HL-L2366DW Mono Laser Printer



Sturdy & Durable.

Laser Printer for Office.















HL-L2366DW Mono Laser Printer



General	
Memory	32MB
Processor	266 Mhz
Interface	Hi-Speed USB 2.0
Network	10 Base-T/100Base-TX, IEEE 802. 1b/g/n (Infrastructure Mode/ Ad-hoc Mode) IEEE 802.11g/n (wi-fi Direct)
Mobile Print	Brother iPrint&Scan, AirPrint
Emulation	PCL6
Control Panel	16 characters x 1 line LCD
Toner Save Mode	Save toner by printing documents in toner save mode
Monthly Dutycycle	10,000 pages
Print Function	
Print Speed A4	Up to 30ppm
2-Sided Print	Yes (A4 only)
Print Resolution	600 x 600 dpi, HQ1200 (2400 x 600 dpi) quality
First Print Out Time (From ready mode)	<8.5 secs
Warm-up time (From sleep mode)	<9 secs
Media Specifications	
Media Types	Standard paper tray - Plain paper, Thin Paper, Recycled Paper
Media Capacity	250-sheet standard paper tray 1-sheet manual feed slot
Media Sizes	Standard tray - A4, Letter, A5, A5(Long Edge), A6, Executive, Legal, Folio
Paper Output	100-sheet
Support Operating System	
Windows	Windows - Windows XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Server 2003, Server 2003 x64 Edition, Vista, Server 2008, Server 2008 R2, 7, 8, 8.1, Server 2012, Server 2012 R2.
Macintosh	Mac OS X v10.7.5, 10.8.x, 10.9.x (Download only)
Linux***	CUPS, LPD/LPRng (x86/x64 environment)
Network Utilities & Solutions	
BRAdmin Professional/ Light	For LAN/WAN management of your printer fleet
Web Based Management	Web browser print server management
IP filter	IP address based access restriction (lpv4 only)
Dimensions (WxDxH)	
With Carton	441 x 286 x 504mm / 7.9kg
Without Carton	356 x 360 x 183mm / 6.8kg
Supplies	
Inbox Toner	2,600 pages*
Standard Yield Toner	TN-2365: 2,600 pages*
Other Supplies	Drum (DR-2365) Up to 12,000 pages^
Environment	
Power Consumption	Ready: 58W, Printing: 537W, Sleep: 5.4W, Deep Sleep: 0.5W
Noise Level * Declared yield value in accordance with ISO/IEC 10709 ** /ITLLT	50dBA (Printing), 45dBA (Quiet) Test Chart Standard Population MMD) *** Optional from developed qualifolds from http://equitions.brosther.com Album violat group up to the end upon





* Declared yield value in accordance with ISO/IEC 19798 ** (ITU-T Test Chart, Standard Resolution, MMR) *** Optional free download available from http://solutions.brother.com. ^Drum yield may vary by type of use