

Product Safety Data Sheet

XEROX

Product: 3060

PSDS No.: 0719

ISSUE DATE: 4/6/94

REV. DATE: 8/26/94

Section I - Product Identification

Manufacturer's Name

Xerox Corporation

Emergency No. EH&S Inquiries

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

Manufacturer's Address

Rochester, New York 14644

Product Designation

3060

Product Code

US:XDA-1

Canada:XDA-1

Section II - Electrical Information

Line Voltage

(Volts)

115

Line Current

(Amps)

30

Freq.

(Hertz)

60

Branch Cir. Protection

30A (sole use recommended)

Line Cord / Plug Specification

Single phase two wire & ground

Plug Config. - NEMA 5-30P

Power Consumption (Watts)*

Running: 2,226

Standby: 760

Agency Approvals

UL File Number E51242

CSA LR Number LR47961

Section III - Supplies

	Xerox Part No.
Toner	6R395
Developer	5R310
Fuser Oil	94K2660
Photoreceptor	1R67

Material Safety Data Sheet

0042A

0239

0407

Article ** (C11)

Section IV - Environmental Information

Product Size

(Centimeters/Inches)

D: 91 / 36

W: 145 / 57

H: 152 / 60

Heat Emission*

(BTU/HR)

Running: 6270

Standby: 2460

Environmental Limitations

	Min	Max
Relative Humidity (%)	15	85
Ambient Temp. (°C)	16	32

Floor Space Requirements

(Meters/Feet)

D: 2.57 / 8.4

W: 2.59 / 8.5

Weight

(K Grams/Lbs.)

280 / 617

* Based on a five-minute average

** MSDS is not required by OSHA, Hazard Communication Std., 29 CFR or WHMIS HPA (Section II (2))

Section V - Emission/Exposure Information*

Light Source

Fluorescent Lamp (Not directly visible to operator)

Electromagnetic Emissions

US FCC: Class A
 Canada DOC: Class A

Audible Noise

Run 67.0dB(A)
 Standby 52.0 dB(A)
 Impulse 72.0 dB(A)

TLV

85 dB(A)

Ozone

120.6 ug/min
 0.002 ppm (TWA)
 0.004 ppm (STEL)

TLV

0.1 ppm

Concentration Values Based on Simulation Model:

Daily Copy Volume 250ft./8 hours
 Room Size 7.8 m³
 1/2 Air Room Change per Hour
 Ozone Filter Replacement Interval: (Not Applicable)

Dust

0.078 3 mg/m³

TLV

10 mg/m³

* **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..**STEL** (Short Term Exposure Limit)