

Ficha técnica

Brother

Modelos / familias

DCP-L3520CDW, DCP-L3520CDWE, DCP-L3560CDW, MFC-L8340CDW, MFC-L8390CDW

Fuente del fabricante

Online User's Guide (HTML/PDF)

https://support.brother.com/g/s/id/html/doc/mfc/cv_dcpl3520cdw/uke/PDF/PDF.pdf

Las páginas siguientes son un extracto técnico del documento oficial del fabricante.

Specifications

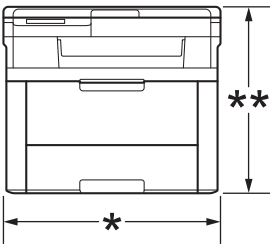
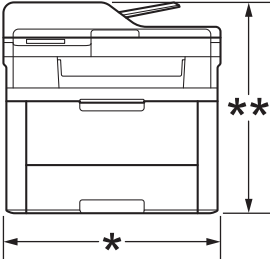
- >> General Specifications
- >> Document Size Specification
- >> Print Media Specifications
- >> Fax Specifications
- >> Copy Specification
- >> Scanner Specifications
- >> Printer Specifications
- >> Interface Specifications
- >> Direct Print Feature Specifications
- >> Supported Protocols and Security Features
- >> Computer Requirements Specifications

General Specifications

Printer Type		LED
Print Method		Electrophotographic LED Printer
Memory Capacity	Standard	512 MB
Machine display		• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW 20 characters x 2 lines • DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW/MFC-L3740CDWE/MFC-L3760CDW/MFC-L8340CDW/MFC-L8390CDW 3.5 in. (87.6 mm) TFT Colour touchscreen LCD ¹
Power Source		220 V to 240 V AC 50/60 Hz
Power Consumption (Average)	Peak	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 960 W • DCP-L3555CDW Approximately 960 W • DCP-L3560CDW Approximately 960 W • MFC-L3740CDW/MFC-L3740CDWE Approximately 960 W • MFC-L3760CDW Approximately 960 W • MFC-L8340CDW/MFC-L8390CDW Approximately 960 W
	Printing ²	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 460 W at 25°C • DCP-L3555CDW/DCP-L3560CDW Approximately 560 W at 25°C • MFC-L3740CDW/MFC-L3740CDWE Approximately 460 W at 25°C • MFC-L3760CDW Approximately 560 W at 25°C • MFC-L8340CDW Approximately 620 W at 25°C • MFC-L8390CDW

Power Consumption (Average)		Approximately 620 W at 25°C
	Printing (Quiet Mode) ²	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 310 W at 25°C • DCP-L3555CDW Approximately 310 W at 25°C • DCP-L3560CDW Approximately 310 W at 25°C • MFC-L3740CDW/MFC-L3740CDWE Approximately 310 W at 25°C • MFC-L3760CDW Approximately 310 W at 25°C • MFC-L8340CDW/MFC-L8390CDW Approximately 310 W at 25°C
	Copying ²	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 460 W at 25°C • DCP-L3555CDW/DCP-L3560CDW Approximately 560 W at 25°C • MFC-L3740CDW/MFC-L3740CDWE Approximately 460 W at 25°C • MFC-L3760CDW Approximately 560 W at 25°C • MFC-L8340CDW Approximately 620 W at 25°C • MFC-L8390CDW Approximately 620 W at 25°C
	Copying (Quiet Mode) ²	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 310 W at 25°C • DCP-L3555CDW Approximately 310 W at 25°C • DCP-L3560CDW Approximately 310 W at 25°C • MFC-L3740CDW/MFC-L3740CDWE Approximately 310 W at 25°C • MFC-L3760CDW Approximately 310 W at 25°C • MFC-L8340CDW/MFC-L8390CDW Approximately 310 W at 25°C
	Ready ²	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 70 W at 25°C • DCP-L3555CDW Approximately 70 W at 25°C • DCP-L3560CDW Approximately 70 W at 25°C • MFC-L3740CDW/MFC-L3740CDWE Approximately 70 W at 25°C • MFC-L3760CDW Approximately 70 W at 25°C

