

HL-L3220CDW

Advance Specification Sheet

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at your side

Specifications:

| Print | |
|--|---|
| Print Technology | Digital Color LED |
| Simplex Print Speed (max.) ¹ | Up to 19ppm color/black |
| Time to First Page ² | Less than 15 seconds color / black |
| Print Resolution (max.) | Up to 2400 x 600 dpi class |
| Standard Print Emulations | PCL5e, PCL5c, PCL6 (PCL XL Class 3.0), BR-Script3 ³ , PDF Version 1.7, XPS Version 1.0 |
| Connectivity & Compatibility | |
| Standard Interfaces | Wireless 802.11b/g/n (2.4GHz) / 802.11a/n (5GHz), Hi-Speed USB 2.0 |
| Operating Systems Compatibility ⁴ | For the latest OS compatibility and to download drivers, visit support.brother.com |
| Mobile Device Compatibility ⁵ | AirPrint [®] , Mopria [®] , Brother Mobile Connect (free downloadable app), Wi-Fi Direct [®] |
| Alexa Print | Yes |
| Security | |
| Security Features | Secure Function Lock, Enterprise Security (802.1x), Secure Print, TLS/SSL, IPsec, IP Filter, Syslog Reporting, SNMP v3, Setting Lock, Firmware Encryption |
| Paper Handling | |
| Input Capacity (max.) ⁶ | 250-sheets paper tray, single-sheet manual feed slot |
| Output Capacity (max.) ⁶ | 150 sheets (face down), 1 sheet (face up - straight paper path) |
| Paper Size (max.) | Standard Tray: Letter, Legal, Executive, A4, A5, A6, B6, Folio Manual Feed Slot: Width 3.0" to 8.5", Length 4.57" to 14", Envelope; COM-10, DL, C5, Monarch Duplex: Letter, Legal, Folio |
| Media Types | Standard Tray: Plain Paper, Thin Paper, Thick Paper, Recycled Paper Manual Feed Slot: Plain Paper, Thin Paper, Thick Paper, Recycled Paper, Bond, Label, Envelope (single), Glossy Paper |
| Media Weights | Standard/Manual Feed Slot: 16 to 43 lbs ⁸ |
| General | |
| Automatic Duplex | Print |
| Display | 16 characters x 1 line |
| Processor | 800 MHz |
| Memory (std.) | 256 MB |
| Included Software ⁵ | Brother Mobile Connect for iOS [®] and Android [™] Brother iPrint&Scan (desktop) for Windows and Mac [®] BR Admin Light, BR Admin Pro, Status Monitor ⁷ |
| Refresh EZ Print Subscription Eligible | Yes |
| Energy Star [®] | Yes |
| EPEAT Certified | Yes (Silver Rated) |
| Maximum Monthly Duty Cycle ⁹ | Up to 40,000 pages |
| Recommended Monthly Volume ¹⁰ | Up to 3,000 pages |
| Warranty | 1-year limited warranty |

Replacement Supplies & Optional Accessories:

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genuine

| | |
|--------------|---|
| TN229BK | Standard Yield Toner Cartridge (1,500 pages) ¹¹ |
| TN229C/M/Y | Standard Yield Toner Cartridge (1,200 pages) ¹¹ |
| TN229 4PK | 4 Pack of Standard Yield Black, Cyan, Magenta, and Yellow Toner Cartridges (approx. 1,500 BK / 1,200 CMY pages) ¹¹ |
| TN229XLBK | High Yield Toner Cartridge (3,000 pages) ¹¹ |
| TN229XLC/M/Y | High Yield Toner Cartridge (2,300 pages) ¹¹ |
| TN229XL 2PK | Twin Pack of High Yield Black Toner Cartridges (approx. 3,000 pages per cartridge) ¹¹ |
| TN229VBK | Value High Yield Toner (3,300 pages) ¹¹ |
| TN229VC/M/Y | Value High Yield Toner (2,530 pages) ¹¹ |
| DR229CL | Drum Unit (20,000 pages) ¹² |
| BU229CL | Belt Unit (50,000 pages) ¹³ |
| WT229CL | Waste Toner Box (50,000 pages) ¹⁴ |

Setup Information:

| | |
|----------------------------|---|
| UPC Code | 012502666462 |
| Unit Dimensions / Weight | 15.7" (W) x 15.7" (D) x 9.4" (H) / 24.7 lbs. |
| Carton Dimensions / Weight | 19.2" (W) x 19.2" (D) x 14.6" (H) / 39.7 lbs. |
| Pallet Ti/Hi | 4 / 3 |
| Pallet Quantity | 12 |
| Country of Origin | Vietnam |
| Tariff / Harmonized Code | 8443.32.1090 |

Carton Contents:

Brother HL-L3220CDW, Starter Black Toner Cartridge (1,000 pages)¹¹, Starter Cyan, Magenta, Yellow Toner Cartridges (1,000 pages)¹¹, DR229CL Drum Unit (20,000 pgs)¹², WT229CL Waste Toner Box (50,000 pages)¹⁴, BU229CL Belt Unit (50,000 pages)¹³, AC Power Cord, Product Safety Guide, Reference Guide, Warranty Card, Quick Setup Guide



Working with you for a better environment

At Brother, our green initiative is simple. We strive to take responsibility, act respectfully and try to make a positive difference to help build a society where sustainable development can be achieved. We call this approach Brother Earth.

COMPATIBLE WITH
WINDOWS



- Based on one sided printing. Change from default setting required.
- From ready mode and standard tray.
- PostScript[®]3 compatible.
- For the latest OS compatibility and to download drivers, visit support.brother.com. Printing or scanning via macOS requires the use of AirPrint. Mac printer drivers are not provided. Server 2012/2016/2019 network printing only.
- May require free download. Compatibility may vary by device and operating system. Requires connection to a wireless network.
- Maximum capacity based on using 20 lb. paper.
- Windows Only.
- Print speed may vary depending on size/type of paper used and paper source.
- Maximum 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.
- The recommended range of monthly printed pages to achieve the best possible performance and printer life. Printers are intended to handle occasional usage beyond this range with little or no effect. Consistently printing above the recommended print volume, however, may adversely affect the print quality or life of the machine. It is always best to choose a printer with an appropriate recommended print volume to allow for any anticipated increase in printing needs.

- Approximate toner cartridge yield in accordance with ISO/IEC 19798 (letter/A4).
- Approximately 20,000 pages based on 1 page per job and 30,000 pages based on 3 pages per job (letter/A4 single-sided pages). The number of pages may be affected due to a variety of factors including but not limited to media type and media size.
- Approximately 50,000 pages based on 2 pages per job and 60,000 pages based on 3 pages per job (letter/A4 single-sided pages). The number of pages may be affected due to a variety of factors including but not limited to media type and media size.
- Approximate yield is declared in accordance with ISO/IEC 19798 (A4/Letter single-sided pages). The number of pages may be affected due to a variety of factors including but not limited to media type and media size.