



Product Safety Data Sheet

Product: 4112 / 4127
4112EPS / 4127EPS

PSDS No.: 1002
ISSUE DATE: 9/13/07
REV. DATE:

Section I - Product Identification

Manufacturer's Name
Xerox Corporation

Manufacturer's Address
800 Salt Road
Webster New York 14580

Product Designation
Copier / Printer, Printer only

Emergency No. EH&S Inquires
(585) 422-2177 (800) 828-6571

Product Identifier:
EPB-3

Section II - Electrical Information

Line Voltage (Volts)	Line Current (Amps)	Freq. (Hertz)
208-240	12	50/60

Branch Cir. Protection
(Amps)
15

Line Cord/Plug Specification

Power Cord is supplied

Power Consumption(Watt hrs.)

Running:	2,194
Standby:	375
Low Power:	120
Sleep mode:	13
Plug in off mode:	0

Agency Approvals

CAN / CSA
Energy Star TEC

Section III - Supplies

Black Toner
Developer Black
Drum Cartridge

Material Safety Data Sheet

A-1016
B-2006
C-3009

Section IV - Environmental Information

Product Size***
(Centimeters / Inches)
D: 1455 / 57
W: 2545 / 100
H: 781 / 30

Heat Emission*
(BTU/HR)
Running: 7492
Standby: 1280

Environmental Limitations
Min Max
Relative Humidity 15-85 (%)
Ambient Temp (Tma). 32 (°C)

Weight***
(K Grams / Lbs.)
(553 / 1219)



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Section V - Emission/Exposure Information**

Light Source:

Class 1 Laser Product containing an embedded Class 3B laser

Accession Number

0421968-00

Electromagnetic Emissions

US / Canada FCC Part 15 Class A

AUDIBLE NOISE

System Configuration: IIT+DADF+UI+IOT+HCF+Finisher+MSI

Operating Conditions

Sound Power Level B(A)

Standby	5.78
Continuous	7.90
Impulse	8.29

Ozone

Daily Copy Volume: 15000 Copies/ hours: 2 hours
Room Size: 50 m³

Concentration Based on Simulation Model: 0.005 mg/m³

Dust

0.024 mg/m³

Styrene

0.015 mg/ m³

Section VI - Product Recycling and Disposal

Xerox operates a worldwide equipment takeback and reuse/recycle program. Contact your Xerox sales representative (1-800-ASK-XEROX) to determine whether this Xerox product is part of the program. For more information about Xerox environmental programs, visit www.xerox.com/environment.

If you are managing the disposal of your Xerox product, please note that the product contains lead and other materials whose disposal may be regulated due to environmental considerations. The presence of lead is fully consistent with global regulations applicable at the time that the product was placed on the market. For recycling and disposal information, contact your local authorities. In the United States, you may also refer to the Electronic Industries Alliance web site: www.eiae.org."

* Based on a five minute average

** **TLV** (Threshold Limit Value) and **PEL** (Permissible Exposure Level) respectively set by American Conference of Government Industrial Hygienists and by Occupational Safety and Health Administration. These levels are considered maximum exposure permitted to ensure no health hazard. **TWA** (Time Weighted Average) for a normal eight hour workday.

*** Machine configuration, Full System = IIT+DADF+UI+IOT+HCF+Finisher+MSI

All measurements were made on products performing within established operating specifications and received recommended maintenance procedures. Xerox certifies that this product meets or exceeds the applicable standards for safety and emissions.