



Xerox Phaser 6125 Toner Cartridges

Published Yield

CMY Cartridge Yield	1000	Standard Pages
K Cartridge Yield	2000	Standard Pages

Declaration of Yield

When Genuine Xerox Phaser 6125 Toner Cartridges are used in a Xerox Phaser 6125		
Toner Cartridge Yield:		
Average Continuous Composite CMY Cartridge Yield	1,090	Standard Pages
Average Continuous K Cartridge Yield	2,014	Standard Pages
<i>Declared yield in accordance with ISO/IEC 19798</i>		

Individual Yields (90% Lower Confidence Bound)

Cyan Cartridge	1,109	Standard Pages
Magenta Cartridge	1,038	Standard Pages
Yellow Cartridge	1,129	Standard Pages
Black Cartridge	2,014	Standard Pages

Dates Tested 10/3/2007 to 10/16/2007

"Customer Report, compliant with ISO/IEC 29142"

For questions concerning testing contact
 Director of Quality Assurance
 Xerox Corporation
 26600 SW Parkway Ave
 Wilsonville, OR 97070

Number of cartridges used in testing	C=38, M=41, Y=39, K=18
Number of cartridges used in calculations	C=30, M=30, Y=30, K=18
Type of cartridge	Bottle - Replenishment System
Shake procedure used	No
Print mode	Continuous (5 pg/job - 1200 sheets/day)
Number of engines used in testing	6
Media used	Xerox 4200 20#
Paper size	A
Paper feed orientation	Short Edge Feed
Computer model	Multiple - Dell PC Pentium 4 (1.8Ghz to 2.8Ghz)
Driver version	SIRC2
Operating system	Windows XP SP2
Application software	Adobe Reader 8
Test page version	Rev. 2
Power on/off everyday?	Yes
Engine Code	02.00.07
Embedded Code	200709281436

Cartridge Testing Data

Phaser 6125

Printer # LP2-1

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI LP2-1-Toner K-502	22.7	23.0	22.0	50%	52%	49%	1,819	Yes
1	Cyan	GDI LP2-1-Toner C-502	22.2	23.0	22.0	49%	50%	48%	859	Yes
1	Magenta	GDI LP2-1-Toner M-502	22.3	23.0	22.0	49%	51%	48%	1,079	Yes
1	Yellow	GDI LP2-1-Toner Y-502	22.1	23.0	22.0	49%	50%	47%	1,130	Yes
2	Black	GDI LP2-1-Toner K-503	22.4	23.0	22.0	50%	52%	48%	1,900	Yes
2	Cyan	GDI LP2-1-Toner C-503	22.6	23.0	22.0	50%	52%	49%	1,190	Yes
2	Magenta	GDI LP2-1-Toner M-503	22.3	23.0	22.0	51%	52%	50%	1,062	Yes
2	Yellow	GDI LP2-1-Toner Y-503	22.5	23.0	22.0	49%	51%	48%	1,010	Yes
3	Black	GDI LP2-1-Toner K-504	22.2	23.0	22.0	49%	51%	48%	1,918	Yes
3	Cyan	GDI LP2-1-Toner C-504	22.7	23.0	22.0	51%	52%	48%	1,172	Yes
3	Magenta	GDI LP2-1-Toner M-504	22.8	23.0	22.0	51%	52%	49%	991	Yes
3	Yellow	GDI LP2-1-Toner Y-504	22.7	23.0	22.0	51%	52%	50%	1,133	Yes
4	Cyan	GDI LP2-1-Toner C-505	22.4	23.0	22.0	49%	50%	49%	1,113	Yes
4	Magenta	GDI LP2-1-Toner M-505	22.5	23.0	22.0	49%	50%	48%	1,097	Yes
4	Yellow	GDI LP2-1-Toner Y-505	22.3	23.0	22.0	50%	52%	48%	1,050	Yes
5	Cyan	GDI LP2-1-Toner C-506	22.1	23.0	22.0	49%	50%	48%	994	Yes
5	Magenta	GDI LP2-1-Toner M-506	22.1	23.0	22.0	49%	50%	48%	1,004	Yes
5	Yellow	GDI LP2-1-Toner Y-506	22.3	23.0	22.0	49%	50%	48%	1,165	Yes
6	Cyan	GDI LP2-1-Toner C-507	22.4	23.0	22.0	50%	51%	49%	-	No - Incomplete
6	Magenta	GDI LP2-1-Toner M-507	22.4	23.0	22.0	50%	51%	49%	1,091	No - Balance
6	Yellow	GDI LP2-1-Toner Y-507	22.3	23.0	22.0	49%	51%	49%	1,070	No - Balance
7	Magenta	GDI LP2-1-Toner M-508	22.0	22.0	22.0	49%	49%	49%	-	No - Incomplete
7	Yellow	GDI LP2-1-Toner Y-508	22.3	23.0	22.0	49%	51%	49%	-	No - Incomplete

