

DATASHEET

HL-1110

Compact mono laser printer

This easy to use single function printer combines affordability with a compact footprint and proven reliability you would expect from the number one brand in the mono laser market.

Which means users can trust in its performance, thanks to 20ppm print speed, up to 600x600dpi resolution and full speed USB 2.0 interface making it an ideal device for home and small offices.



TOP FEATURES:

- Help increase productivity with print speeds up to 20ppm
- Small, space saving design
- 150 sheet paper capacity
- Full speed USB 2.0 Interface
- Print professional documents with output up to 600 x 600 dpi (2400 x 600 dpi with Resolution Control)
- Easy replacement 1,000¹ page toner cartridges

SUPPLIES/WARRANTY:

Toner	TN-1050 (1,000 pages)
Drum	DR-1050 (10,000 pages)
• Additional 2 years warranty (ZWPSXXXX)	

*Approx. cartridge yield is declared in accordance with ISO/IEC19752 (www.brother.com/pageyield)



General

Technology	Electrophotographic Laser Printer
Processor	200MHz
Interface	Full-Speed USB 2.0
Print Speed (A4)	20ppm (pages per minute)
Resolution	Up to 600 x 600 dpi (2400 x 600 dpi with Resolution Control)
Memory	1MB
FPOT (First Print Out Time)	Less than 10 seconds from ready mode
Warm-Up Time	Less than 18 seconds from sleep mode
Print Languages	GDI
Control Panel	LED

Printer Functions

N-up Printing³	Reduce up to 2, 4, 9, 16 or 25 A4 pages into just one A4 page (Mac, up to 2, 4, 6, 9, or 16)
Poster Printing⁴	Enlarge 1 A4 page into a poster using 4, 9, 16 or 25 A4 pages
Watermark Printing⁴	Watermark your documents with predefined text or with your own user-defined messages
ID Printing⁴	Add identification to your printed documents (date & time, short custom message or PC username)
Manual 2-Sided Print⁴	Manual 2-sided printing
Booklet Printing⁴	Print documents in A5 booklet format using manual 2-sided print
Skip Blank Page⁴	Ignores any blank pages in your documents
Print Profiles³	Store your favourite driver settings as profiles to easily recall them
Print Text In Black⁴	Converts all text in your documents to black when printed

Paper Handling

Paper Input²	Standard Tray – 150 sheets
Paper Output²	Face Down - 50 sheets

Media Specification

Media Types & Weights	Standard Tray - plain & recycled paper (between 65 - 105g/m ²)
Media Sizes	Standard Tray - A4, Letter, Legal, Folio

Supplies

Inbox Toner	700 pages ¹
Standard Toner	TN-1050 – 1,000 pages ¹
Other Supplies	DR-1050 – 10,000 A4 pages
Carton Contents	Toner Cartridge, Drum, Power Supply Cord, Driver Software For Windows®, Quick Set-Up Guide, PC Interface Cable NOT Included
The frequency of replacement consumables will vary depending on the complexity of the prints, the percentage of coverage, paper size, page per job, and the type of media.	

Driver Compatibility

Windows®	Windows 8® (32 & 64 bit editions) Windows 7® (32 & 64 bit editions) Windows Vista® (32 & 64 bit editions) Windows® XP Professional (32 & 64 bit editions) Windows® XP Home Edition Windows® Server 2012 & 2008R2 Windows® Server 2008 (32 & 64 bit editions) Windows® Server 2003 (32 & 64 bit editions)
Macintosh⁵	Mac OS X 10.6.8, 10.7.x, 10.8.x
Linux⁵	CUPS, LPD/LPRng (x86/x64 environment)

Dimensions & Weight

With Carton	415 x 313 x 294mm 5.3Kg
Without Carton	340 x 238 x 189mm 4.5Kg

Duty Cycles

Recommended Monthly	250– 1,800 pages monthly print volume
Maximum Monthly⁶	Up to 10,000 pages monthly print volume

Environment

Power Consumption	Printing - 380W, ready - 40W, deep sleep - 0.5W, power down - 0.28W
TEC Value	0.7kWh / Week
Sound Pressure Level	Printing - 51dba
Sound Power Level	Printing - 6.6BA
Power Saving	This enables the printer to consume less energy when not in use
Toner Saving	This reduces the toner usage and helps to reduce the total cost of printer ownership
Energy Star	Yes

¹Approx declared yield value in accordance with ISO/IEC 19752

²Calculated with 80g/m² paper

³Windows® & Mac® only

⁴Windows® only

⁵Optional free download from the Brother Solutions Centre <http://solutions.brother.com>

⁶Maximum number of printed pages per month can be used to compare designed durability between like Brother products. For maximum printer life, it is best to choose a printer with a duty cycle that far exceeds your print requirements

Specifications are subject to change without notice.