

Xerox Document Centre 440

Xerox Document Centre 432

Xerox Document Centre 425

The freedom to achieve . . .

Imagine that.

- ▶ PRINT
- ▶ SCAN
- ▶ E-MAIL
- ▶ COPY
- ▶ FAX



THE DOCUMENT COMPANY

XEROX

Specifications

Xerox Document Centre

440

Output Speed (printing and copying)

Letter/8.5 x 11"/216 x 279mm
Legal/8.5 x 14"/216 x 356mm
Ledger/11 x 17"/279 x 432mm
First-image-out time (8.5 x 11"/
216 x 279mm from platen)

40 images per minute (ipm)
24 ipm
20 ipm
3.9 seconds

Xerox Document Centre

432

Output Speed (printing and copying)

Letter/8.5 x 11"/216 x 279mm
Legal/8.5 x 14"/216 x 356mm
Ledger/11 x 17"/279 x 432mm
First-image-out time (8.5 x 11"/
216 x 279mm from platen)

32 images per minute (ipm)
24 ipm
20 ipm
3.9 seconds

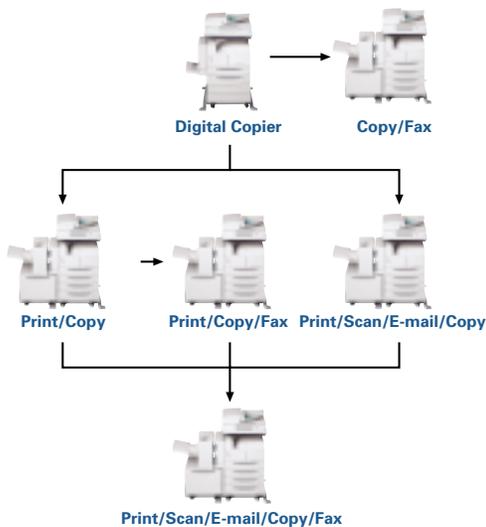
Xerox Document Centre

425

Output Speed (printing and copying)

Letter/8.5 x 11"/216 x 279mm
Legal/8.5 x 14"/216 x 356mm
Ledger/11 x 17"/279 x 432mm
First-image-out time (8.5 x 11"/
216 x 279mm from platen)

25 images per minute (ipm)
24 ipm
20 ipm
3.9 seconds



Get more work done faster . . . and better. With Document Centre 440/432/425.

Designed to be digital from the ground up, Document Centre 440/432/425 offers outstanding performance to smaller workgroups and offices. It gives you the features you need to improve productivity, and wraps them all up in a compact but powerful package.

Give your people the freedom to achieve with a system to match their capabilities.

From a digital copier to a fully configured multifunction system, Document Centre 440/432/425 uses intelligence to deliver unmatched productivity in its class, saves time and money, and frees your people to create more value for your company.

Document Centre 440/432/425 integrates paper and digital documents effortlessly, so you can share them quickly and easily around your office or around the world. Multifunctional and multitasking, Document Centre gets more work done because it can do more than one thing at a time, producing job after job with virtually no time in between. It's easy to install and maintain in your network environment. And you can consolidate single-function assets to save on supplies and maintenance costs.

With its SMart network controller, Document Centre 440/432/425 is so intelligent that it can manage input, output, and on-board queuing concurrently to minimize the load on your network and increase effective print speed. The result: cost-crunching productivity gains.

Document Centre grows with you and saves money, too.

An uncompromising design and ongoing enhancements deliver superior services: print, scan, e-mail, copy, fax. Its modular and upgradeable design means you can tailor a system to meet your current requirements, while laying the foundation for your future.