* See comments section for explanation

Cartridge Testing Data

Phaser 6125

Printer # **LP2-2**

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI LP2-2-Toner K-501	22.3	23.0	22.0	49%	52%	48%	2,167	Yes
1	Cyan	GDI LP2-2-Toner C-502	22.2	23.0	22.0	49%	50%	48%	1,187	Yes
1	Magenta	GDI LP2-2-Toner M-502	22.4	23.0	22.0	49%	50%	48%	1,211	Yes
1	Yellow	GDI LP2-2-Toner Y-503	22.1	23.0	22.0	49%	50%	47%	981	Yes
2	Black	GDI LP2-2-Toner K-502	22.6	23.0	22.0	50%	52%	48%	1,985	Yes
2	Cyan	GDI LP2-2-Toner C-503	22.5	23.0	22.0	50%	52%	49%	1,014	Yes
2	Magenta	GDI LP2-2-Toner M-503	22.5	23.0	22.0	51%	52%	49%	1,049	Yes
2	Yellow	GDI LP2-2-Toner Y-504	22.5	23.0	22.0	50%	52%	49%	1,475	Yes
3	Black	GDI LP2-2-Toner K-503	22.3	23.0	22.0	49%	51%	48%	2,097	Yes
3	Cyan	GDI LP2-2-Toner C-504	22.8	23.0	22.0	51%	52%	49%	1,057	Yes
3	Magenta	GDI LP2-2-Toner M-504	22.5	23.0	22.0	50%	52%	48%	1,068	Yes
3	Yellow	GDI LP2-2-Toner Y-505	22.8	23.0	22.0	51%	52%	49%	1,089	Yes
4	Cyan	GDI LP2-2-Toner C-505	22.3	23.0	22.0	49%	50%	48%	1,408	Yes
4	Magenta	GDI LP2-2-Toner M-505	22.4	23.0	22.0	49%	50%	48%	1,062	Yes
4	Yellow	GDI LP2-2-Toner Y-506	22.4	23.0	22.0	49%	50%	48%	1,156	Yes
5	Cyan	GDI LP2-2-Toner C-506	22.1	23.0	22.0	49%	50%	48%	1,068	Yes
5	Magenta	GDI LP2-2-Toner M-506	22.1	23.0	22.0	49%	50%	48%	1,028	Yes
5	Yellow	GDI LP2-2-Toner Y-507	22.1	23.0	22.0	49%	50%	48%	1,219	Yes
6	Cyan	GDI LP2-2-Toner C-507	22.6	23.0	22.0	50%	51%	49%	-	No - Incomplete
6	Magenta	GDI LP2-2-Toner M-507	22.6	23.0	22.0	50%	51%	49%	-	No - Incomplete
6	Yellow	GDI LP2-2-Toner Y-508	22.5	23.0	22.0	49%	51%	49%	-	No - Incomplete

