

imagine how good you'll look with
a real color laser multifunction printer

Samsung Color Laser MFP CLX-3175/3175N

SAMSUNG

Make the change from inkjet and bulky laser multifunction printer. Compact design and laser quality prints give you the perfect reason to upgrade to multifunction printer.



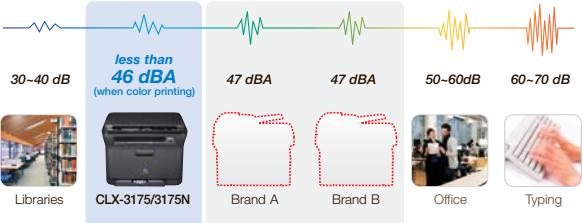
CLX-3175/3175N

CLX-3175/3175N vs Other Color Laser MFPs (based on *specifications)

It's quieter.



BLI lab test certified that CLX-3175/3175N is the quietest multifunction printer in its class in terms of vibration and average noise emissions.



It's more compact.

415 x 360 x 311 mm (16.3 x 14.2 x 12.2 inch) This powerful, compact and stylish color laser multifunction printer was designed to fit into professional workspaces. Now even small professional workspaces and home offices can enjoy the benefit and the impressive quality of to color laser printing. At 415 mm x 360 mm x 311 mm this color laser will fit on a desk or a shared workspace.

Volume Comparison



Brand A occupies 54% more space!

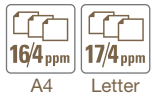
Footprint Comparison



Brand A occupies 37% more footprint!

- CLX-3175/3175N 100%
- Brand A 137%

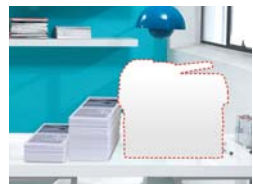
It's faster.



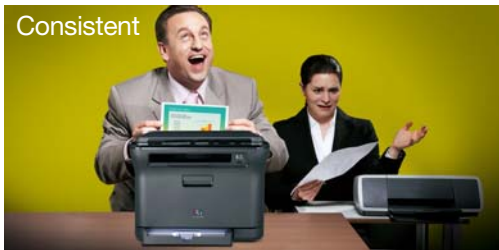
CLX-3175/3175N print black and-white document faster than other laser printers. This is important because approximately 70% of color laser printer/multifunction printer printout is black and white.



CLX-3175/3175N: 16 ppm (mono)



Brand A: 12 ppm (mono)

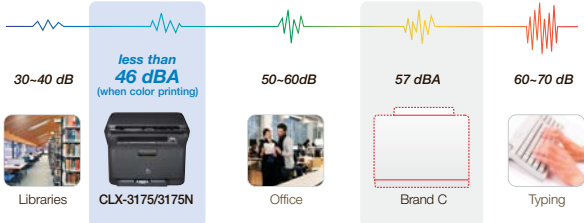


CLX-3175/3175N vs Inkjet MFPs (based on **BLI report)

It's quieter.

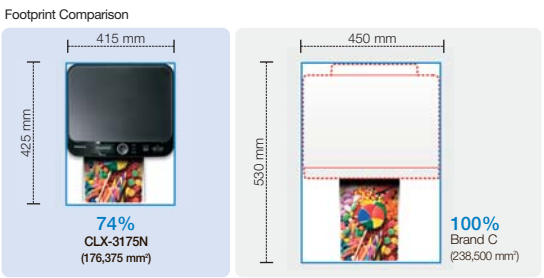


BLI lab test certified that CLX-3175/3175N is the quietest multifunction printer in its class in terms of vibration and average noise emissions.



It's more compact.

415 x 360 x 311 mm (16.3 x 14.2 x 12.2 inch)
Small footprint saves precious space on your desk.



It's more consistent.

CLX-3175/3175N produces consistent color printouts that are water resistant and won't fade over time. Whereas, inkjet printouts are susceptible to water and humidity and their image may fade over time.