Power Consumption (Average)		MFC-L8340CDW/MFC-L8390CDW Approximately 70 W at 25°C
	Sleep ²	- DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 10 W - DCP-L3555CDW Approximately 10 W - DCP-L3560CDW Approximately 10 W - MFC-L3740CDW/MFC-L3740CDWE Approximately 10 W - MFC-L3760CDW Approximately 10 W - MFC-L8340CDW/MFC-L8390CDW Approximately 10 W
	Deep Sleep ²	- DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 0.7 W - DCP-L3555CDW/DCP-L3560CDW Approximately 0.6 W - MFC-L3740CDW/MFC-L3740CDWE Approximately 0.5 W - MFC-L3760CDW Approximately 0.6 W - MFC-L8340CDW Approximately 0.75 W - MFC-L8390CDW Approximately 0.65 W
	Power Off ^{3 4}	- DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW Approximately 0.04 W - DCP-L3555CDW Approximately 0.04 W - DCP-L3560CDW Approximately 0.04 W - MFC-L3740CDW/MFC-L3740CDWE Approximately 0.04 W - MFC-L3760CDW Approximately 0.04 W - MFC-L8340CDW/MFC-L8390CDW Approximately 0.04 W
Dimensions (Typical outline view) (DCP-L3515CDW/DCP-L3520CDW/ DCP-L3520CDWE/DCP-L3527CDW)		Unit: mm - DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW * : 410 ** : 355 *** : 444 - DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW/MFC-L3740CDWE/MFC-L3760CDW * : 410 ** : 401

 (DCP-L3555CDW/DCP-L3560CDW/ MFC-L3740CDW/MFC-L3740CDWE/ MFC-L3760CDW/MFC-L8340CDW/ MFC-L8390CDW) 			*** : 444 • MFC-L8340CDW/MFC-L8390CDW * : 410 ** : 401 *** : 462
Weight (with supplies)			• DCP-L3515CDW/DCP-L3520CDWE/DCP-L3527CDW 18.5 kg • DCP-L3520CDW 18.6 kg • DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW 20.0 kg • MFC-L3740CDWE 19.9 kg • MFC-L3760CDW 20.2 kg • MFC-L8340CDW 21.6 kg • MFC-L8390CDW 21.9 kg
Noise Level	Sound Pressure	Printing	• DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/ DCP-L3527CDW LpAm = 46 dB (A) • DCP-L3555CDW/DCP-L3560CDW LpAm = 47 dB (A) • MFC-L3740CDW/MFC-L3740CDWE LpAm = 46 dB (A) • MFC-L3760CDW LpAm = 47 dB (A) • MFC-L8340CDW/MFC-L8390CDW LpAm = 48 dB (A)
		Printing (Quiet Mode)	LpAm = 43 dB (A)
		Ready	Default: Inaudible ⁵
	Sound Power	Printing ⁶	Monochrome • DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/ DCP-L3527CDW LWAc = 6.21 B (A) • DCP-L3555CDW/DCP-L3560CDW