* See comments section for explanation

Cartridge Testing Data

Phaser 6125

Printer # LP2-3

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI LP2-3-Toner K-501	22.3	23.0	22.0	50%	52%	48%	2,128	Yes
1	Cyan	GDI LP2-3-Toner C-502	22.1	23.0	22.0	49%	50%	47%	1,222	Yes
1	Magenta	GDI LP2-3-Toner M-502	22.4	23.0	22.0	49%	50%	48%	1,052	Yes
1	Yellow	GDI LP2-3-Toner Y-502	22.1	23.0	22.0	49%	50%	48%	1,093	Yes
2	Black	GDI LP2-3-Toner K-502	22.5	23.0	22.0	50%	52%	48%	1,983	Yes
2	Cyan	GDI LP2-3-Toner C-503	22.4	23.0	22.0	49%	51%	48%	1,144	Yes
2	Magenta	GDI LP2-3-Toner M-503	22.5	23.0	22.0	51%	52%	49%	993	Yes
2	Yellow	GDI LP2-3-Toner Y-503	22.5	23.0	22.0	50%	52%	49%	1,130	Yes
3	Black	GDI LP2-3-Toner K-503	22.3	23.0	22.0	49%	51%	48%	2,001	Yes
3	Cyan	GDI LP2-3-Toner C-504	22.7	23.0	22.0	51%	52%	50%	1,239	Yes
3	Magenta	GDI LP2-3-Toner M-504	22.7	23.0	22.0	50%	52%	49%	961	Yes
3	Yellow	GDI LP2-3-Toner Y-504	22.9	23.0	22.0	51%	52%	49%	1,069	Yes
4	Cyan	GDI LP2-3-Toner C-505	22.2	23.0	22.0	49%	50%	48%	1,095	Yes
4	Magenta	GDI LP2-3-Toner M-505	22.3	23.0	22.0	49%	50%	48%	1,037	Yes
4	Yellow	GDI LP2-3-Toner Y-505	22.2	23.0	22.0	49%	50%	48%	1,112	Yes
5	Cyan	GDI LP2-3-Toner C-506	22.3	23.0	22.0	49%	50%	48%	1,196	Yes
5	Magenta	GDI LP2-3-Toner M-506	22.1	23.0	22.0	49%	50%	48%	1,009	Yes
5	Yellow	GDI LP2-3-Toner Y-506	22.1	23.0	22.0	49%	50%	48%	1,089	Yes
6	Cyan	GDI LP2-3-Toner C-507	22.4	23.0	22.0	49%	51%	49%	-	No - Incomplete
6	Magenta	GDI LP2-3-Toner M-507	22.5	23.0	22.0	50%	51%	49%	-	No - Incomplete
6	Yellow	GDI LP2-3-Toner Y-507	22.5	23.0	22.0	50%	51%	49%	-	No - Incomplete

