

Laserprintere uden scanner - A4 sort hvid

MX-B707P



The MX-B707P is an advanced business workgroup printer that can suit the needs of a large workgroup and mid or large offices.

- Professional workgroup A4 black & white printer with speeds of up to 66ppm and true 1200 x 1200 dpi printing
- Optional wireless and NFC direct mobile printing from smartphones and tablets
- 4.3 tiltable colour LCD touchscreen
- Sensitive data stays secure with user authentication, encryption, port and connection filtering to limit access
- Expandable configuration with paper capacity of up to 3,300 sheets and stapling, hole punch and mail box finishing options for enhanced productivity
- Energy management features reduce power consumption in active use or sleep mode
- Mobile printing from IOS, Android and Windows Mobile devices

Specifikationer

Generelt

Hastighed - s/h sider pr. minut (A4)	66
Papir størrelse: Min.	A6
Papir størrelse: Max.	A4
Papir vægt: Min. (g/m ²)	60
Papir vægt: Max. (g/m ²)	203
Papirkapacitet :Standard (ark)	650
Papirkapacitet :Max (ark)	4400
Hukommelse printer: Min.(GB)	1
Hukommelse printer: Max.(GB)	5
[MFPSpecificationStorageOpt]	HDD
[MFPSpecificationHddCapOptGb]	500
Duplex	Std.
Strømkrav: frekvens min (Hz)	50
Strømkrav: frekvens min (Hz)	60
Strømforbrug (kW)	1,84
Base Unit bredde (mm)	428
Base Unit dybde (mm)	510
Base Unit højde (mm)	441
Vægt (kg)	26
Strømkrav: spænding (V)	220
Strømkrav: spænding (V)	240

Toner Indhold

Sort (sider med 5% dækflade)	45000
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Print

Opløsning (dpi)	1200 x 1200
Interface: Std.	USB 2.0, 10Base-T, 100Base-TX, 1000Base-T
Understøttede operativsystemer (standard)	Windows 8.1, Windows 10, Windows Server 2012R2, Windows Server 2016, Windows Server 2019, Mac OS X 10.10, Mac OS X 10.11, Mac OS X 10.12, Mac OS X 10.13, Mac OS X 10.14, Mac OS X 10.15
PDL: Std.	PCL5e, PCL6 emulation, Adobe® PostScript® 3™ emulation
Tilgængelig fonte	89 PCL, 158 PostScript 3

Trådløst LAN

Trådløst LAN	Opt.
Gældende regelsæt	IEEE802.11a/ac/b/g/n
Adgangstilstand	Infrastructure mode, WiFi Direct
Sikkerhed	WEP, WPA PSK, WPA EAP, WPA2 PSK, WPA2 EAP

