

Ficha técnica

Brother

Modelos / familias

DCP-L2627DWE, DCP-L2627DWXL

Fuente del fabricante

Online User's Guide (HTML/PDF)

https://support.brother.com/g/s/id/html/doc/mfc/cv_dcpl2508dw/uke/PDF/PDF.pdf

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

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General Specifications

Printer Type		Laser
Print Method		Electrophotographic Laser Printer
Memory Capacity	Standard	(DCP-L2600D/DCP-L2620DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW) 128 MB (DCP-L2622DW/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) 256 MB
Liquid Crystal Display (LCD)		(DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW) 16 characters x 2 lines (DCP-L2660DW/DCP-L2665DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW) 2.7 in. (67.5 mm) TFT Colour touchscreen LCD ¹ (MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) 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-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) - Approximately 920 W (MFC-L2960DW/MFC-L2980DW) - Approximately 870 W
	Printing ²	(DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW)

Power Consumption (Average)		Approximately 470 W at 25°C • (MFC-L2960DW/MFC-L2980DW) Approximately 485 W at 25°C
	Printing (Quiet Mode) ²	• (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Approximately 270 W at 25°C • (MFC-L2960DW/MFC-L2980DW) Approximately 220 W at 25°C
	Copying ²	• (DCP-L2620DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW) Approximately 480 W at 25°C • (DCP-L2600D/DCP-L2622DW/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Approximately 490 W at 25°C • (MFC-L2960DW/MFC-L2980DW) Approximately 495 W at 25°C
	Copying (Quiet Mode) ²	• (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Approximately 280 W at 25°C • (MFC-L2960DW/MFC-L2980DW) Approximately 220 W at 25°C
	Ready ²	• (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Approximately 43 W at 25°C • (MFC-L2960DW/MFC-L2980DW) Same as Sleep mode.
	Sleep ²	• (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Approximately 4.1 W • (MFC-L2960DW/MFC-L2980DW) Approximately 3.3 W
	Deep Sleep ²	• (DCP-L2600D) Approximately 0.5 W

Power Consumption (Average)		(DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW) Approximately 0.6 W (DCP-L2660DW/DCP-L2665DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) Approximately 0.7 W
	Power Off ^{2 3 4}	Approximately 0.08 W
Dimensions (Typical outline view) (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE)		Unit: mm (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE) * : 410 ** : 272 *** : 399 (DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW) * : 410 ** : 319 *** : 399 (MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) * : 410 ** : 319 *** : 421
Dimensions (DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW)		
Dimensions (MFC-L2922DW/MFC-L2960DW/MFC-L2980DW)		
Weight (with supplies)		(DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWE) 10.1 kg (DCP-L2627DWXL) 11.2 kg (DCP-L2640DN/DCP-L2660DW/DCP-L2665DW) 11.4 kg (MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW) 11.6 kg (MFC-L2922DW) 11.8 kg (MFC-L2960DW/MFC-L2980DW)

			12.4 kg • (MFC-L2827DWXL) 12.7 kg
Noise Level	Sound Pressure ⁵	Printing	LpAm = 49 dB (A)
		Printing (Quiet Mode)	LpAm = 44 dB (A)
		Ready	LpAm = 30 dB(A)
	Sound Power	Printing ⁵	(DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) - LWAc = 6.63 B (A) (MFC-L2960DW/MFC-L2980DW) - LWAc = 6.78 B (A)
		Printing (Quiet Mode)	LWAc = 6.12 B (A)
		Ready	LWAc = Inaudible
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-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/MFC-L2960DW/MFC-L2980DW)			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 with 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 Measured in accordance with the method described in ISO 7779.

