

# Product Safety Data Sheet

XEROX

**Product:** 4060 / 4075

**PSDS No.:** 0808  
**ISSUE DATE:** 10/17/85  
**REV. DATE:** 08/09/00

## Section I - Product Identification

### Manufacturer's Name & Address

Xerox Corporation 555 So. Aviation Blvd. El Segundo, Calif. 90245	Delphax Systems 977 Pantera Dr. Mississauga, Ontario L4W 2W6
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### Product Designation

4060 / 4075

### Emergency No.

(716) 422-2177

### Product Code

ION Printer 33D OR 67N  
ESS 35D

## Section II - Electrical Information

Line Voltage (Volts)	Line Current (Amps)	Freq. (Hertz)
15	12	60

### Branch Cir. Protection Watts\*

(Amps)	(MAX)
15	1380

(Sole Use Recommended)

### Line Cord / Plug Specification

NEMA 5-15P Single Phase, 2 Wire Plus Ground

### Agency Approvals

**UL** File Number

**CSA** LR Number

## Section III - Supplies

		Xerox Part No.	Material Safety Data Sheet
4060 -	Toner	6R219	A-7001A
4075 -	Toner	6R219	A-7001A
4075 -	Toner	6R276	A-7002

## Section IV - Environmental Information

Product Size (Centimeters / Inches)		Heat Emission* (BTU/HR)
<b>ION</b>	<b>CM</b>	3,000
W: 14 / 5	4 / 2	
D: 7 / 3	5 / 2	
H: 13 / 5	3 / 1	

### Environmental Limitations

	Min	Max
Relative Humidity (%)	20	85
Ambient Temp. (°C)	15	32

### Floor Space Requirements

(Meters / Feet)  
3 x 2 / 10 x 8

### Weight

(K Grams / Lbs.)  
ION 261 / 575  
ESS 25 / 55

\* Based on five-minute average

**Section V - Emission/Exposure Information\***

**Electromagnetic Emissions**

FCC / DOC: Class/Level A

**Audible Noise**

63 db (A)

**TLV**

85 db (A)

**Emissions:**

**Ozone**

2 ug/min  
0005 ppm

**TLV**

0.1 ppm

Concentration Based on Customer Simulation Model

Daily Copy Volume           28,800 Copies/8 Hours

Room Size                       28 m<sup>3</sup>

1/2 Air Room Change Per Hour

**Total Dust**

.005 mg/m<sup>3</sup>

**TLV**

10 mg/m<sup>3</sup>

**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.

08/09/00