Noise Level	Sound Power	Printing ⁶	LWAc = 6.41 B (A) • MFC-L3740CDW/MFC-L3740CDWE LWAc = 6.21 B (A) • MFC-L3760CDW LWAc = 6.41 B (A) • MFC-L8340CDW/MFC-L8390CDW LWAc = 6.62 B (A)
			Colour • DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/ DCP-L3527CDW LWAc = 6.10 B (A) • DCP-L3555CDW/DCP-L3560CDW LWAc = 6.51 B (A) • MFC-L3740CDW/MFC-L3740CDWE LWAc = 6.10 B (A) • MFC-L3760CDW LWAc = 6.51 B (A) • MFC-L8340CDW/MFC-L8390CDW LWAc = 6.67 B (A)
		Printing (Quiet Mode)	Monochrome • DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/ DCP-L3527CDW LWAc = 5.81 B (A) • DCP-L3555CDW/DCP-L3560CDW LWAc = 5.79 B (A) • MFC-L3740CDW/MFC-L3740CDWE LWAc = 5.81 B (A) • MFC-L3760CDW/MFC-L8340CDW/MFC-L8390CDW LWAc = 5.79 B (A)
			Colour • DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/ DCP-L3527CDW LWAc = 5.89 B (A) • DCP-L3555CDW/DCP-L3560CDW LWAc = 5.86 B (A) • MFC-L3740CDW/MFC-L3740CDWE LWAc = 5.89 B (A) • MFC-L3760CDW/MFC-L8340CDW/MFC-L8390CDW LWAc = 5.86 B (A)
		Ready	Default: Inaudible ⁷
Temperature	Operating	From 10°C to 32.5°C	
	Storage	From 0°C to 40°C	
Humidity	Operating	20% to 80% (without condensation)	
	Storage	35 to 85% (without condensation)	
Automatic Document Feeder (ADF) (DCP-L3555CDW/DCP-L3560CDW/ MFC-L3740CDW/MFC-L3740CDWE/ MFC-L3760CDW/MFC-L8340CDW/ MFC-L8390CDW)			Up to 50 sheets For best results we recommend: • Temperature: 20°C to 30°C • Humidity: 50% to 70% • Paper: 80 g/m²

- 1 Measured diagonally.
- 2 Measured when the machine is connected using the same network connection as the ENERGY STAR Ver. 3.1 test method.
- 3 Measured according to IEC 62301 Edition 2.0.
- 4 Power consumption varies slightly depending on the usage environment.
- 5 If fan motor is functioning: LpAm = 40 dB (A)
- 6 Measured in accordance with the method described in DE-UZ 219.
- 7
 - DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW
If fan motor is functioning: LWAc = 4.41 B (A)
 - DCP-L3555CDW/DCP-L3560CDW
If fan motor is functioning: LWAc = 3.16 B (A)
 - MFC-L3740CDW/MFC-L3740CDWE
If fan motor is functioning: LWAc = 4.41 B (A)
 - MFC-L3760CDW
If fan motor is functioning: LWAc = 3.16 B (A)
 - MFC-L8340CDW/MFC-L8390CDW
If fan motor is functioning: LWAc = 3.17 B (A)

Document Size Specification

Document Size	ADF Width (DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW/MFC-L3740CDWE/MFC-L3760CDW/MFC-L8340CDW/MFC-L8390CDW)	105 mm to 215.9 mm
	ADF Length (DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW/MFC-L3740CDWE/MFC-L3760CDW/MFC-L8340CDW/MFC-L8390CDW)	147.3 mm to 355.6 mm
	Scanner Glass Width	Maximum 215.9 mm
	Scanner Glass Length	Up to 300 mm

Print Media Specifications

Paper Input	Paper Tray (Standard)	Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper
		Paper Size	A4, Letter, B5 (JIS), B5 (ISO), A5, A5 (Long Edge), B6 (JIS), A6, Executive, Legal, Folio, Mexico Legal, India Legal, 16K(195x270mm), A4 Short (270mm Paper)
		Paper Weight	60 to 163 g/m ²
		Maximum Paper Capacity	Up to 250 sheets of 80 g/m ² Plain Paper
	Multi-Purpose Tray (MP tray) (MFC-L8340CDW/MFC-L8390CDW)	Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper, Bond, Label, Envelope, Env. Thin, Env.Thick, Glossy Paper
		Paper Size	• Width: 76.2 mm to 216 mm • Length: 116 mm to 355.6 mm • Envelope: COM-10, DL, C5, Monarch
		Paper Weight	60 to 163 g/m ²
		Maximum Paper Capacity	• Up to 30 sheets of 80 g/m² Plain Paper • Envelope: three envelopes up to 6 mm thick
	Manual Feed Slot (DCP-L3515CDW/DCP-L3520CDW/DCP-L3520CDWE/DCP-L3527CDW/DCP-L3555CDW/DCP-L3560CDW/MFC-L3740CDW/MFC-L3740CDWE/MFC-L3760CDW)	Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper, Bond, Label, Envelope, Env. Thin, Env.Thick, Glossy Paper
		Paper Size	• Width: 76.2 mm to 216 mm