



Detailed Specifications



WorkCentre 7328
shown with
Three Tray option.



WorkCentre 7335
shown with High-Capacity Tandem Tray and
Advanced Office Finisher options.



WorkCentre 7345
shown with High-Capacity Tandem Tray and
Professional Finisher options.

	WorkCentre® 7328	WorkCentre® 7335	WorkCentre® 7345
OUTPUT SPEED – Printing and Copying			
Black and White	Up to 28 ppm (pages per minute) A4/210 x 297 mm, Up to 20 ppm 216 x 356 mm, Up to 17 ppm A3/297 x 420 mm	Up to 35 ppm A4/210 x 297 mm Up to 21 ppm 216 x 356 mm Up to 17 ppm A3/297 x 420 mm	Up to 45 ppm A4/210 x 297 mm Up to 27 ppm 216 x 356 mm Up to 22 ppm A3/297 x 420 mm
Colour	Up to 26 ppm A4/210 x 297 mm Up to 15 ppm 216 x 356 mm Up to 13 ppm A3/297 x 420 mm	Up to 31 ppm A4/210 x 297 mm Up to 17 ppm 216 x 356 mm Up to 15 ppm A3/297 x 420 mm	Up to 35 ppm A4/210 x 297 mm Up to 21 ppm 216 x 356 mm Up to 17 ppm A3/297 x 420 mm

Print Specifications

SYSTEM	
Memory	1 GB
System Disk	Minimum 40 GB
NETWORK PRINTING – Network Controller	
Processor	667 MHz
Printer Languages (auto sensing/switching)	Adobe Postscript® 3 (optional) TIFF PCL5c PDF 1.5 PCL 6 HP-GL2™ XPS®



Print Specifications

NETWORK PRINTING – Resolution

PostScript: 600 x 600 x 8, 1200 x 1200 x 1 dpi

NETWORK PRINTING – Printing features

Print Calibration
 Secure print
 Delay print (specific time)
 Sample set
 Booklet creation
 Cover selection
 Paper selection by attribute
 N-up
 Saddle-stitch booklet making (requires Professional Finisher)
 Hole Punch (requires Professional Finisher or Advanced Office Finisher)
 Booklet Fold / V Folding (requires Professional Finisher)
 Watermark
 Fit to new paper size
 Transparency Separators
 Banner sheet enable/disable
 Output tray selection
 Image quality: High Speed (600 x 600 x 1), High Quality (600 x 600 x 8), High Resolution (1200 x 1200 x 1)
 Draft mode
 Store and recall driver settings
 Reduce/enlarge
 Mirror image
 Margins
 Bi-Directional

PRINT PROTOCOLS AND NETWORKS

Physical

Ethernet 100BaseT/10BaseT
 USB printer port (optional)
 Wireless Ethernet (IEEE 802.11b) via third-party adapters
 Parallel Port (optional)



Print Specifications

PRINT PROTOCOLS AND NETWORKS (Continued)

Operating Systems	Microsoft® Windows® 2000, XP® 32-bit, XP 64-bit, Windows Server 2003 32-bit, Windows Server 2003 64-bit, Windows Vista 32-bit, Windows Vista 64-bit Mac OS® 10.3 and above AIX 5lv5.3 HP UX 11.0, 11i v2 Solaris 8, 9, 10 Linux® FedoraCore 1, 5 RedHat Enterprise Linux 4 SUSE 10.x		
Network Protocols	TCP/IP: HTTP/HTTPS, Internet Printing Protocol, LPR/LPD, Raw Socket Printing/Port 9100, IPv4/IPv6 Netware: Bindery and NDS IPX/SPX, NDPS®/NEPS (with Server Gateway) AppleTalk®: EtherTalk® Microsoft Windows Networking over IP and NetBEUI (All protocols not in use can be disabled)		
Administration Protocols	DHCP, BOOTP, SNMP, WINS, DDNS, SLP® v2, HTTP, RARP, DHCP Autonet, SSL		
Fonts	Postscript 3: 136 Type 1 fonts, 2 Multiple Master fonts PCL: 84 scalable fonts, line printer bitmap font		
Print Drivers	Environment	PCL5c and PCL 6	PostScript
(Vista XPS mini driver available)	Windows 2000/2003/XP 32 Bit Windows 2003/XP 64 Bit Windows Vista/Vista 32 Bit WindowsVista/Vista 64 Bit (Microsoft certified)	Bi-directional with user-selectable interface (standard and enhanced)	Bi-directional with user-selectable interface (standard and enhanced)
	Macintosh® System OS 10.3.0 and above	N/A	Enhanced PPD file
	UNIX	N/A	Bi-directional with Xerox Custom Graphical User Interface
Print Submission Tools	<ul style="list-style-type: none"> • Command prompt LPR/UNIX tool for print submission • Submission Tool with full feature set (includes administration, GUI/TTY print driver and software installation) • Contents Bridge tool supports TIFF/PDF/XPS and Office 2007 direct print 		