Network Printing

Smart Network Controller

- Processor
- Memory
- System Disk
- Printer Languages (auto switching)
- Intel® Celeron 300 MHz
- 64 MB RAM, uses system disk for virtual memory
- 4.5 GB
- Adobe PostScript 3
- PCL 6 (PCL 5e)
- TIFF
- PDF

Printing via CentreWare

- Resolution
- CentreWare Services
- Printing Features
- 600 x 600 dpi
- Macintosh Print Utility
- Job Tracking Utility (Conductor)
- Secure print
- Delay print
- Sample set
- Booklet creation
- Paper selection by attribute
- Banner sheet enable/disable
- Watermark
- Fit to new paper size
- Cover selection
- Transparency interleave
- Multi-up

Print Protocols and Networks

- Physical
- Network Operating Systems (verified)
- Network Protocols
- Administration Protocols
- Fonts
- Ethernet 100BaseT/10BaseT, 10Base2, 10Base5 via adapter
- IEEE 1284 Parallel (compatibility mode)
- Token Ring (optional)
- Microsoft Windows 2000, NT 4.0, Millennium (Me), 98, 95
- Novell NetWare 3.2, 4.1x, 5.x
- Solaris 2.5.1, 2.6, and higher
- IBM-AIX 4.2 and higher
- SCO UnixWare 7.0.1
- DEC Alpha True64 and higher
- Linux Intel:
 - Red Hat
 - Caldera
 - Mandrake (LPRNG printing infrastructure)
 - Corel (i386)
 - TurboLinux (i386)
 - SuSE (i386)
- Linux Power PC
 - TurboLinux Server 6.0.2
- TCP/IP: Internet Printing Protocol, LPD, Raw Socket Printing, NetBIOS, HTTP
- NetWare: NDS IPX/SPX, NDPS, NEPS
- AppleTalk: EtherTalk
- NetBEUI: DLC/LLC
- DHCP, BOOTP, SNMP, WINS, DDNS, SLPv2, HTTP
- Adobe PostScript 3: 136 Adobe PostScript Type 1 fonts
- PCL 6: 45 MicroType fonts

Print Drivers

Environment	Adobe PostScript 3	PCL
Windows 95/98/Me (WHQL certified)	Enhanced*	Enhanced
Windows NT 4.0 (WHQL certified)	Enhanced and Standard**	Enhanced and Standard
Windows 2000 (WHQL certified)	Standard	Standard
Windows NT 4.0 DEC Alpha	Enhanced	N/A
Macintosh System 8.x, 9.x	Enhanced	N/A
Document Centre for Macintosh, Windows	Standard	N/A

Print Submission Tools

UNIX:		
Solaris 2.5.1, 2.6, and higher		Submission Tool only
SCO UnixWare 7.0.1		
SGI 6.2 and higher		
HP-UX 10.2 and higher		
DEC Alpha True64 and higher		
IBM-AIX 4.2 and higher		
LPRNG printing infrastructure	Submission Tool with full feature set (includes administration, GUI/TTY print driver, and software installation)	
Linux Intel and Linux Power PC		
TIFF/PDF:		
Windows 95/98/Me/NT 4.0/2000	Submission Tool for any TIFF or PDF file	

* Enhanced: An icon-based custom print driver

** Standard: A traditional printer description-based print driver

PRINT

Smart Network Controller

More processing power for faster system performance. Uses system disk for 128 MB virtual memory.

Page description language auto sensing and switching.

LCDS, SCS, XES, and IPDS through third-party transforms.

Printing via CentreWare

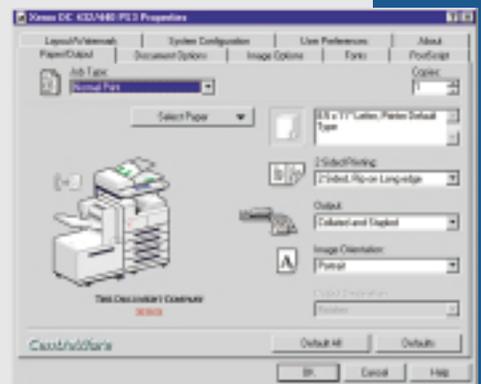
Easy-to-use Xerox CentreWare software lets users manage each step of the document cycle from the desktop.

Provides direct submission of TIFF and PDF files without the need to open the file, increasing productivity.

Highest quality image output—text, photo, or mixed. Or superior image grayscale.

Print Protocols and Networks

Compatible with all commonly used networks and the most commonly used operating systems. Seamlessly integrate Document Centre into your network environment.



Print Processing

Concurrently receives, RIPs, and prints jobs. RIPs once, prints many in 1-N order.

Print Features

Hold up printing confidential documents until you release them.

