono faxing     |                                    |  |
|  | Modem speed                        | 14.4 Kbit/s     |                                    |  |

| Fax  |  | Power  |  |
|--|--|--|--|
| Fax memory   | 400 pages  | Power consumption (max)  | 1080 W   |
| Auto-redialing   | 400 pages<br>✓   | Power consumption (max)  Power consumption (average  |  |
| Fax speed dialing (max numbers)  | 99   | operating)   | 390 W  |
| Auto reduction   | 1  | Power consumption (ready)  | 50 W   |
| Error Correction Mode (ECM)  | ·  | Power consumption (off)  | 0.3 W  |
| Fax dual access  | <i>y</i>   | AC input for your pu   | 220 - 240 V  |
| Fax coding methods   | MMR  | AC input frequency   | 50 - 60 Hz   |
| Features   |  | System requirements  |  |
| Recommended duty cycle Digital sender Number of print cartridges * Printing colours * Page description languages Country of origin                                 | 250 - 1800 pages per month  X 1 Black GDI Vietnam                                      |  | Windows 7 Home Basic, Windows 7<br>Home Basic x64, Windows 7 Home<br>Premium, Windows 7 Home<br>Premium x64, Windows 7<br>Professional, Windows 7<br>Starter, Windows 7 Starter x64,<br>Windows 7 Ultimate, Windows 7<br>Ultimate x64, Windows 8, Windows  |
| Input & output capacity  |  |  | 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro   |
| Total input capacity * Total output capacity * Paper input type Auto document feeder (ADF) Auto document feeder (ADF) input capacity                               | 150 sheets 50 sheets Paper tray ✓ 10 sheets  | Windows operating systems supported  | x64, Windows 8 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Pro, Windows 8.1 Pro, Windows 8.1 Pro, Windows 8.1 Pro, Windows Vista Business, Windows Vista Business, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Enterprise x64, Windows Vista Enterprise x64, Windows Vista Enterprise x64, Windows Vista |
| Paper handling   |  | Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64 |  |
| Maximum ISO A-series paper size * Paper tray media types * ISO A-series sizes (A0A9) * ISO B-series sizes (B0B9) Non-ISO print media sizes Paper tray media weight | A4 Plain paper, Recycled paper A4, A5 B5 Executive, Folio, Legal, Letter 65 - 105 g/m² |  |  |
| Auto Document Feeder (ADF) media<br>weight   | •  | Mac operating systems supported  | Mac OS X 10.7 Lion, Mac OS X 10.8<br>Mountain Lion, Mac OS X 10.9<br>Mavericks   |
| Ports & interfaces   |  | Linux operating systems supported  | ✓  |
| Standard interfaces USB port USB 1.1 ports quantity USB 2.0 ports quantity   | USB 1.1, USB 2.0, Wireless LAN  1 1  | Server operating systems supported   | Windows Server 2003, Windows<br>Server 2003 R2, Windows Server<br>2003 x64, Windows Server 2008,<br>Windows Server 2008 R2, Windows<br>Server 2008 x64, Windows Server<br>2012, Windows Server 2012 R2,<br>Windows Server 2012 R2 x64,<br>Windows Server 2012 x64  |
|  |  | Operational conditions   |  |
|  |  | Operating relative humidity (H-H)  | 20 - 80%   |
|  |  | Storage temperature (T-T)  | 0 - 40 °C  |
|  |  | Operating temperature (T-T)  | 10 - 32 °C   |
|  |  | Storage relative humidity (H-H)  | 35 - 85%   |
|  |  | Sustainability   |  |
|  |  | Sustainability certificates  | ENERGY STAR  |
|  |  | Weight & dimensions  |  |
|  |  | Width  | 432 mm   |
|  |  | Depth  | 423 mm   |
|  |  | Height<br>Weight   | 465 mm<br>8.36 kg  |
|  |  | Packaging data   | 0.50 kg  |
|  |  | Package width  | 481 mm   |
|  |  | Package width  | 436 mm   |
|  |  | Package height   | 425 mm   |
|  |  | Package weight   | 10.1 kg  |
|  |  | Logistics data   |  |
|  |  | Harmonized System (HS) code  | 84433100   |
|  |  |  |  |

| jistics |  |
|---------|--|
|         |  |
|         |  |

Pallet gross height 18.5 cm
Pallet gross weight 179.6 kg
Master (outer) cases per pallet 16 pc(s)
Layers per pallet 4 pc(s)
Products per pallet 16 pc(s)

## Technical details

Master (outer) cases per pallet layer 4 pc(s)

Pallet type 1200 x 1000 mm

## Other features

Energy saving mode







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