Print Specifications

DEVICE MANAGEMENT

Management Support	SNMP Version 1, SNMP Version 2c and SNMP Version 3 trap over TCP/IP and IP MIB access (IETF-MIB II RFC 1213), Host Resources MIB RFC 2790, Printer MIB RFC 1759 v. 2
Xerox CentreWare Web	<ul style="list-style-type: none"> • A Web-based 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 • Works with any SNMP-managed printer from any manufacturer • Provides help with device discovery and installations, health checks and troubleshooting, and device upgrades, as well as basic accounting and asset management
IP Filter	Allows administrator to control print access to device via IP address.
Xerox CentreWare® for Unicenter TNG®	<ul style="list-style-type: none"> • Provides added identification to the general discovery performed by Unicenter TNG and the ability to see the device 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
Xerox CentreWare® for Tivoli® Netware®	<ul style="list-style-type: none"> • Provides for the identification of Xerox N-Series printers and WorkCentre multifunction systems in the general discovery performed by Tivoli NetView • Provides the ability to see the discovered Xerox printers/devices in a Xerox Printers Set in addition to the Printers SmartSet • Provides full integration with the NetView and Event Browser and Tivoli Enterprise Console (TEC)
Xerox CentreWare® for Microsoft Management Console (MMC)	CentreWare MC Snap-in supports printer discovery and management via a Microsoft Management Console (MMC) link to an embedded Web server. It is a general-purpose management display framework for hosting administrative tools.
Xerox CentreWare® for HP® OpenView®	<ul style="list-style-type: none"> • Provides for the identification of Xerox N-Series printers and WorkCentre multifunction systems in the general discovery performed by HP OpenView • Provides the ability to see the current status of discovered Xerox printers/devices under a Xerox PrinterMap and IP Map via colour-coded icons • Provides traps and message updates to the OpenView alarm browser and the ability to launch CentreWare Internet Services for device management directly from OpenView

Continued



Print Specifications

DEVICE MANAGEMENT (Continued)

Xerox Device Types for SAP R/3 Environment	<p>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 WorkCentre printing functionality (PostScript and PCL):</p> <ul style="list-style-type: none"> – Simplex or duplex printing – Finishing – single or dual stapling – Tray pull location from any tray – Print security via PIN ID capability at the WorkCentre
Xerox SAP R/3 Intelligent Barcode Utility (Optional) Purchase via Type House 800-445-3668	<p>Provides built-in process intelligence that allows the printing of barcodes on any appropriately configured 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 checksum, placement of start/stop characters, and encoding of data string Web server embedded on network controller</p> <ul style="list-style-type: none"> – Tray status/contents – Consumables status
Xerox Barcode Pro PS (optional) Purchase via Type House 800-445-3668	<p>Enables intelligent PostScript printing on Xerox multifunction systems by storing Xerox software as well as the barcode fonts on the printer hard disk. Enables the printing of barcodes from any application (client or mainframe) that supports PostScript printing. Automatically calculates the check digit, places start/stop and middle bar characters in the data string, compresses and encodes the data string, and rotates the barcode through 90 or 270 degrees.</p>

SMart eSolutions

Meter Assistant	Device Direct or via proxy
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CENTREWARE® INTERNET SERVICES – Integrated device Web Page