Schedule off-hour printing of large documents for maximum machine usage.

Proof complex jobs before committing to a full run.

Create signature booklets with a watermark, automatically.

Print at the Document Centre from a floppy disk for convenience or at times when the network is down.

For the complete list of print driver support, visit www.xerox.com.

PRINT

CentreWare Internet Services

Submit and monitor print jobs and machine status from anywhere—from your intranet to the World Wide Web.



CentreWare Internet Services

- Device Status
 - Web server embedded on SMart network controller
 - Tray status/contents
 - Consumable status
- Print Queue Viewing
 - Personal job print queue management—hold, release, and delete
- Job Submission
 - Promote, release, and delete
- Device Administration
 - Print-ready files
 - Output feature selection
 - Device install, site settables, configuration options, and remote reset
- Browsers (verified)
 - Windows 2000/NT 4.0/Me/98/95: Netscape Navigator 4.0/4.5/4.6/4.7, Microsoft Internet Explorer 4.x/5.x
 - Macintosh 8.6/9.0: Netscape Navigator 4.0/4.5/4.6/4.7
 - Solaris 2.5/2.6/2.7 (SunOS 5.5/5.6/5.7): Netscape Navigator 4.6/4.7, Microsoft Internet Explorer 4.x/5.x
 - Solaris 8 (SunOS 5.8): Netscape Navigator 4.0/4.5/4.6/4.7, Microsoft Internet Explorer 5.x

SCAN

Network Scanning (optional)

Seamlessly bridges the gap between paper and digital with a true, multifunctional architecture. Scan directly to the network via the embedded SMart controller.

Experience scanning technology that's faster, more precise, and as easy as copying.

Transform paper originals into live, editable documents via a simple drag-and-drop interface.

Scan to applications such as DocuShare, Lotus Notes/ Domino.doc, FlowPort, Documentum, and many others.

Scan to file servers with up to six user-defined metadata fields.

Network Scanning (optional)

- Concurrency
 - Scan while the system is printing copy or network print jobs, or while it is transferring scan-to-network or fax jobs
- Resolutions
 - 600 x 600 dpi
 - 400 x 400 dpi
 - 300 x 300 dpi
 - 200 x 200 dpi
 - 100 x 200 dpi
- Maximum Scan Area
 - 11 x 17"/279 x 432mm
- Secure Access
 - Device login with network user name and password
 - Supports Kerberos (Windows/UNIX), SMB (Windows/ NT 4.0), NDS (Novell NetWare)
- Network Protocol
 - Novell (NCP via IPX/SPX)
 - FTP via TCP/IP
- File Formats
 - Single- or multiple-page TIFF 6.0 with G4/MMR compression
 - PDF (image only)
- Scan Destinations
 - Scan to network server
 - Scan to e-mail via CentreWare Scanning Services using MAPI-32 bit compliant e-mail client
 - Scan to application (workflow, EDMS)
 - Scan to Microsoft Exchange Public Folders
 - Scan to PC Desktop™
 - CentreWare Network Scanning
 - ScanSoft PaperPort
 - ScanSoft TextBridge
 - Document Centre Image Retriever

E-MAIL

E-mail Features (optional)

Directly send hard-copy originals to any e-mail address, across corporate intranets or anywhere in the world over the Internet.

Distribute documents quickly, reliably, and securely using your existing network.

Broadcast to distribution lists in one simultaneous operation.

Secure access capability requires network user ID and password for authentication.

E-mail (optional)

- Capability
 - Direct e-mail from the device
- Resolutions
 - 600 x 600 dpi
 - 400 x 400 dpi
 - 300 x 300 dpi
 - 200 x 200 dpi
 - 100 x 200 dpi
- Maximum Scan Area
 - 11 x 17"/279 x 432mm
- Network Protocol
 - SMTP, MIME encoded
- Authentication
 - Optional secure device login with network user name and password
 - Kerberos (Windows/UNIX)
 - SMB (Windows)
 - NDS IPX/SPX (Novell NetWare)
 - Optional PIN-based guest login
- Directory Access
 - Corporate address list via LDAPv3
 - Downloaded address list (comma-separated file format)
- File Formats
 - Single- or multiple-page TIFF 6.0 with G4/MMR compression
 - PDF (image only)

