Product: DocuPrint 900 / 1300 IE/XE PSDS No.: 0841

ISSUE DATE: 07/13/00

REV. DATE:

Section I - Product Identification

Manufacturer's NameEmergency No.EH&S InquiriesDelphax a Xerox Company(585) 422-2177(800) 828-6571

Manufacturer's Address

5030 Timberlea Blvd Mississauga, Ontario L4W 2S5 Canada

Product Designation Product Code
DocuPrint 900 / 1300 N/A

Section II - Electrical Information

Line Voltage	Line Current	Freq.	Branch Cir. Protection
(Volts)	(Amps)	(Hertz)	(Amps)
Printer: 230	40	60	60
Motor Drive: 230 3-phase	e 16	60	30
Fuser: 230, 3-phase	45	60	100

Post processing not included. It varies with equipment/vendor.

Line Cord/Plug Specification Power Consumption (Watts)*

Line Cords not provided Running: 24,000 Hard wired to the branch circuits Standby: 2,400

Post processing not included. Varies with equipment/vendor.

Agency Approval

UL1950 + D3

CUL C22.2 No. 950 + D3

UL File Number E193942 Vol. 1, Sec. 1-Printer, Section 2 - Fuser

Section III - Supplies

Xerox Part No. Material Safety Data Sheet

CRU (Black Toner) 6R973 A-0626

Section IV - Environmental Information

Product Size Heat Emission* **Environmental Limitations** Configuration: (Centimeters/Inches) (BTU/HR) Min Max Minimum printer configuration Running: 82,000 Relative Humidity (%) 40 60 Ambient Temp. (°C) Consists of 9 cabinets. Refer to Standby: 8,200 20 26 Installation guide for dimensions

^{*} Based on a five minute average

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Floor Space Requirements

(Meters / Feet) 15.85 X 5.3 / 52 x 17.5

Weight

(K Grams / Lbs.) 7,002 / 15,411

Section V - Emission/Exposure Information*

Light Source

Infrared light, not accessible to operator

Electromagnetic Emissions

US FCC: 47 CFR Part 15 Class A

Canada IC: ICES – 003 Class A

Audible Noise TLV**

85 db (A)

DocuPrint 900 DocuPrint 1300

Printing: dB(A) 71 dB(A) 77 dB(A)
Standby: dB(A) 55 dB(A) 58 dB(A)
Impulse N/A – the noise source has been eliminated

Report No. X9800261

TUV Report No. E9973380.01/02

Ozone

Concentration (printing at 1,300 images/minute)
Daily Volume 13,000 x 60 x 8 images
½ Air Room Change per Hour

TLV

<0.05 ppm (TWA) 0.1 ppm

(STEL) – not measured could be as high as 0.2 ppm near the source.

Total Dust TLV

0.070 mg/m³ 0.1 mg/m³

07/13/00

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.

^{*} 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.

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