Document Size Specification

Document Size	ADF Width ¹	105 mm to 215.9 mm
	ADF Length ¹	147.3 mm to 355.6 mm
	Scanner Glass Width	Maximum 215.9 mm
	Scanner Glass Length	Maximum 300 mm

¹ ADF models only

Print Media Specifications

Paper Input	Paper Tray (Standard)	Paper Type	Plain Paper, Thin Paper, Recycled Paper, Thick Paper
		Paper Size	A4, Letter, B5 (JIS), B5 (ISO), A5, A5 (Long Edge), B6 (JIS), A6, Executive, 16K (195x270 mm), A4 Short (270mm Paper)

Paper Input	Paper Tray (Standard)	Paper Weight	60 to 163 g/m ² ¹
		Maximum Paper Capacity	Up to 250 sheets of 80 g/m ² Plain Paper
	Manual Feed Slot	Paper Type	Plain Paper, Thin Paper, Thick Paper, Thicker Paper, Recycled Paper, Bond, Label, Envelope, Env.Thin, Env.Thick
		Paper Size	- Width: 76.2 to 215.9 mm - Length: 127 to 355.6 mm - Envelope: COM-10, DL, C5, Monarch
		Paper Weight	60 to 230 g/m ²
		Maximum Paper Capacity	One sheet at a time
Paper Output ²	Face Down Output Tray		Up to 120 Sheets (face down delivery to the face down output paper tray) ³
	Face Up Output Tray		One sheet (face up delivery to the face up output tray)
2-sided	Automatic 2-sided Printing	Paper Type	Plain Paper, Thin Paper, Recycled Paper
		Paper Size	A4
		Paper Weight	60 to 105 g/m ²

¹ For paper of 105 g/m² and above, open the back cover to use the face up output tray.

² For labels, we recommend removing the printed sheets from the output paper tray immediately after they exit the machine to avoid the possibility of smudging.

³ Calculated with 80 g/m² in a temperate, non humid environment. Actual output tray capacity may vary depending on environmental conditions.

Fax Specifications

NOTE

This feature is available for MFC models.

Compatibility		ITU-T Super Group 3
Coding System		MH / MR / MMR / JBIG
Modem Speed		33,600 bps (with Automatic Fallback)
2-sided Print Receiving		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) Yes
Automatic 2-sided Sending		(MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) Yes (from the ADF)
Scanning Width		Maximum 208 mm
Printing Width		Maximum 207.4 mm
Greyscale		8 bit / 256 levels
Resolution	Horizontal	203 dpi
	Vertical	Standard: 98 dpi Fine: 196 dpi

Resolution		Super fine: 392 dpi Photo: 196 dpi
Address Book		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/ MFC-L2835DW/MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/ MFC-L2960DW/MFC-L2980DW) 200 Locations
Shortcut		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/ MFC-L2835DW) 10 locations
Groups		Up to 20
Broadcasting		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/ MFC-L2827DW/MFC-L2835DW) 260 Locations (MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/ MFC-L2960DW/MFC-L2980DW) 250 Locations
Automatic Redial		3 times at 5-minute intervals
Memory Transmission		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/ MFC-L2827DW/MFC-L2835DW) Up to 400 pages ¹ (MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/ MFC-L2960DW/MFC-L2980DW) Up to 500 pages ¹
Out of Paper Reception		(MFC-L2802DN/MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/ MFC-L2827DW/MFC-L2835DW) Up to 400 pages ¹ (MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW/ MFC-L2960DW/MFC-L2980DW) Up to 500 pages ¹

¹ 'Pages' refers to the 'ITU-T TestChart Document No.1' (a typical business letter, Standard resolution, JBIG code).

Copy Specification

Copy Width	Maximum 210 mm
Automatic 2-sided Copy	(MFC-L2922DW/MFC-L2960DW/MFC-L2980DW) Yes (from the ADF)
Sort Copy	Yes
Stack Copy	Up to 99 pages
Resolution	Maximum 600 x 600 dpi
First Copy Out Time ¹	(MFC-L2960DW/MFC-L2980DW) Less than 8.4 seconds at 23°C (DCP-L2600D/DCP-L2620DW/DCP-L2622DW/DCP-L2627DW/DCP-L2627DWXL/ DCP-L2627DWE/DCP-L2640DN/DCP-L2660DW/DCP-L2665DW/MFC-L2802DN/ MFC-L2800DW/MFC-L2802DW/MFC-L2827DWXL/MFC-L2827DW/MFC-L2835DW/ MFC-L2860DWE/MFC-L2860DW/MFC-L2862DW/MFC-L2922DW) Less than 10 seconds at 23°C

¹ From Ready Mode and standard tray.