Copying

Sides (input/output)

Quantity

Resolution

Digital Imaging

- 1:1, 1:2, 2:2, and 2:1
- 1 to 999
- 600 x 600 dpi x 8 bit
- Original type selection (text, auto, photo)
- Auto rotation (90° or 270° when needed)
- AutoIQ®
 - Image shift
- Edge erase
 - Auto centering
- Screening
 - Lighter/Darker
- Background suppression
 - Contrast
- Sharpness
- Dedicated 2.1 GB disk storage
- Variable zoom from 25% to 400% in 1% increments
- Anamorphic zoom
- Six customer-programmable percentages
- Auto paper select
- Auto reduction/enlargement to fit selected paper size
- Auto registration
- Auto tray switching
- Automatic job recovery
- Booklet creation
- Multi-up—4 to 1 maximum for 8.5 x 11"/216 x 279mm
- Transparency dividers (blank or printed)
- Annotation (position, start on page N, large/small fonts)
- Covers insertion (front and back, blank or printed)
- Build Job
- Store and recall job programming
- Job interrupt
- Bound document copying
- Sample set
- Mixed-size originals

Copy Pre-collation Memory Reduction/Enlargement

Special Features

Foreign Device Interface (optional)
RS-232 Port (optional)

- Standard interface to third-party access control devices
- PC interface for upload/download of internal auditor data

COPY

Copy Features

"Trayless" duplex means no limit to the number of two-sided output pages.

Scan once, print many saves wear on originals and produces multiple copies at rated speeds.

Xerox-patented AutoIQ® (automatic image quality) optimizes capture of mixed text, graphics, and photos.

Shift images up to 2.0" (50mm) in 0.05" (1mm) increments, and erase top, bottom, left, and right margins up to 2.0" (50mm) in 0.05" (1mm) increments.

Anamorphic zoom adjusts vertical and horizontal reduction/enlargement separately to fit copy pages.

Factory pre-set reduction/enlargement at 200%, 154%, 129%, 78%, 64%, and 25%, plus 100%.

Create signature booklets automatically.

Build Job feature enables special programming for different pages in one document.

Scans mixed-size originals.

Embedded Fax (optional)

Compatibility

Speed/Modem

Speed/Compression
Fax Send Features

Fax Receive Features

Fax Reports

Fax Receive Mailboxes
Auto Dialing

Network (LAN) Faxing

- ITU (CCITT) Group 3 quality/resolution of 400 x 400, 300 x 300, 200 x 400, 200 x 200, 200 x 100 dpi
- V.34 modem: 33,600 bps. Less than 4 seconds per page transmission time. ISDN via third-party adapter
- MMR, MR, MH
- Auto fax transmission reduction
- Page-by-page job status at the machine
- Fax from platen
 - Automatic cover sheets
- Delay start
 - Priority send
- Automatic memory resend
 - Broadcast
- One-sided cover sheet with two-sided fax
- Choices of paper and finishing options same as network fax
- Reduction at reception to fit available paper
- Junk fax prevention
- Activity report
 - Transmission confirmation
- Broadcasting
 - Pending fax
- Dial directory
- Up to 200 password-protected mailboxes
- 10 group send allowing up to 20 recipients per group
- Total of 200 speed dials
 - Batch send
- Auto redial
- Fax phonebook for individuals and groups
- Cover page with sender and recipient information
- Resolutions of 400 x 400, 200 x 200, or 200 x 100 dpi
- Confirmation report
 - Force 4,800 bps speed

Network Fax Server Integration (optional on ST)

Document Scanner

Secure Access

Fax Send Features

Fax Print Features

Supported Network
Fax Vendors

- Duplex Digital Document Scanner with 50-sheet capacity
- Optional user login and password
- One- or two-sided scanning
 - Phone number entry
- Add to send list (50 numbers maximum)
- Delay send (specific time)
- Resolution selection (fine, standard)
- Image quality selection (normal, text, halftone, photo, background suppression, 7 levels of contrast, 7 levels of sharpness)
- One- or two-sided printing
 - Number of copies
- Staple on/off
 - Collate on/off
- Secure print on/off
- Finisher output tray selection (top tray or main tray)
- Captaris RightFAX, Omtool, Biscom, and SpectraFAX (others pending Xerox certification)

FAX

Embedded Fax (1 or 2 lines) (optional)

Convenient embedded fax enables faxing from a stand-alone Document Centre.

