

## **Product Safety Data Sheet**

Product: CopyCentre C2128, C2636, C3545

WorkCentre Pro C2128, C2636, C3545

ISSUE DATE: 09/30/04 REV. DATE: 04/02/07

PSDS No.:

**Section I - Product Identification** 

Manufacturer's Name

Xerox Corporation

**Emergency No. EH&S Inquiries** 

0954

(585) 422-2177 (800) 828-6571

**Manufacturer's Address** 

Webster, NY 14580

**Product Designation** 

CopyCentre C2128, C2636, C3545 WorkCentre Pro C2128, C2636, C3545 **Product Identifier:** 

System ZOC-1 IOT - FAR-8

Section II - Electrical Information

Line Voltage Line Current Freq. Branch Cir. Protection

(Volts) (Amps) (Hertz) (Amps)

120 - 127 12A 60 15A OR 20A

Line Cord/Plug Specification Power Consumption (Watts)\*

Equipped with Appliance Coupler

Detachable Power cord

Two wire + ground

Running: 838

Standby: 247

Power Saver: 71

NEMA Type 5-15P OR 5-20P Plug OFF/FEMP: 0

Xerox ENERGY STAR equipment is preset at the factory. Your machine will be delivered with the timer for switching to Power Save Mode from the last copy/print out, set at 30 minutes. A more detailed description of this feature can be found in the *Products User Guide*.

**Agency Approval** 

**UL** File Number E51242-A10-UL-1 **cUL** File Number E51242

**Section III - Supplies** 

**Material Safety Data Sheet** 

Toner, Black P-7001 Developer, Black B - 2004 Photoreceptor C - 3004

## Section IV - Environmental Information

Product Size (IOT/TTM)		Heat Emission*		Environmental Limitations		
(Meters / Inches)		(BTU/HR)			Min	Max
D:	0.723 / 28.5	Running:	2,858	Relative Humidity (%)	15	85
W:	0.632 / 24.9	Standby:	842	Ambient Temp. (°C)	10	32
H:	0.857/ 33.7	Power Sav	er: 242			

<sup>\*</sup>Based on a five minute average

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Floor Space Requirements

Full System with Professional Finisher (Meters / Inches)

**Office** 1.956 (D) X 2.286 (W) / 77 X 90

**Hallway** 2.540 (D) X 2.286 (W) / 100 X 90

Full System with Office Finisher (Meters / Inches)

**Office** 1.956 (D) X 2.032 (W) / 77 X 80 **Hallway** 2.540 (D) X 2.032 (W) / 100 X 80

Section V - Emission/Exposure Information\*

Light Source FDA Accession Number

PSDS No.:

(K Grams / Lbs.)

Weight

IOT/TTM

0954

125 / 275

Class 3b Laser in a Class 1 Laser System, 9220485-70

Registered with the US FDA **Electromagnetic Emissions** 

US FCC: Class A Canada DOC: Class A

Audible Noise TLV \*

Run  $60.5 \, dB(A)$   $85.0 \, dB(A)$ 

Standby 35.4 dB(A) Impulse 67.4 dB(A)

Ozone TLV Concentration 0.1 ppm

0.001 ppm (0.002 mg/m3)

Ozone emissions were conducted in accordance to the JMBA-66-1999 test protocol. Concentration is reported as an hourly average (from 30-90 minutes) in a 90-minute continuous machine operation.

Total Dust TLV

 $0.017 \text{ mg/m}^3$   $10 \text{ mg/m}^3$ 

## **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 <a href="https://www.xerox.com/environment">www.xerox.com/environment</a>.

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 and 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.

\* **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.

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.