* Based on specifications published on the manufacturers' official websites.
** Source: Buyers Laboratory Inc. Lab Test Report

Specifications

CLX-3175/3175N

Differences	CLX-3175	CLX-3175N
PRINT		
Speed (Mono)	Up to 16 ppm in A4 (17 ppm in Letter)	
Speed (Color)	Up to 4 ppm in A4 (4 ppm in Letter)	
First Print Out Time (Mono)	Less than 14 seconds (From Ready Mode)	
First Print Out Time (Color)	Less than 26 seconds (From Ready Mode)	
Resolution	Up to 2,400 x 600 dpi effective output	
Emulation	SPL-C (Samsung Printer Language Color)	
Duplex	Manual	
COPY		
Speed (Mono)	Up to 16 ppm in A4 (17 ppm in Letter)	
Speed (Color)	Up to 4 ppm in A4 (4 ppm in Letter)	
Resolution	Text, Text / Photo, Magazine Mode : Up to 600 x 600 dpi, Photo Mode : Up to 1200 x 1200 dpi	
First Copy Out Time (Mono)	Less than 18 seconds	
First Copy Out Time (Color)	Less than 45 seconds	
Zoom Rate	25 ~ 400 % for platen	
Multy Copy	1 ~ 99	
Copy Features	ID Copy, Clone Copy, N-UP Copy, Poster Copy	
SCAN		
Compatibility	TWAIN Standard, WIA Standard (Windows2003 / XP / Vista)	
Method	Color Flatbed Scanner	
Resolution (Optical)	Up to 1,200 x 1200 dpi	
Resolution (Enhanced)	Up to 4,800 x 4,800 dpi	
Scan to	Scan to USB / Folder	Scan to USB / Folder / Network
PAPER HANDLING		
Input Capacity and Types	150-sheet Cassette *	
Output Capacity and Types	80-sheet Face Down *	
Media Size	76 x 160 mm (3" x 6.3") ~ 216 x 356 mm (8.5" x 14")	
Media Type	Envelopes, Labels, Card Stock, Transparency, Papers (Pre-printed, Glossy, Punched, Recycled)	
ADF Capacity	N/A	
ADF Document Size	N/A	
GENERAL		
LCD	2-Line LCD	
Memory / Storage	128 MB	
OS Compatibility	Windows 2000 / XP / 2003 / Vista, Various Linux OS including Red Hat 8.0-9.0, Mandrake 9.2-10.1, SuSE 8.2-9.2 and Fedora Core 1-4, Mac OS X 10.3-10.5	
Interface	Hi-Speed USB 2.0	Hi-Speed USB 2.0, Ethernet 10/100 Base-TX
Noise Level	Less than 48 dBA (Printing), Less than 50 dBA (Copying), Less than 27dBA (Standby)	
Duty Cycle, Monthly	Up to 20,000 pages	
Dimensions (W x D x H)	415 x 360 x 311 mm (16.3 x 14.2 x 12.2 inch)	
Weight	14.5 Kg (32.0lb)	
CONSUMABLES		
Black Toner Cartridge	Average Continuous Black Cartridge Yield (CLT-K409S/CLT-K4092S (EU)) : 1,500 standard pages ** (Ships with 1,000 pages Starter Toner Cartridge)	
Yellow / Magenta / Cyan Toner Cartridge	Average Continuous Yellow / Magenta / Cyan Cartridge Yield (CLT-Y409S/CLT-Y4092S (EU) / CLT-M409S/CLT-M4092S (EU) / CLT-C409S/CLT-C4092S (EU)) : 1,000* standard pages ** (ships with 700 pages Starter Toner Cartridge)	
Imaging Unit	(CLT-F409) Approx. 24,000 Pages (Mono), 6,000 Pages (Color)	
Waste Toner Container	(CLT-W409) Approx. 10,000 Pages (Mono), 2,500 Pages (Color)	

* 75 g/m² (20 lb bond)

** Declared yield value in accordance with ISO/IEC 19798

Samsung Electronics Co., Ltd.
Samsung Main Building
250, 2-Ka, Taepyeong-Ro, Chung-Ku,
Seoul, Korea 100-742

To learn more about the Samsung Color Laser
Multi-Function Printer CLX-3175/3175N or to find your
nearest retailer, please visit: www.samsung.com