Fax at machine-rated speeds, up to 50 sheets at a time.

Fax concurrently while copying or printing; with two phone lines, send and receive concurrently.

Secure Fax Receive prevents printing until authorized release.

Send or receive one- or two-sided faxes (up to ledger/11 x 17"/279 x 432mm), and print them on special paper, stapled. Use the secure feature for faxes that are for your eyes only.

Network Fax Server Integration (optional)

Provides hard-copy capture for fax (with custom user interface for walkup programming) and hard-copy output of fax when integrated with a Xerox certified network fax server.

Administrative Tools

Xerox has gone to great lengths to simplify the tasks of the network administrator who installs and manages Document Centre products. A variety of applications, tools, and snap-ins is available for each connected model. You can use tools developed by Xerox especially for Document Centre or, if preferred, you can use a number of industry-standard device management tools alone or in combination with Xerox software.

Xerox CentreWare Admin Services

A suite of Xerox-developed software tools designed to ease network installation, configuration, and administration is provided with every connected Document Centre. Designed to run on Windows 95, 98, Me, NT, and 2000 clients, CentreWare includes the Device Install Admin Wizard and the Device Discovery Wizard.

Xerox Web-based Services

CentreWare Web is a Windows 2000 server-based solution enabling the management of a fleet of Document Centres across a corporate intranet using standard browsers. CentreWare Web works in concert with CentreWare Internet Services, the HTTP server that is embedded in every Document Centre network controller. Through most browsers you can set up or change configuration options, as well as monitor device status and properties.

Network Operating System Native Tools

Xerox provides compatibility with administrative tools and environments available with the most popular network operating systems. Document Centres can be managed through both Microsoft Management Console and Novell Enterprise Print Service, eliminating the need to install and learn how to use a separate application.

Third-Party Applications

Xerox has also developed an array of snap-ins for widely used administrative applications provided by other vendors. If you have already invested in current software provided by Computer Associates, IBM, or HP, you can continue using those applications to manage Document Centres.

DEVICE MANAGEMENT

Management**Management Support****CentreWare Administration Services****Novell NDPS/NEPS (gateway for Document Centre)****Xerox PrinterMap (TCP/IP and NetWare IPX/SPX)****Xerox CentreWare for Unicenter TNG****Xerox CentreWare for Tivoli NetView****Xerox CentreWare MC for Microsoft Management Console (MMC)****Xerox CentreWare for HP OpenView****Xerox CentreWare Web****Xerox Plug and Print 2000****ERP SAP R/3 Output Management Solutions****Xerox Device Types for SAP R/3 Environment****Xerox SAP R/3 Intelligent Barcode Utility**

- SNMP Version 1 and SNMP Version 2c trap MIB access (IETF-MIB II RFC 1213, Host Resources MIB RFC 1514, Printer MIB RFC 1759)
- Device Discovery Wizard
- Device Administration Wizard
- Font Management Utility
- Server gateway application: Centralized management tool provides streamlined installations via printer agents, automated printer driver installation and downloads, printer and job configuration, configurable event notification
- Desktop application: Provides enterprise printer management with a proactive, single view topology map to manage multiple vendors' printers; view printers by attribute, model, or other administrator-defined group
- Provides added identification to the general discovery performed by Unicenter TNG and the ability to see the Document Centre under a Unicenter TNG Business Process View. Provides full integration with event management and the choice to integrate with problem management and advanced Help Desk
- Provides for the identification of Xerox N Series printers and Document Centre multifunction devices in the general discovery performed by Tivoli NetView. Also provides the ability to see the discovered Xerox printers/devices in a Xerox Printers SmartSet in addition to the Printers SmartSet. Finally, provides full integration with the NetView and Event Browser and Tivoli Enterprise Console (TEC)
- CentreWare MC Snap-in supports printer discovery and management via a Microsoft Management Console (MMC) link to an embedded web server in NT and Windows 2000 environments. It is a general-purpose management display framework for hosting administrative tools
- Provides for the identification of Xerox N Series printers and Document Centre multifunction devices in the general discovery performed by HP OpenView. Also provides the ability to see the current status of discovered Xerox printers/devices under a Xerox Printer Map and IP Map via color-coded icons. Finally, provides traps and message updates to the OpenView alarm browser and the ability to launch CentreWare for Internet Services for device management directly from OpenView
- A Windows 2000 server application for network administrators that permits web browser-based device management from any workstation, whether running Windows or UNIX or any other operating system. It provides help with device discovery and installations, health checks and troubleshooting, and device upgrades, as well as basic accounting and asset management. It includes device and queue views as well as preconfigured and customizable groups
- Plug and Print 2000 (PnP2000) is an administrative service program that simplifies enterprise-wide printer installs and relocations for Windows 2000 environments. The product discovers devices, automatically installs devices, enables sharing printers to users, and provides install reports—all through a user-friendly interface

