

# Xerox® Office Printers

## Print Costs



U.S. Cost Per Page

The tables below list the cost per page\* (CPP) for Xerox office printers.

Many competitors publish cost-per-page values based ONLY on print cartridge or ink use rather than on all consumables. Xerox lists both sets of costs so that you can accurately compare products.

	Print Cartridge or Ink Only <sup>1</sup>		All Consumables <sup>2</sup>	
Color Printers	5% Black	20% CMYK	5% Black	20% CMYK
Phaser® 6010	3.5¢	21.5¢	3.5¢	21.5¢
Phaser 6500	3.5¢	16.7¢	3.5¢	16.7¢
Phaser 6280	2.9¢	14.6¢	2.9¢	14.6¢
ColorQube® 8570	1.7¢	12.0¢	2.1¢	12.3¢
ColorQube 8870	Color for the price of black-and-white		Color for the price of black-and-white	
Phaser 6700	1.7¢	9.6¢	1.7¢	9.6¢
Phaser 7500	1.8¢	10.3¢	2.0¢	10.4¢
Phaser 7800	1.9¢	10.0¢	1.9¢	10.0¢
Black-and-White Printers	5% Black		5% Black	
Phaser 3250	2.1¢		2.1¢	
Phaser 3600	1.7¢		1.7¢	
Phaser 4600/4620	1.1¢		1.4¢	
Phaser 5550	0.9¢		1.1¢	

\* Xerox complies with consumable yield testing set forth by the International Organization for Standardization (ISO) and International Electromechanical Commission (IEC). Visit [www.office.xerox.com/latest/SUPGL-01U.pdf](http://www.office.xerox.com/latest/SUPGL-01U.pdf) for more information.

\*\* Color for the price of black-and-white. For more information, go to [www.xerox.com/color4bw](http://www.xerox.com/color4bw)

<sup>1</sup> Costs are based on web price; published yields; and print cartridge, ink, or print cartridge equivalents (toner cartridge plus imaging unit). These values are more accurate for low-volume users who may never need to replace any long-life consumables, such as fusers, transfer belts or maintenance kits.

<sup>2</sup> Costs are based on web price, published yields, and all printer consumables (may include fusers, transfer belts or maintenance kits). These values are more accurate for high-volume users who may need to replace long-life consumables. Actual costs can approach but never reach the values listed.

# Cost Per Page

## Monochrome Business Letter

	Print Cartridge or Ink Only <sup>1</sup>	All Consumables <sup>2</sup>
Phaser® 6010	3.5¢	3.5¢
Phaser 6500	3.5¢	3.5¢
Phaser 6280	2.9¢	2.9¢
ColorQube® 8570	1.7¢	2.1¢
ColorQube 8870	1.6¢	1.9¢
Phaser 6700	1.7¢	1.7¢
Phaser 7500	1.8¢	2.0¢
Phaser 7800	1.9¢	1.9¢



Total coverage = 5 %  
Black = 5 %  
CMY = 0 %

## Newsletter

	Print Cartridge or Ink Only <sup>1</sup>	All Consumables <sup>2</sup>
Phaser 6010	14.0¢	14.0¢
Phaser 6500	11.8¢	11.8¢
Phaser 6280	10.0¢	10.0¢
ColorQube 8570	7.6¢	7.9¢
ColorQube 8870	3.2¢	3.6¢
Phaser 6700	6.5¢	6.5¢
Phaser 7500	6.9¢	7.1¢
Phaser 7800	6.8¢	6.8¢



Total coverage = 15 %  
Black = 8 %  
CMY = 7 %

## Business Proposal

	Print Cartridge or Ink Only <sup>1</sup>	All Consumables <sup>2</sup>
Phaser 6010	21.5¢	21.5¢
Phaser 6500	16.7¢	16.7¢
Phaser 6280	14.6¢	14.6¢
ColorQube 8570	12.0¢	12.3¢
ColorQube 8870	3.1¢	3.5¢
Phaser 6700	9.6¢	9.6¢
Phaser 7500	10.3¢	10.4¢
Phaser 7800	10.0¢	10.0¢



Total coverage = 20 %  
Black = 5 %  
CMY = 15 %

## Graphic File

	Print Cartridge or Ink Only <sup>1</sup>	All Consumables <sup>2</sup>
Phaser 6010	37.9¢	37.9¢
Phaser 6500	28.0¢	28.0¢
Phaser 6280	24.7¢	24.7¢
ColorQube 8570	21.5¢	21.8¢
ColorQube 8870	3.5¢	3.9¢
Phaser 6700	16.2¢	16.2¢
Phaser 7500	17.6¢	17.7¢
Phaser 7800	17.0¢	17.0¢



Total coverage = 32 %  
Black = 1 %  
CMY = 31 %

For more information, see your Xerox reseller, call us at 1-877-362-6567, or visit us online at [www.xerox.com/office](http://www.xerox.com/office).

Note: Print costs shown are for illustrative purposes only. Actual print costs may vary. All printing is in default print mode. Coverages vary slightly from product to product.

<sup>1</sup> Costs are based on web price; published yields; and print cartridge, ink, or print cartridge equivalents (toner cartridge plus imaging unit). These values are more accurate for low-volume users who may never need to replace any long-life consumables, such as fusers, transfer belts or maintenance kits.

<sup>2</sup> Costs are based on web price, published yields, and all printer consumables (may include fusers, transfer belts or maintenance kits). These values are more accurate for high-volume users who may need to replace long-life consumables. Actual costs can approach but never reach the values listed.

