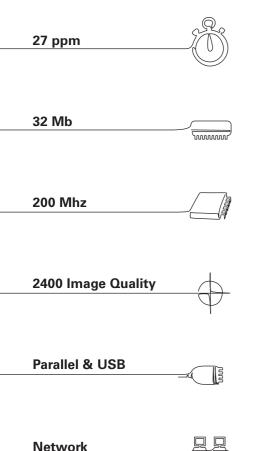
## LEXMARK E332n





# The high-performance network laser for your busy workgroup!

- Up to 27 pages per minute, less than 8 seconds to first page
- Network ready with Ethernet 10/100BaseTX as standard
- 200 MHz processor, 32 MB of memory, 1200x1200 dpi print quality
- 550 sheet optional paper drawer standard on E332tn
- Embedded Web server and advanced network management tools



### LEXMARK E332n/E332tn

#### LASER TECHNOLOGY

Speed	Up to 27 ppm (26 ppm A4)
Time to First Print	Less than 8 seconds
Processor	200 MHz
Standard Memory	32 MB
Maximum Memory (optional)	160 MB

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■ PRINTING	
Print quality	Up to 2400 IQ and 1200 x 1200 dpi
Emulation Support	PostScript 3, PCL6, Host Based Printing, PPDS Migration Tool
Additional Font Support	OCR-A, OCR-B, Bar Codes (3 or 9 narrow, regular, and wide)
Compatibility	Windows (98SE, 2000, Me, NT 4 SP6, XP) and Server 2003
	Macintosh (OS X 10.2 or higher, OS X, OS 8.6 and 9.X)
	Novell Netware 3.x, 4.x, 5.x, 6.x including full NDS and NDPS
	support
	SuSE Linux (8.0, 8.1, 8.2), Red Hat Linux (7.2, 7.3, 8.0, 9),
	see ww.Lexmark.com for full compatibility list, including Unix
Duty Cycle	Up to 15,000 pages per month

#### PAPER HANDLING

Input	250-sheet Primary Drawer, 1-sheet Multipurpose Feeder, 550-sheet Second Drawer (optional on E332n)
Output	150-sheet Top, 1-sheet Rear
Media Types	Paper, Envelopes, Cardstock, Paper Labels, and Transparencies
Media Weights	60 - 163 g/m²
Media Sizes - Paper	A4, A5, B5 (JIS), Letter, Legal, Executive, Folio, Statement, Universal
Media Sizes - Envelopes	B5, C5, DL, Monarch, No. 9, Com-10,
	98.4 x 162 mm to 176 x 250 mm
Paper Trays (optional)	250-sheet, 550-sheet

#### CONNECTIVITY

Networking	10/100Base Tx Ethernet (includes Embedded Web Server
	providing additional Management Tools)
Other Standard Ports	Parallal and LISR (compatible with the LISR 2.0 enerification

#### ENVIRONMENTAL FEATURES

Acoustics	52 dBA printing, 30 dBA stand-by, 20 dBA Sleep
Energy Star Compliant	
Power Saver Mode	
Toner Savings	10 user-selectable levels, up to 50% toner savings*

#### SUPPLIES AND WARRANTY

Supplies	Toner Cartridges: 2,500 pages* (Standard 0012A8300,
	Return Program 0012A8400) Toner Cartridges: 6,000 pages* (Standard 0012A8305, Return Program 0012A8405, Transparencies 12A5010 (50-sheets)
	Photoconductor: Up to 30,000 pages* (0012A8302)
Warranty	One year

#### ■ BOX CONTENTS (Country dependent)

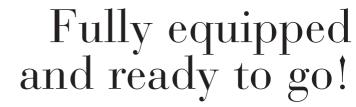
Lexmark E332n Laser Printer - Printer: (L x W x H) 353 x 396 x 249mm 550-sheet Drawer (E332tn only) - Drawer: (L x W x H) 376 x 393 x 130mm 2,500 pages\* Return Program Toner Cartridge 30,000 pages\* Photoconductor Kit **Power Cord** Set-up Guide and Quick Reference Guide **Publications CD** Service and Guarantee Information **Installation CD including Printer Drivers** 

Local Printer Settings Utility: Select and Save user Default Settings

• Markvision Professiona: Monitor and Manage Network Printers via a Web Browser

Markvision Messenger: Real-time Notification of Printer Conditions via E-mail

estimated yield at approximately 5% coverage



When it comes to performance, Lexmark's new E332n and E332tn printers outshine other printers in their class in terms of speed, memory and paper handling. Armed with a 200 MHz processor and 32 MB of memory, they zip through even the most complex print jobs with no problem. And the E332tn comes standard with an additional 550 sheet paper drawer (optional with the Lexmark E332n), offering an even bigger boost in input capacity. The perfect printers for serious workflows!

#### Reliable and easy to manage

Integrating seamlessly into your existing network infrastructure, these printers require minimum attention. You'll benefit from an IP set-up utility for "zero configuration" device discovery on local and remote subnets and a wide range of network-management tools, such as automated email alerts and printing statistics. With the Lexmark E332n and E332tn, you can focus more on your business and leave the printing to Lexmark!

#### Small footprint, small price

The Lexmark E332n and E332tn are designed with efficiency in mind. As compact printers, they fit easily in space-sensitive workplaces - and their price tags are just as attractive as their sleek new industrial design. You'll save considerably on running costs thanks to their high yield toner cartridges, which can be changed without replacing the photoconductor unit - so you replace only what you need!





Supported by Lexmark award winning technology, innovative business applications and strong strategic service offerings, Lexmark's highly skilled, specialised account team can assist your organisation to print smarter, move critical information faster and manage your output related costs more efficiently.

This value proposition, Print-Move-Manage, translates into a set of industry-specific solutions and expertise allowing you to improve, maintain and manage your document and printing infrastructure

PRINT: A full range of advanced printing solutions based on industry leading technology and associated product services that provide leading edge functions at a very competitive cost. These include printers, multifunction devices as well as network and application-specific hardware and software solutions

MOVE: Consulting and implementation services designed to increase productivity while reducing the costs related to your paperintensive processes through device consolidation, distributed document capture, distributed printing, electronic form integration and paper document workflow automation

MANAGE: A range of services offerings designed for today's business. Starting from the traditional leasing of equipment through per page based billing up to full contract management and outsourcing of your output device fleets. These offers are designed to deliver you the most cost effective solution for output and document management.

