- Simplifies printing in SAP R/3 environments by providing users of SAP R/3 v4.6C, 4.x, and 3.x ERP applications with enhanced Document Centre printing functionality (Adobe PostScript and PCL):

- Simplex or duplex printing
- Finishing—single or dual stapling
- Tray Pull Location from six different trays
- Print security via PIN ID capability at the Document Centre
- Provides built-in process intelligence that allows the printing of barcodes on any appropriately configured Adobe PostScript printer on the SAP R/3 4.x (or higher) network. Used in conjunction with Xerox Device Types for SAP R/3 Environment and Xerox Font Center Barcode Fonts. Utility automatically calculates check sum, placement of start/stop characters, and encoding of data string

GENERAL SPECIFICATIONS

Paper Handling

Duplex Automatic Document Handler

Capacity* • 50 sheets
Speed • 40/32/25 images per minute (ipm) 8.5 x 11"/216 x 279mm long edge feed (LEF)

Paper Sizes Sensed (North America) • Statement/5.5 x 8.5"/140 x 216mm LEF or short edge feed (SEF)

Weights

Front-Loading Paper Trays

Number • Up to four
Capacity* • 500 sheets each
Sizes • Adjustable from statement/5.5 x 8.5"/140 x 216mm to ledger/11 x 17"/279 x 432mm (5.5 x 8.5"/140 x 216mm in Tray 1 only)

Weights

Types

- 16 to 24 lb./60 to 90gsm (Tray 2 capable of 28 lb./105gsm)
- Letterhead
- Preprinted forms
- Labels
- Transparencies
- Hole-punched
- Card stock
- Recycled paper

Envelope Tray (optional)

Capacity* • 70 envelopes at 24 lb./90gsm
Envelope Sizes • 6.5 x 3.9"/165 x 99mm to 10 x 7"/254 x 178mm
Envelope Weights • 16 to 24 lb./60 to 90gsm

Bypass Tray

Capacity* • 50 sheets
Paper Sizes • 4.13 x 5.83"/105 x 148mm to ledger/11 x 17"/279 x 432mm
Weights • 16 lb. bond to 110 lb. index/60 to 200gsm

High-Capacity Feeder (optional)

Capacity* • 2,000 sheets
Paper Size • Letter/8.5 x 11"/216 x 279mm LEF
Weights • 16 lb. bond to 110 lb. index/60 to 200gsm

Total Paper Capacity* (with bypass and High-Capacity Feeder) • 4,050 sheets

Output

Offsetting Center Tray

Capacity* • 500 sheets
Sizes • 4 x 6"/102 x 152mm to 11 x 17"/279 x 432mm

Left Catch Tray

Capacity* • 200 sheets
Sizes • 4 x 6"/102 x 152mm to 11 x 17"/279 x 432mm

Finisher (optional)

Capacity* • 1,000 sheets
Sizes • 5.5 x 8.5"/140 x 216mm to 11 x 17"/279 x 432mm, in 16 lb. bond to 110 lb. index/60 to 200gsm weights
Staple Capacity* • 50-sheet staple capacity
Staple Paper Sizes • 8.5 x 11"/216 x 279mm to 11 x 17"/279 x 432mm (excluding 8.5 x 14"/216 x 356mm)

Convenience Stapler and Work Surface (optional)

Capacity* • Staples up to 50 sheets

Accounting

Accounting with Third-Party Server Applications (optional)

Electronic Auditor

- Up-to-the-minute data on how the Document Centre is being used; comprehensive usage tracking and reporting; print, scan, e-mail, copy, and fax
- Tracks copy and embedded fax use only; supports up to 2,000 user accounts (count and limit by service)
- Option to upload user account data via direct connected PC using Windows-based software

Paper Handling

Handles either one- or two-sided originals, automatically.

