

## Product Safety Data Sheet

SDS #: 19-00692

2019-06-11

Revision 1

# Xerox B205

**Product Description**  
**Speed (PPM)**  
**Mono / Color**

Multi-Function Equipment  
 31  
 Monochrome

### ELECTRICAL INPUT INFORMATION

	110V-127V	220V-240V
Voltage (Volts)		
Rated Current (Amperes):	5.7	3.2
Frequency (Hertz)	50/60	50/60
Phase Connection	single	single

### POWER AND HEAT

	Power (Watts)	Heat Output (BTU/Hr)	Power (Watts)	Heat Output (BTU/Hr)
Active <sup>1</sup>	469	1600.3	469	1600.3
Ready <sup>1</sup>	46.7	159.3	46.7	159.3
Sleep <sup>1</sup>	1.2	4.1	1.2	4.1
Standby <sup>1</sup> (Off/FEMP) <sup>2</sup>	0.08	0.27	0.08	0.27

<sup>1</sup> Power states defined per ENERGY STAR Program requirements for Imaging Equipment: Version 1.2

<sup>2</sup> FEMP - Federal Energy Management Program

Note: The electrical power information provided should not be used to define the electrical support required for this product. Consult your Xerox representative if you require detailed information.

### OPERATING ENVIRONMENT

Relative Humidity %	10-85%
Ambient Temperature	50-90 °F / 10-32 °C

### PRODUCT SIZE

Depth	15.8 in.	40.1 cm
Width	14.3 in.	36.2 cm
Height	14.4 in.	36.5 cm
Weight	24.5 lbs	11.1 kg

### SPACE REQUIREMENTS

Refer to Users Guide

For additional information regarding different configurations please contact your local sales representative.

### LIGHT SOURCE:

Class 1 Laser Product

Chemical Emission Test Methodology

RAL - UZ205

The machine was tested under the conditions as specified in the standard inside a room of 1.0 m<sup>3</sup> with 1.0 air changes per hour.

### PARAMETER

PARAMETER	Emission Rate
Total Volatile Organic Compounds (TVOC)	2.71 mg/h
Dust	<0.4 mg/h
Ozone	0.2 mg/h
Styrene	0.083 mg/h
Benzene	<0.005 mg/h

### ACOUSTICAL NOISE

Tested in accordance to ISO 7779 and declared per ISO 9296

	Sound Power Level LwAd (B)	Sound Pressure Level Lpam (dBA)
Run - continuous	6.5	53.6



## Product Safety Data Sheet

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text

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