



Product Safety Data Sheet
WorkCentre Pro 412, FaxCentre F12

Number: 2-0320
Issue No: 5 (AO 3808)
Date: Jun 2003
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PRODUCT DESCRIPTION

WorkCentre Pro 412 multifunction device, FaxCentre F12

	Standard	Certifying Body	Report Reference/ Licence
<u>ELECTRICAL & MECHANICAL CERTIFICATION</u>	IEC60950 A1, A2, A3, A4	SEMKO	SE-18625
<u>ELECTRO-MAGNETIC COMPATIBILITY</u>	89/336/EEC incl. EN55022 Class A	SAMSUNG EURO QA LAB	M478

HEAT OUTPUT

Power Save BTU	Standby BTU	Running (Average) BTU
86	120	780

POWER

Power Save Watts	Standby Watts	Running (Average) Watts
29	40	260

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):
20 - 80	10 - 32

LIGHT SOURCE

The document lamp is safe for direct viewing, but to avoid discomfort this should be avoided.

AUDIBLE NOISE

Operating Conditions	Sound Power - dB (A) Platen	Sound Power - dB (A) DADH
Standby (L _{WA})	47	47
Standby (powersave) (L _{WA})	33	33
Continuous (L _{WA})	57	69
Impulse (LW _{A1})	59	72



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GASEOUS AND PARTICULATE EMISSIONS

Particulates:

total dust	<0.01 mg/m ³	In standard Test Chamber, 50 m ³ , TWA over 4 hours continuous operation
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Vapours & Gases:

Ozone	Not applicable	
toner volatile compounds	<1 ppm	TWA over 1 hour continuous machine operation

THE XEROGRAPHIC PROCESS WITHIN THIS PRODUCT GENERATES NO OZONE

PRODUCT DIMENSIONS

Depth	429 mm	Width	560 mm	Height	456 mm
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SPACE REQUIREMENTS

Desktop

WEIGHT

23 kg