* See comments section for explanation

Cartridge Testing Data

Phaser 6125

Printer # LP2-4

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI LP2-4-Toner K-502	22.5	23.0	22.0	50%	52%	48%	2,127	Yes
1	Cyan	GDI LP2-4-Toner C-502	22.1	23.0	22.0	49%	50%	48%	1,365	Yes
1	Magenta	GDI LP2-4-Toner M-502	22.0	23.0	22.0	49%	50%	48%	1,097	Yes
1	Yellow	GDI LP2-4-Toner Y-502	22.1	23.0	22.0	49%	50%	48%	1,094	Yes
2	Black	GDI LP2-4-Toner K-503	22.3	23.0	22.0	49%	51%	48%	2,125	Yes
2	Cyan	GDI LP2-4-Toner C-503	22.5	23.0	22.0	50%	51%	48%	1,171	Yes
2	Magenta	GDI LP2-4-Toner M-503	22.5	23.0	22.0	50%	51%	48%	973	Yes
2	Yellow	GDI LP2-4-Toner Y-503	22.5	23.0	22.0	49%	51%	48%	1,086	Yes
3	Black	GDI LP2-4-Toner K-504	22.1	23.0	22.0	49%	51%	48%	2,180	Yes
3	Cyan	GDI LP2-4-Toner C-504	22.8	23.0	22.0	51%	52%	49%	1,058	Yes
3	Magenta	GDI LP2-4-Toner M-504	22.8	23.0	22.0	51%	52%	50%	1,060	Yes
3	Yellow	GDI LP2-4-Toner Y-504	22.6	23.0	22.0	51%	52%	50%	1,190	Yes
4	Cyan	GDI LP2-4-Toner C-505	22.3	23.0	22.0	49%	50%	48%	1,206	Yes
4	Magenta	GDI LP2-4-Toner M-505	22.2	23.0	22.0	49%	50%	48%	1,067	Yes
4	Yellow	GDI LP2-4-Toner Y-505	22.2	23.0	22.0	49%	52%	48%	1,112	Yes
5	Cyan	GDI LP2-4-Toner C-506	22.2	23.0	22.0	49%	50%	48%	1,243	Yes
5	Magenta	GDI LP2-4-Toner M-506	22.4	23.0	22.0	49%	50%	48%	1,151	Yes
5	Yellow	GDI LP2-4-Toner Y-506	22.4	23.0	22.0	49%	50%	48%	1,146	Yes
6	Cyan	GDI LP2-4-Toner C-507	22.3	23.0	22.0	49%	51%	49%	1,129	No - Balance
6	Magenta	GDI LP2-4-Toner M-507	22.2	23.0	22.0	49%	51%	49%	949	No - Balance
6	Yellow	GDI LP2-4-Toner Y-507	22.2	23.0	22.0	49%	51%	49%	1,086	No - Balance
7	Cyan	GDI LP2-4-Toner C-508	22.1	23.0	22.0	49%	50%	48%	1,167	No - Balance
7	Magenta	GDI LP2-4-Toner M-508	22.2	23.0	22.0	49%	51%	48%	974	No - Balance
7	Yellow	GDI LP2-4-Toner Y-508	22.1	23.0	22.0	49%	51%	48%	1,034	No - Balance
8	Cyan	GDI LP2-4-Toner C-509	22.0	23.0	22.0	49%	50%	48%	-	No - Incomplete
8	Magenta	GDI LP2-4-Toner M-509	22.1	23.0	22.0	49%	50%	48%	1,031	No - Balance
8	Yellow	GDI LP2-4-Toner Y-509	22.1	23.0	22.0	49%	50%	48%	-	No - Incomplete
9	Magenta	GDI LP2-4-Toner M-510	22.0	22.0	22.0	49%	50%	49%	-	No - Incomplete

