

Product Safety Data Sheet

XEROX

Product: Phaser 3400

PSDS No.: 0872
ISSUE DATE: 01/16/02
REV. DATE:

Section I - Product Identification

Manufacturer's Name
Xerox Corporation

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

Manufacturer's Address
Rochester, N.Y.

Product Designation
Phaser 3400

Product Identifier:
Phaser 3400

Section II - Electrical Information

Line Voltage (Volts)	Line Current (Amps)	Freq. (Hertz)
100-127	5.0	50/60

Branch Cir. Protection
(Amps)
15

Line Cord/Plug Specification
Equipped with Appliance coupler
Detachable Cord, Two wire + Ground

Power Consumption(Watts)*
Running: 290
Standby: 24
Power Saver: 12

Agency Approval
UL E149091
cUL E149091

Section III - Supplies

	Xerox Part No.
CRU TONER	106R461, 106R462

Material Safety Data Sheet
Article ** (A28)

Section IV - Environmental Information

Product Size (Centimeters / Inches)	Heat Emission* (BTU/HR)
D: 362 /14.3	Running: 986
W: 409 /16.1	Standby: 82
H: 299/ 11.8	Power Saver: 41

Environmental Limitations

	<u>Min</u>	<u>Max</u>
Relative Humidity (%)	20	80
Ambient Temp. (°C)	10	30

Floor Space Requirements
N/A - Desktop Unit

Weight
(K Grams / Lbs.)
11.0 /24.3

* 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

FDA registered Class 1 Laser Product

FDA Accession #

9820521-21

Electromagnetic Emissions

US FCC: Class B

Canada DOC: Class B

XE DOC: Class B

Audible Noise:

Run 5.8 dB

Standby 4.7 dB

Impulse 6.5 dB

TLV

85.0

Ozone

Concentration Based on Simulation Model:

Daily Copy Volume 36 copies/ hours

Room Size 8 m³

1/2 Air Room Change per Hour

0.0003 ppm

TLV

0.1 ppm

Total Dust

<0.001 mg/m³

TLV

10 mg/m³

Section VI - Product Recycling and Disposal

This product may contain lead, mercury and other materials whose disposal may be regulated due to environmental considerations. 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. For information on Xerox's worldwide equipment return and recycling programs, visit www.xerox.com (refer to "About Xerox" section).

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.