

Brother HL P2500



The HL-P2500 prints at an exceptional up to 12 pages per minute and offers crisp, clear printouts at up to 600x600dpi. Copying and scanning are provided for only a small extra cost. As well as a cost saving you can also save space on your desktop. It eliminates both the need for a separate scanner and copier and removes compatibility worries. The HL-P2500 is extremely easy to operate. Its user-friendly control panel is supported by straightforward software. Also included is an "On-screen Interactive Help" facility. This model is also economical to run, especially when compared with inkjet printer based multifunction products. All in all, with its affordable price and versatility, the HL-P2500 will prove a real asset to any size office. The well-designed control panel is simple to operate. All of the copy functions can be used without the need for a PC, such as Number of copies, Enlargement/Reduction, Density, Page size, Document type, Layout. When you need to send information, which has been provided as a hard copy, the HL-P2500 offers a smarter and less expensive way with better quality than fax. The Scan to e-mail function allows you to e-mail a document as an attached image file by simply inserting it into the paper feeder and then pressing the "Scan to e-mail" button on the control panel. The scanned document will then be automatically attached to your e-mail ready for you to address and send. Alternatively, you can simply scan the document into the file management system ready to process when it is convenient to do so. The ADF holds up to 30 pages, allowing you to scan and copy while the HL-P2500 is unattended, which is not normally possible with a standard flatbed design scanner. This feature is particularly useful for offices that need to scan and copy multiple documents. In addition to easy connection with PCs and Macs, the HL-P2500 can be shared between two PCs by utilizing both the parallel and USB ports which come as standard. An optional network server NC-2010p is available to allow connection over a network. A standard input of 250 sheets for the printer and copier can be increased to 500 with the addition of a second paper tray (LT-400). Manual feed allows you to print or copy a wide variety of media/ paper types.

General	
Device Type	Copier / printer / scanner
Printing Technology	Laser - monochrome
Display	1 line x 16 characters
Width	36 cm
Depth	41.3 cm
Height	33.7 cm
Weight	12 kg

Memory	
Standard Memory	4 MB
Max Supported Memory	20 MB

Copying	
Max Copying Speed	Up to 12 ppm
Max Copying Resolution	Up to 300 x 300 dpi
Grey Scale Half-Tones	64
Max Document Enlargement	200%
Max Document Reduction	50%
Maximum Copies	250

Printing	
Max Printing Resolution	Up to 600 x 600 dpi
Max Printing Speed	Up to 12 ppm
Printer Drivers / Emulations	PCL 5e

Scanning	
Optical Resolution	300 x 300 dpi
Interpolated Resolution	600 x 600 dpi

Document & Media Handling	
Min Original Size	70 x 116 mm
Max Original Size	Legal (216 x 356 mm)
Original Type	Sheets
Document Feeder Capacity	30 sheets
Min Copy Size	70 x 116 mm
Max Copy Size	Legal (216 x 356 mm)
Min Copy Weight	64 g/m ²
Max Copy Weight	105 g/m ²
Supported Media Type	Envelopes, plain paper, labels
Standard Media Capacity	250 sheets
Output Trays Capacity	150 sheets
Document & Media Handling Details	Input tray - 250 sheets size: 70 x 116 mm - Legal (216 x 356 mm) weight: 64 g/m ² - 105 g/m ² Output tray - 150 sheets size: 70 x 116 mm - Legal (216 x 356 mm) weight: 64 g/m ² - 105 g/m ² ADF - 30 sheets size: 70 x 116 mm - Legal (216 x 356 mm) weight: 64 g/m ² - 105 g/m ²
PC Connectivity	
PC Connection Availability	Yes
PC Connection	Parallel, USB
Operating System Support	MS Windows 2000, MS Windows 95, MS Windows NT 4.0, MS Windows ME, MS Windows 98, MS Windows 3.1x, Apple Mac
Miscellaneous	
Warm Up Time	45 sec