



# SP6330N

## Supreme office productivity in black and white

Maximise your productivity with this reliable and compact printer for home or office.



**LANIER**

Making your documents our business

SP6330N

**GENERAL**

Technology: Laser beam scanning, electro photographic printing & dual component toner development

Print Speed: 35 prints per minute (A4)  
20 prints per minute (A3)

Warm-up time: Less than 19 seconds

First output speed: Less than 6.8 seconds

Dimensions (WxDxH): 478 x 437 x 404 mm

Weight: 22.5 kg (Includes standard paper tray and AIO, and power cable).

Power source: 220V-240V, 50/60Hz

Power consumption: Maximum: 940W

Energy Saver: 3.9W

Duty cycle: 200,000 prints per month

**CONTROLLER**

Processor: 466MHz

Language: PCL5e/6, PostScript 3 emulation

Memory: Standard: 256MB  
Maximum: 512MB

Hard Disk Drive: 80GB (optional)

Printer Resolution: Maximum: 1200dpi X 1200dpi

Interface: Standard: USB2.0, 100 BASE-TX/ 10 BASE-T Ethernet

Option: IEEE802.11a/g, Gigabit Ethernet, IEEE1284

Operating Systems: Windows2000/ XP/ Vista / 7 / Server 2003/2008  
Mac OS 8.6 - 9.x  
Mac OS X 10.1 - 10.6  
Unix (using Ricoh UNIX filter)  
Novell Netware

Fonts: Standard: PCL: 45 fonts + International fonts  
13 fonts (Cyrillic, Greek, Hebrew, Arabic)  
PostScript®3™: 80 fonts  
Option: \*IPDS: 108 fonts

**CONNECTIVITY**

Network Protocols: TCP/IP, AppleTalk

**PAPER HANDLING**

Paper Capacity: Standard Tray: 500 sheets

Bypass: 100 sheets

Option: 500 sheets (2 trays are attachable)

Output Capacity: Up to 500 sheets

Paper Size: Standard Tray: A3 - A6

Bypass: A3 - A6

Option: A3 - A5

Paper weight: Standard Tray: 60-216g/m<sup>2</sup>

Bypass: 52-216g/m<sup>2</sup>

Option: 60-216g/m<sup>2</sup>

**CONSUMABLES**

AIO: Approx. 20K prints/ctrng

AIO (Starter): Approx. 6K prints/ctrng

Maintenance Unit: Approx. 90K prints/ctrng

**ADDITIONAL OPTIONS**

Accessories: Paper Feed Unit  
Duplex Unit  
Envelope Feeder (Paper Feed Unit must be purchased in order to use the Envelope Feeder).

Controller Options: Memory 128MB  
Memory 256MB  
HDD  
IEEE802.11  
Gigabit Ethernet  
HDD Overwrite Security  
IEEE1284  
Netware  
HDD Encryption Unit  
\*IPDS (Additional Memory option of at least 128MB (total of 256MB) and HDD is required for IPDS printing).

- 1) Toner yield measurement is based on ISO 19752
- 2) The condition is standard temperature and humidity.
- 3) This yield number may change depending on the circumstances and printing conditions.

**\*IPDS**

Please check with your local sales organization for IPDS availability.

**For more information please contact:**

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