

1 Product Safety Data Sheet

XEROX

Product: Document Centre 255 DC/LP/ST
Document Centre 265 DC/LP/ST

PSDS No.: 0806
ISSUE DATE: 07/20/98
REV. DATE: 11/07/03

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
Document Centre 255 DC/LP/ST
Document Centre 265 DC/LP/ST

Product Identifier:
XSA-2

Section II - Electrical Information

Line Voltage (Volts)	Line Current (Amps)	Freq. (Hertz)	Branch Cir. Protection (Amps)
115	16	60	20

Line Cord/Plug Specification
Equipped with Appliance Coupler
Supplied with Detachable Cord
NEMA Type 5-20R Plug

Power Consumption(Watts)*
Running: 1,425
Standby: 450

Agency Approvals
UL & CUL File Number E51242

Section III - Supplies

	Xerox Part No.	Material Safety Data Sheet
Dry Ink	6R849 / 6R821	Article ** (P05)
Fuser Web		D-0407
Fuser Module	113R137	Article **
Xerographic Module	113R131	Article **

Section IV - Environmental Information

Heat Emission* (BTU/HR)	Environmental Limitations		
		<u>Min</u>	<u>Max</u>
Running: 4,870	Relative Humidity (%)	10	90
Standby: 1,540	Ambient Temp. (°C)	10	32

* Based on a five minute average

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

Product Size and Weight:

Product	Weight (K Grams/Lbs)	Size (L x W x H)
Machine	176/388	28 x 30.5 x 44.5 in 711 x 775 x 1130 mm
Bypass Tray	4/8	13 x 19.25 x 5 in. 330 x 489 x 127 mm
HCF/Bypass Tray	17/38	14 x 19.5 x 22.5 in. 356 x 495 x 572 mm
OCT(Offsetting Catch Tray)	3/7	17.75 x 22.75 x 15.5 in. 451 x 578 x 394 mm
Finisher	43/92	13 x 26 x 40 in. 330 x 660 x 1016 mm
Convenience Stapler	5/10	8 x 10 x 6 in. 203 x 254 x 152 mm
Accessory Shelf	5/10	12 x 8.4 x 7.75 in 305 x 213 x 197 mm

Floor Space Requirements

Minimum height of ceiling or overhang is 78" (1981 mm) above the floor

Input Device	Output Device	L	W
None	OCT	70 in /1778 mm	69 in /1752 mm
Bypass Tray or HCF/Bypass Tray	OCT	86 in /2184 mm	69 in /1752 mm
None	Finisher	86 in /2184 mm	69 in /1752 mm
Bypass Tray or HCF/Bypass Tray	Finisher	102 in /2591 mm	69 in /1752 mm

HCF/Bypass Tray = High Capacity Feeder with Bypass Tray

OCT = Offsetting Catch Tray

Floor space applies with or without Accessory Shelf

Section V - Emission/Exposure Information**

Light Source

Class 1 Laser System for xerographic exposure.
There is no access to laser light during
operation/maintenance or service.
Fluorescent lamp for document exposure.

FDA Accession #

DC265: 9720747
DC255: 9720747-01

Electromagnetic Emissions

US FCC: Class B
Canada DOC: Class B

Audible Noise

	with OCT	W/HCF & Finisher
Run	58.0 dB(A)	60.5 dB(A)
Standby	40.0 dB(A)	40.0 dB(A)
Impulse	61.0 dB(A)	72.3 dB(A)

TLV

85.0 dB(A)

Ozone

Concentration Based on Simulation Model:

Daily Copy Volume 5,450 copies/8 hours

Room Size 30 m³

1/2 Air Room Change per Hour

Ozone Filter - Ozone filter is good for the life of the product

168 ug/min

0.008 ppm (TWA)

0.010 ppm (PEAK)

Total Dust

0.002 mg/m³

Organics

< 10 ppb

TLV

0.10 ppm

TLV

10 mg/m³

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 www.xerox.com (refer to "About Xerox" section). If your product is not part of the Xerox program and you are managing its disposal, please note that the 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.

* 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.

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.