

Product Safety Data Sheet  
**WorkCentre 5016,  
 5020B, 5020DB, 5020DN**



**PRODUCT DESCRIPTION**

WorkCentre 5016, 5020B, 5020DB & 5020DN Multifunction equipment

	Standard	Certifying Body	Report Reference/ Licence
<b><u>ELECTRICAL &amp; MECHANICAL CERTIFICATION</u></b>	IEC60950-1 : 2005 EN60950-1 : 2006+A11:2009	CQC CQC	CN11318 2010.12.14
<b><u>ELECTRO-MAGNETIC COMPATIBILITY</u></b>	2004/108/EC	SIMT Fuji Xerox	200810-3-03011E EPS-EMCRPT2006-041

**HEAT OUTPUT**

Plug in, Off Mode BTU/hr	Sleep Mode BTU/hr	Low Power BTU/hr	Running (Average) BTU/hr
0	18	321	3960

**POWER**

Plug in, Off Mode Watts	Sleep Mode Watts	Low Power Watts	Running (Average) Watts
0	6	107	1320

**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.

**ENVIRONMENTAL LIMITATIONS**

Relative Humidity (%):	Ambient Temperature (°C):
15 – 85	10 - 32

**LIGHT SOURCE**

Class 1 Laser Product containing an embedded Class 3B Laser

**AUDIBLE NOISE**

Operating Conditions	Sound Pressure LpAd Operator Position dB(A)	Sound Power LwAd B(A)
Standby	28	4.2
Continuous	58	6.7

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### CHEMICAL EMISSIONS

	Concentration (mg/m <sup>3</sup> )
Total Volatile Organic Compounds	0.5
Total Dust including Toner	0.035
Ozone	0.01

### OZONE FILTER REPLACEMENT

Not applicable

### PRODUCT DIMENSIONS

Depth	532 mm	Width	595 mm	Height	528 mm
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### SPACE REQUIREMENTS

Not applicable – desktop equipment

### WEIGHT

32 kg

### ENVIRONMENTAL INFORMATION



As an ENERGY STAR® partner, Xerox Corporation has determined that (the basic configuration of) this product meets the ENERGY STAR guidelines for energy efficiency. The ENERGY STAR and ENERGY STAR MARK are registered United States trademarks. The ENERGY STAR Office Equipment Program is a team effort between U.S., European Union and Japanese governments and the office equipment industry to promote energy-efficient copiers, printers, fax, multifunction machine, personal computers, and monitors. Reducing product energy consumption helps combat smog, acid rain and long-term changes to the climate by decreasing the emissions that result from generating electricity. Xerox ENERGY STAR equipment is preset at the factory. Your machine will be delivered with the timer for switching to Power Save Mode from the last copy/print out, set at 5 minutes. A more detailed description of this feature can be found in the User Guide.