Throughput versatility of sizes, weights, and media types enables more applications and a more profitable bottom line.

Large paper capacity means fewer interruptions on long runs for greater productivity.

Empty paper trays may be reloaded while the machine is printing for maximum productivity.

Automatic tray switching prevents job interruption for reloading.

Settable tray properties (color, size, type).

The Power of Simplicity

Document Centre products have simple paper paths and a minimum of moving parts. There is very little that can go wrong. Most components that wear over time can be replaced in a snap by you without a service call. You're up and running again without delay.

One-piece customer replaceable toner unit, which contains all image-producing components, is a no-mess, time-saving feature that slides in cleanly and efficiently.

Responsible to the Environment

All Document Centre models are environmentally friendly. In support of Xerox's leadership goals, the models which appear in this brochure are either newly manufactured or remanufactured and contain both new and recycled components that are reconditioned. Document Centre products are designed to use recycled papers and conform to an array of global energy conservation standards. We are working with our customers to help preserve the planet.

Accounting (optional)

Manage machine usage with more detailed and accurate cost analysis capabilities. Compatible with third-party applications—Equitrac OfficeTrac, Control Systems Xtrak, and others.

*Paper capacities are based on 20 lb./80gsm stock; capacities will vary with different weight stocks.

GENERAL SPECIFICATIONS (CONTINUED)

440/432/425 Product Configurations

Printer, Scan to Network, E-mail, Copier, Walkup Fax, LAN Fax
 Printer, Copier, Walkup Fax, LAN Fax
 Printer, Copier
 Copier, Fax
 Copier

Recommended Average Monthly Volume

	440	432	425
	Up to 120,000	Up to 100,000	Up to 80,000
Duty Cycle	• 200,000		

Electrical Requirements

- Sole use of a 115/230 volt, 15 ampere, 50/60 Hz circuit

Power Consumption

- 1,380 watts (running)
- 100 watts (standby)
- 70 watts (low-power mode)
- 4 minutes
- Less than 30 seconds

Warm-up
 Low-Power Recovery

Environmental Considerations

Required Temperature Range • 50° to 90°F/10° to 32°C
 Required Relative Humidity • 15% to 85%
 Noise Emission • <38 dBA standby; <51 dBA operating; 71 dBA impulse

Dimensions

Width • 40"/1,030mm, 51.2"/1,300mm with optional HCF
 Depth • 28"/710mm
 Height • 42.5"/1,080mm
 Weight • 216 lbs./98 kg (Document Centre with DADF, Duplex Module, and 2 Trays)
 • 232 lbs./105 kg (Document Centre with DADF, Duplex Module, and 4 Trays)
 • 42 lbs./19 kg (Finisher)

Supplies

	Order Number	Expected Yield
Dry Ink Cartridges (in United States only)	113R316	26,300 per cartridge at 6% area coverage
	113R317	Metered CRU
	113R315	Sold Environment Partnership CRU
	113R326	Sold CRU
	113R324	Metered CRU
(in Canada only)	113R324	Sold Environment Partnership CRU
	113R325	Sold CRU
	108R53	5,000 per cartridge (3 cartridges per box)
Staple Cartridges		

Certifications

- Energy Star (U.S.)
- FCC Class B Compliant (U.S.)
- DOC Class B Compliant (Canada)
- Environmental Choice (Canada)
- Novell Tested and Approved
- Genuine Adobe PostScript

Features, configurations and options may vary by location.

For more information, contact your local Xerox sales representative; call 1-800 ASK XEROX; or visit our Web site at www.xerox.com.
 For Xerox supplies, please visit www.xerox.com/supplies.

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