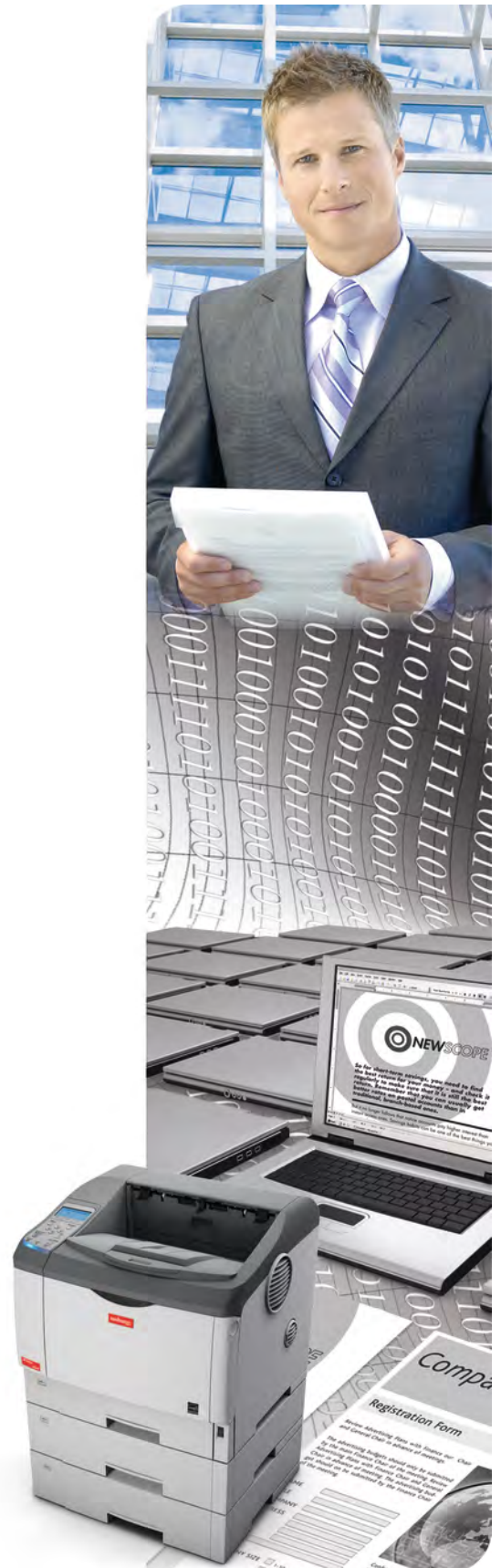


Compact A3 workgroup printer



The cost-efficient A3 printing solution

Keep one step ahead with the Aficio™SP 6330N. This monochrome laser printer enables you to create different types of office documents at high speed. Heavy paper, labels or envelopes – all are processed smoothly. Network capability is standard. Last but not least, this printer stands out by its affordability and low cost per page.

- High productivity: 35 ppm (A4).
- Low print cost.
- @Remote cost-accounting capability.
- Standard Network Interface Card.
- Superior media handling.



Perfect office partner



SPEED UP

Working at high speed, the SP 6330N manages your print jobs in the blink of an eye. The printer warms up in no more than 19 seconds. Its first print appears in less than seven seconds. With a maximum paper capacity of 1,600 sheets, your productivity is never compromised.



COSTS DOWN

- Lowest cost per page in this printer class.
- Track printer use and costs via @Remote.
- Save paper by printing duplex (optional).



CONNECT EASILY

The SP 6330N is well equipped for shared use. Its network interface card is standard. With USB 2.0 and Ethernet 10 base-T/100 base-TX, this printer fits right into your existing network. Other interfaces are available as options. Send specific jobs to the most appropriate machine and get more value from your output systems.



WIDE PAPER HANDLING

For your reports, handouts or flyers, the SP 6330N supports a great variety of media. Stock ranging from A6 to A3 and weighing up to 216 g/m² is accepted effortlessly. You can even print envelopes via the optional envelope feeder. Create your own materials when you need them and cut outsourcing expenses.



VERSATILE PRINTING

- Collate prints.
- Produce and check sample prints.
- Set a password for the release of confidential prints (with optional HDD).



WE THINK GREEN, DO YOU?

Nashuatec devices boost the cost-efficiency of your print workflow while respecting the environment. Short warm-up times result in frequent use of the energy saver mode. Combine this low energy cost with the SP 6330N's paper-saving duplex capability. What is good for nature is also good for you.





GENERAL

Print speed:	35 prints per minute (A4)
Warm-up time:	19 seconds or less
First print speed:	6.8 seconds or less
Dimensions (W x D x H):	478 x 437 x 404 mm
Weight:	22.5 kg
Power source:	220 - 240 V, 50 - 60 Hz
Power consumption:	Maximum: 940 W Energy saver mode: 3.9 W
Duty cycle:	200,000 pages per month

CONTROLLER

Processor:	466 MHz
Resolution:	300 x 300, 600 x 600, 1,200 x 1,200 dpi
Memory:	Standard: 256 MB Maximum: 512 MB HDD (option): 80 GB
Drivers:	Standard: PCL5e, PCL6, PostScript™3 emulation, XPS

CONNECTIVITY

Network protocol:	TCP/IP, AppleTalk, IPX/SPX (option)
Supported environments:	Windows® 2000/XP/Vista/7/Server 2003/Server 2008 Macintosh OS 8.6 - 9.x Macintosh OS X v10.1 - 10.6 Unix (using Ricoh Unix filter) Novell® Netware®
Interface:	Standard: USB2.0 10 base-T/100 base-TX Ethernet Option: IEEE 802.11a/g IEEE 1284 Gigabit Ethernet
Additional feature:	PDF Direct Print



SOFTWARE SOLUTIONS

Standard:	DeskTopBinder™, SmartDeviceMonitor™ for Client, Font Manager 2000, Web Image Monitor, Printer utility for Macintosh
Option:	SmartDeviceMonitor™ for Admin Accounting Report Package, Remote Communication Gate S Pro

PAPER HANDLING

Paper input capacity:	Standard: 1 x 500-sheet paper tray 100-sheet bypass tray Maximum: 1,600 sheets
Paper output capacity:	Up to 500 sheets
Paper size:	A6 - A3
Paper weight:	Paper trays: 60 - 216 g/m² Bypass tray: 52 - 216 g/m²
Media:	Plain, recycled, thick, thin and label paper; envelopes

CONSUMABLES

Toner:	Black: 20,000 sheets
The Aficio™SP 6330N ships with a starter kit.	

OTHER OPTIONS

External options:	2 x 500-sheet paper trays, Envelope feeder (for optional paper trays only), Duplex unit
Internal options:	128 MB memory, 256 MB memory, Hard Disk Drive, VM card, Netware, HDD Overwrite Security Unit, HDD Encryption Unit, IPDS unit, Data storage card

Nashuatec has designed this product to meet EC ENERGY STAR guidelines for energy efficiency.

For availability of models, options, drivers and software, please consult your local Nashuatec supplier.

