



THE BROTHER WORKHORSE SERIES OF PRINTERS & MFP's

The Brother Workhorse Series features a full line of color and monochrome printers and MFPs that are designed to help mid- to large-sized businesses optimize workflows, enhance productivity and improve their bottom line. The Brother Workhorse Series is equipped with enterprise security features, state-of-the-art user interfaces, robust paper handling, and in-demand business functionality including scanning directly to e-mail, searchable PDF formats and to editable Microsoft Office documents. These devices deliver fast printing, fastest in class scan speed (MFC-L9570cpw)¹ and include access to popular business cloud services^Δ and NFC connectivity⁺ to support growing mobile workforces. Flexible and scalable configurations let you choose the right devices for your business.









	MONOCHROME LASER			
	HL-L6250DW	HL-L6400DW/T	MFC-L6750DW	MFC-L6900DW
Max Print Speed	48ppm black	52ppm black	48ppm black	52ppm black
Input Paper Capacity (std. / max.* sheets)	570 / 1,610	570 / 2,650 1,090 / 1,610	570 / 1,610	570 / 2,650
Output Paper Capacity (std. / max.* sheets)	150 / 150	250 / 1,050*	150 / 150	250 / 250
Max. Scan Speeds [^] (simplex / duplex)	N/A		28ipm / 56ipm (mono) 20ipm / 34ipm (color)	50ipm / 100ipm (mono) 20ipm / 34ipm (color)
LCD Display	1-Line LCD	1.8" Color Touchscreen	4.85" Color Touchscreen	
Max. Replacement Toner Yields (pgs)	12,000♥	20,000▼	12,000♥	20,000▼
Recommended Monthly Print* (pgs.)	up to 5,000	up to 10,000	up to 5,000	up to 10,000
Max. Monthly Duty Cycle ^o (pgs.)	100,000	150,000	100,000	150,000
Sales Price				
Toners	TN820, standard-yield, black TN850, high-yield, black TN880, super high-yield, black	TN820, standard-yield, black TN850, high-yield, black TN880, super high-yield, black TN890, ultra high-yield, black	TN820, standard-yield, black TN850, high-yield, black TN880, super high-yield, black	TN820, standard-yield, black TN850, high-yield, black TN880, super high-yield, black TN890, ultra high-yield, black
In Box Toner Yield (pgs.)	12,000 super high-yield ▼	12,000 super high-yield♥	12,000 super high-yield [▼]	12,000 super high-yield [▼]
Toner Sales Price				









	COLOR LASER			
	HL-L9310CDW	MFC-L9570CDW		
Max Print Speed	33ppm color/black	33ppm color/black		
Input Paper Capacity (std. / max.* sheets)	300/2,380	300 / 2,380		
Output Paper Capacity (std. / max.* sheets)	150 / 150			
Max. Scan Speeds [^] (simplex / duplex)	N/A	52ipm / 104ipm (mono & color)		
LCD Display	2.7" Color Touchscreen	7" Color Touchscreen		
Max. Replacement Toner Yields (pgs)	9,000 for each color & black & white*			
Recommended Monthly Print [®] (pgs.)	up to 6,000			
Max. Monthly Duty Cycle ^o (pgs.)	80,000			
Sales Price				
Toners	TN436BK, super high-yield, black TN436C, super high-yield, cyan TN436M, super high-yield, magenta TN436Y, super high-yield, yellow TN439BK, ultra high-yield, black TN439C, ultra high-yield, cyan TN439M, ultra high-yield, magenta TN439Y, ultra high-yield, yellow	TN436BK, super high-yield, black TN436C, super high-yield. cyan TN436M, super high-yield, magenta TN436Y, super high-yield, yellow TN439BK, ultra high-yield, black TN439C, ultra high-yield, cyan TN439M, ultra high-yield, magenta TN439Y, ultra high-yield, yellow		
In Box Toner Yield (pgs.)	6,500 super high-yield*	6,500 super high-yield*		
Toner Sales Price				

For more information, reach out to:

- Additional purchase required.
 Requires an Internet connection and an account with desired service.
 Requires connection to a wireless network.
- Requires connection to a wireless network.

 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.

 Maximum number of printed pages per month and 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.

- Approximate toner cartridge yield in accordance with ISO/IEC 19752 (letter/A4). Approximate toner cartridge yield in accordance with ISO/IEC 19798 (letter/A4). Scan speed measured with all advanced features turned off using LTR size test documents at 200dpi. The mobile device must have NFC capability and run Android OS 4.4 or later. Not compatible with all NFC formats. For a list of compatible NFC formats, see manufacturer's specifications. Scan speed claim based on data published in BLYs blidg service on 2/6/18 for scan speeds for color laser all-in-one models under \$2,000. Scan speed measured with all advanced features turned off using LTR size test decrements at 200dpt. size test documents at 200dpi.