

## Product Safety Data Sheet

SDS #: 23-00741

2023-08-30

Revision 4

# Xerox® VersaLink B625

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

Multifunction Device (MFD) 7464-0e6  
 65  
 Monochrome

### ELECTRICAL INPUT INFORMATION

	110V-127V	220V-240V
Voltage (Volts)		
Rated Current (Amperes):	10.3	5.3
Frequency (Hertz)	50/60	50/60
Phase Connection	single	single

### POWER AND HEAT

TEC Value (kWh/wk) 0.93 0.99

	Power (Watts)	Heat Output (BTU/Hr)	Power (Watts)	Heat Output (BTU/Hr)
Active <sup>1</sup>	860.7	2936.7	806	2750.1
Ready <sup>1</sup>	37.4	127.6	42.9	146.4
Sleep <sup>1</sup>	1.7	5.8	1.8	6.1
Standby <sup>1</sup> (Off/FEMP) <sup>2</sup>	0.2	0.68	0.2	0.68

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

<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 22.8 in. 57.8 cm  
 Width 22.0 in. 55.9 cm  
 Height 29.1 in. 73.9 cm  
 Weight 97.2 lbs 44.1 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 DE-UZ-219

The machine was tested under the conditions as specified in the standard inside a room of 4.0 m<sup>3</sup> with 1 air change per hour.

### PARAMETER

Total Volatile Organic Compounds (TVOC)  
 Dust  
 Ozone  
 Styrene  
 Benzene

### Emission Rate

3.316 mg/h  
 0.61 mg/h  
 < Limit of detection  
 0.093 mg/h  
 < Limit of detection



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### ACOUSTICAL NOISE

Tested in accordance to ISO 7779 and declared per ISO 9296

	<b>Sound Power Level</b> <b>LwAd (B)</b>	<b>Sound Pressure Level</b> <b>Lpam (dBA)</b>
Standby	3.2	14.0
Run - continuous	7.2	57.0

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