* See comments section for explanation

Cartridge Testing Data

Phaser 6125

Printer # LP2-5

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI-LP2-5-Toner K-502	22.4	23.0	22.0	50%	52%	48%	2,470	Yes
1	Cyan	GDI-LP2-5-Toner C-502	22.4	23.0	22.0	49%	50%	48%	1,292	Yes
1	Magenta	GDI-LP2-5-Toner M-502	22.0	23.0	22.0	49%	50%	48%	1,004	Yes
1	Yellow	GDI-LP2-5-Toner Y-502	22.4	23.0	22.0	49%	51%	48%	1,483	Yes
2	Black	GDI-LP2-5-Toner K-503	22.4	23.0	22.0	50%	52%	48%	2,192	Yes
2	Cyan	GDI-LP2-5-Toner C-503	22.7	23.0	22.0	51%	52%	50%	1,127	Yes
2	Magenta	GDI-LP2-5-Toner M-503	22.6	23.0	22.0	49%	51%	48%	979	Yes
2	Yellow	GDI-LP2-5-Toner Y-503	22.7	23.0	22.0	51%	52%	49%	1,271	Yes
3	Black	GDI-LP2-5-Toner K-504	22.2	23.0	22.0	49%	51%	48%	2,320	Yes
3	Cyan	GDI-LP2-5-Toner C-504	22.2	23.0	22.0	49%	52%	48%	1,069	Yes
3	Magenta	GDI-LP2-5-Toner M-504	22.8	23.0	22.0	51%	52%	50%	1,156	Yes
3	Yellow	GDI-LP2-5-Toner Y-504	22.3	23.0	22.0	49%	50%	48%	1,268	Yes
4	Cyan	GDI-LP2-5-Toner C-505	22.3	23.0	22.0	49%	50%	48%	1,348	Yes
4	Magenta	GDI-LP2-5-Toner M-505	22.3	23.0	22.0	49%	50%	48%	1,148	Yes
4	Yellow	GDI-LP2-5-Toner Y-505	22.1	23.0	22.0	49%	50%	48%	1,259	Yes
5	Cyan	GDI-LP2-5-Toner C-506	22.4	23.0	22.0	50%	51%	49%	1,107	Yes
5	Magenta	GDI-LP2-5-Toner M-506	22.2	23.0	22.0	49%	50%	48%	1,094	Yes
5	Yellow	GDI-LP2-5-Toner Y-506	22.3	23.0	22.0	49%	51%	48%	1,227	Yes
6	Cyan	GDI-LP2-5-Toner C-507	22.0	22.0	22.0	49%	50%	48%	-	No - Incomplete
6	Magenta	GDI-LP2-5-Toner M-507	22.4	23.0	22.0	50%	51%	49%	1,109	No - Balance
6	Yellow	GDI-LP2-5-Toner Y-507	22.0	22.0	22.0	49%	50%	49%	-	No - Incomplete
7	Magenta	GDI-LP2-5-Toner M-508	22.0	22.0	22.0	49%	50%	48%	-	No - Incomplete

* See comments section for explanation

Cartridge Testing Data

Phaser 6125

Printer # LP2-7

Set No.	Color	Cartridge SN.	Temperature			% Relative Humidity			Cartridge Yield	Cartridge Used in Calculation*
			Ave	Max	Min	Ave	Max	Min		
1	Black	GDI LP2-7-Toner K-501	22.6	23.0	22.0	50%	52%	48%	1,993	Yes
1	Cyan	GDI LP2-7-Toner C-502	22.2	23.0	22.0	49%	50%	48%	965	Yes
1	Magenta	GDI LP2-7-Toner M-502	22.5	23.0	22.0	50%	51%	49%	1,058	Yes
1	Yellow	GDI LP2-7-Toner Y-502	22.4	23.0	22.0	49%	51%	48%	1,208	Yes
2	Black	GDI LP2-7-Toner K-502	22.5	23.0	22.0	49%	52%	48%	1,995	Yes
2	Cyan	GDI LP2-7-Toner C-503	22.5	23.0	22.0	50%	52%	49%	1,066	Yes
2	Magenta	GDI LP2-7-Toner M-503	22.8	23.0	22.0	51%	52%	50%	1,145	Yes
2	Yellow	GDI LP2-7-Toner Y-503	22.8	23.0	22.0	51%	52%	50%	1,198	Yes
3	Black	GDI LP2-7-Toner K-503	22.2	23.0	22.0	49%	51%	49%	2,003	Yes
3	Cyan	GDI LP2-7-Toner C-504	22.8	23.0	22.0	51%	52%	49%	1,176	Yes
3	Magenta	GDI LP2-7-Toner M-504	22.2	23.0	22.0	49%	50%	48%	994	Yes
3	Yellow	GDI LP2-7-Toner Y-504	22.2	23.0	22.0	49%	52%	48%	1,083	Yes
4	Cyan	GDI LP2-7-Toner C-505	22.4	23.0	22.0	49%	50%	48%	1,172	Yes
4	Magenta	GDI LP2-7-Toner M-505	22.5	23.0	22.0	49%	50%	48%	946	Yes
4	Yellow	GDI LP2-7-Toner Y-505	22.4	23.0	22.0	49%	50%	48%	1,110	Yes
5	Cyan	GDI LP2-7-Toner C-506	22.1	23.0	22.0	49%	50%	49%	1,055	Yes
5	Magenta	GDI LP2-7-Toner M-506	22.2	23.0	22.0	49%	51%	49%	1,250	Yes
5	Yellow	GDI LP2-7-Toner Y-506	22.3	23.0	22.0	49%	51%	49%	1,286	Yes
6	Cyan	GDI LP2-7-Toner C-507	22.3	23.0	22.0	49%	51%	49%	-	No - Incomplete

