

**Xerox Phaser 7700 Toner Cartridges (Standard Capacity)**

Declaration of Yield:

<b>Published CMY Cartridge Yield:</b>	<b>4,000 standard pages</b>
<b>Published K Cartridge Yield:</b>	<b>5,000 standard pages</b>
Average Composite CMY Cartridge Yield:	5,909 standard pages
Average K Cartridge Yield:	5,198 standard pages
<b>Declared yield value in accordance with ISO/IEC 19798</b>	

90% Lower Confidence

Cyan Cartridge:	5,538 Standard Pages
Magenta Cartridge:	5,674 Standard Pages
Yellow Cartridge:	6,629 Standard Pages
Black Cartridge:	5,198 Standard Pages

**Date Tested:**      Start                      End  
                                  8-Jan-2008                      23-Jan-2008

Number of Cartridges used in testing:      C=9, M=9, Y=9, K=9  
 Number of Cartridges used in calculations:      C=9, M=9, Y=9, K=9  
 Type of Cartridge:      All-in-one  
 Shake Procedure Used?      No Shake  
 Print mode:      Continuous (5pg/job-1200 sheets/day)  
 Number of engines used in testing:      3  
 Media Used:      Xerox 4200  
 Paper Weight:      20lb  
 Paper Size:      Letter  
 Paper feed orientation:      Short Edge Feed (SEF)  
 Computer Model:      Dell Optiplex GX270 P4 – 2.8GHz  
 Driver Version:      SERc2 11/20/2006 (PostScript)  
 Operating System:      Windows XP  
 Application Software:      Adobe Acrobat Professional 7  
 Test Page Version:      Version 2.4.18  
 Power (off/on) everyday?      No

Printer #1:7700 XW94576

	Cartridge	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Serial Number	Avg.	Max	Min	Avg.	Max			Min
1st Set	C	071210-1-C1-1	23.0	23.0	22.0	48.9	50.0	43.0	7,000	y
	K	071022-1-K1-1	22.9	23.0	22.0	48.6	50.0	43.0	5,172	y
	M	071206-1-M1-1	23.0	23.0	22.0	48.8	50.0	43.0	6,300	y
	Y	071211-1-Y1-1	23.0	23.0	22.0	48.7	50.0	43.0	7,947	y
2nd Set	C	071210-1-C1-2	23.0	23.0	22.0	49.1	50.0	45.0	6,236	y
	K	071022-1-K1-2	22.9	23.0	22.0	49.1	50.0	42.0	5,364	y
	M	071206-1-M1-2	23.0	23.0	22.0	49.0	50.0	45.0	6,101	y
	Y	071211-1-Y1-2	23.0	23.0	22.0	49.2	50.0	45.0	7,063	y
3rd Set	C	071210-1-C1-3	23.0	23.0	22.0	49.3	50.0	42.0	6,393	y
	K	071022-1-K1-3	22.9	23.0	22.0	49.2	50.0	44.0	5,273	y
	M	071206-1-M1-3	23.0	23.0	22.0	49.2	50.0	42.0	5,769	y
	Y	071211-1-Y1-3	23.0	23.0	22.0	49.3	50.0	45.0	7,351	y

Printer #2: 7700 J1X1 16DWOK

	Cartridge Serial Number	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	071210-1-C2-1	23.0	23.0	22.0	48.9	50.0	43.0	4,970	y
	K	071022-1-K2-1	22.9	23.0	22.0	48.8	50.0	43.0	5,557	y
	M	071206-1-M2-1	23.0	23.0	22.0	48.8	50.0	43.0	5,655	y
	Y	071211-1-Y2-1	23.0	23.0	22.0	48.8	50.0	43.0	6,935	y
2nd Set	C	071210-1-C2-2	22.7	23.0	22.0	49.1	50.0	45.0	4,724	y
	K	071022-1-K2-2	22.7	23.0	22.0	49.2	50.0	42.0	5,204	y
	M	071206-1-M2-2	22.7	23.0	22.0	49.1	50.0	45.0	5,169	y
	Y	071211-1-Y2-2	22.7	23.0	22.0	49.3	50.0	45.0	6,208	y
3rd Set	C	071210-1-C2-3	22.8	23.0	22.0	48.7	50.0	42.0	4,736	y
	K	071022-1-K2-3	22.9	23.0	22.0	48.5	50.0	44.0	5,027	y
	M	071206-1-M2-3	22.8	23.0	22.0	48.7	50.0	42.0	5,410	y
	Y	071211-1-Y2-3	22.6	23.0	22.0	48.6	50.0	45.0	5,971	y

Printer #3: 7700 LGM602243

	Cartridge Serial Number	Temperature (°C)			Humidity (%RH)			Cartridge Yield	Included in calc.	
		Avg.	Max	Min	Avg.	Max	Min			
1st Set	C	071210-1-C3-1	23.0	23.0	22.0	45.1	50.0	43.0	7,894	y
	K	071022-1-K3-1	22.9	23.0	22.0	46.0	50.0	43.0	5,705	y
	M	071206-1-M3-1	23.0	23.0	22.0	45.2	50.0	43.0	7,034	y
	Y	071211-1-Y3-1	23.0	23.0	22.0	45.2	50.0	43.0	7,746	y
2nd Set	C	071210-1-C3-2	22.7	23.0	22.0	47.2	50.0	44.0	7,213	y
	K	071022-1-K3-2	22.7	23.0	22.0	47.4	50.0	42.0	5,330	y
	M	071206-1-M3-2	22.7	23.0	22.0	47.3	50.0	45.0	6,519	y
	Y	071211-1-Y3-2	22.7	23.0	22.0	47.3	50.0	45.0	6,997	y
3rd Set	C	071210-1-C3-3	22.8	23.0	22.0	47.5	50.0	45.0	7,553	y
	K	071022-1-K3-3	22.8	23.0	22.0	46.7	50.0	45.0	5,285	y
	M	071206-1-M3-3	22.8	23.0	22.0	47.4	50.0	42.0	6,421	y
	Y	071211-1-Y3-3	22.8	23.0	22.0	47.4	50.0	42.0	7,007	y