* See comments section for explanation

Summary

Set No.	Phaser 6125 - Printer # LP2-1				Phaser 6125 - Printer # LP2-2				Phaser 6125 - Printer # LP2-3			
	Black	Cyan	Magenta	Yellow	Black	Cyan	Magenta	Yellow	Black	Cyan	Magenta	Yellow
1	1,819	859	1,079	1,130	2,167	1,187	1,211	981	2,128	1,222	1,052	1,093
2	1,900	1,190	1,062	1,010	1,985	1,014	1,049	1,475	1,983	1,144	993	1,130
3	1,918	1,172	991	1,133	2,097	1,057	1,068	1,089	2,001	1,239	961	1,069
4		1,113	1,097	1,050		1,408	1,062	1,156		1,095	1,037	1,112
5		994	1,004	1,165		1,068	1,028	1,219		1,196	1,009	1,089
Total	5637	5328	5233	5488	6249	5734	5418	5920	6112	5896	5052	5493
Ave.	1879	1066	1047	1098	2083	1147	1084	1184	2037	1179	1010	1099
St. Dev	53	139	47	65	92	159	73	185	79	59	36	23
Count	3	5	5	5	3	5	5	5	3	5	5	5
T-value	2.92	2.13	2.13	2.13	2.92	2.13	2.13	2.13	2.92	2.13	2.13	2.13
90% LCB	1790	933	1002	1036	1928	995	1014	1008	1904	1123	976	1076
90% UCB	1968	1198	1091	1159	2238	1299	1153	1360	2171	1236	1045	1121

Set No.	Phaser 6125 - Printer # LP2-4				Phaser 6125 - Printer # LP2-5				Phaser 6125 - Printer # LP2-7			
	Black	Cyan	Magenta	Yellow	Black	Cyan	Magenta	Yellow	Black	Cyan	Magenta	Yellow
1	2,127	1,365	1,097	1,094	2,470	1,292	1,004	1,483	1,993	965	1,058	1,208
2	2,125	1,171	973	1,086	2,192	1,127	979	1,271	1,995	1,066	1,145	1,198
3	2,180	1,058	1,060	1,190	2,320	1,069	1,156	1,268	2,003	1,176	994	1,083
4		1,206	1,067	1,112		1,348	1,148	1,259		1,172	946	1,110
5		1,243	1,151	1,146		1,107	1,094	1,227		1,055	1,250	1,286
Total	6432	6043	5348	5628	6982	5943	5381	6508	5991	5434	5393	5885
Ave.	2144	1209	1070	1126	2327	1189	1076	1302	1997	1087	1079	1177
St. Dev	31	112	65	43	139	123	81	103	5	89	121	82
Count	3	5	5	5	3	5	5	5	3	5	5	5
T-value	2.92	2.13	2.13	2.13	2.92	2.13	2.13	2.13	2.92	2.13	2.13	2.13
90% LCB	2091	1102	1008	1085	2093	1071	999	1203	1988	1002	963	1099
90% UCB	2197	1315	1131	1166	2562	1306	1154	1400	2006	1171	1194	1255

All Printers				
	K	C	M	Y
Total	37403	34378	31825	34922
Ave.	2078	1146	1061	1164
St. Dev	157	120	74	115
Count	18	30	30	30
T-value	1.74	1.70	1.70	1.70
90% LCB	2014	1109	1038	1129
90% UCB	2142	1183	1084	1200

← Individual Yields

Comments:

Definitions-

- Yes Cartridge was used in calculations.
- No - Balance Cartridge was not used in calculations in order to maintain a balance between C, M, & Y. That is so that the same number of cartridges were included in the calculations for each color.
- No - Incomplete Testing was stopped prior to end of life on this cartridge.