Device Status	<p>Web server embedded on network controller</p> <ul style="list-style-type: none"> – Tray status/contents – Consumables status
Print Queue Viewing	Complete job print queue management – hold, release, promote and delete
Job Submission	<p>Print-ready files (PS, PCL, TIFF, PDF, XPS)</p> <p>Output feature selection</p>
Device Administration	Allows simple, remote installation setting of configuration options and management of the device
Browsers	<p>Windows XP, 2000: Netscape Navigator®, Firefox®</p> <p>Microsoft Internet Explorer</p> <p>Macintosh 9.x/OS X: Netscape Navigator 6.x, Mac Safari, Firefox</p> <p>Linux: Netscape® 6.x</p>

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Scan Specifications

SCANNING (Optional)	
Capability	Colour Scanning, Greyscale, Black and White, Auto Colour
Concurrency	Scan while the system is printing copy or network print jobs, or while it is transferring scan to network or fax jobs
Input Speed	Scan at 50 ipm black and white/45 ipm colour (216 x 279 mm/A4 long edge feed)
Resolution	600 x 600 dpi 400 x 400 dpi 300 x 300 dpi 200 x 200 dpi Bit depth: 1 bit (black and white), 8 bit (greyscale), 24 bit (colour)
Maximum Scan Area	297 x 432 mm
Secure Access and Authentication	Optional secure device login with network user name and password Supports: Kerberos (Windows 2000/UNIX/Windows Server 2003), SMB (Windows 2000/Windows Server 2003/Vista) LDAP
Network Protocol	FTP via TCP/IP Microsoft SMB via TCP/IP
File Formats	TIFF 6.0 or TTN2 with JPEG, G3MH, G4 MMR compression (single page or multiple pages) PDF with JPEG, G3 MH, MRC, G4 MMR, MRC, JPEG or JBIG2 compression JPEG PDF XPS Text Searchable PDF
Document Management Fields	One to six user-programmable metadata fields per scan job Customised fields viewed on user interface Variable data entered using virtual keyboard
Scan Feature Options	Mixed size originals Bound originals Edge erase Reduction enlargement Fit to size Scan Build Job Compression Quality/File Size Control Original type (photo and text, photo, text) Auto Background and Shadow Suppression

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Scan Specifications

SCANNING (Optional) (Continued)

Supported Scan Destinations (Varies by scanning software options purchased.)	<ul style="list-style-type: none"> Scan to network server Scan to remote email destinations via direct SMTP addresses or via various network scanning software options Scan to application (Electronic Document Management System/Repositories) Scan to Microsoft Exchange 2000 Web Folders Scan to PC Desktop™ (Professional and SE editions) Scan to Windows XP client SMB or FTP Scan to Mailbox Scan to Home
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Scan to -PC Desktop Standard	<ul style="list-style-type: none"> – A desktop and server-based offering that provides document imaging, archiving, editing and organisation tools – ScanSoft PaperPort (for desktop/client installation) – image viewing and file management software – ScanSoft OmniPage (for desktop/client installation) – OCR and file format conversion software – Image Retriever – provides fully automated retrieval of scanned images direct from a scan enabled Xerox WorkCentre to individual desktops.
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Scan to PC Desktop Deluxe	<ul style="list-style-type: none"> – A desktop and server based offering that provides document imaging, archiving, editing and organisation tools – ScanSoft PaperPort (for desktop/client installation) – image viewing and file management software – ScanSoft OmniPage Pro (for desktop/client installation) – OCR and file format conversion software – Image Retriever – provides fully automated retrieval of scanned images direct from a scan enabled Xerox WorkCentre to individual desktops. Also includes an Email inbox polling capability.
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EMAIL (Included with Scanning Option)

Capability	<ul style="list-style-type: none"> Colour scanning, Auto Colour, Greyscale, Black and White Direct document email from device Manual or directory Exchange/Notes/LDAP address searching
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Network Protocol	SMTP, MIME, LDAP, LDAPS encoded
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Authentication	<ul style="list-style-type: none"> Device login with network user name and password Supports: Kerberos (UNIX/Windows 2003 Server), SMB, (Windows 2000/Windows 2003 Server) LDAP Domino
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Directory Access	<ul style="list-style-type: none"> Corporate address list via LDAPv3 Downloaded address list (comma-separated file format)
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SCAN TO MAILBOX (Included with the Scanning Option)

Capability	Colour, Auto Colour, Black and White
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Features	Images can be scanned, printed and faxed directly to the device hard drive and stored in a mailbox. Scan and fax images that are stored in the mailbox can then be Emailed, sent via Fax, sent via IFax, routed to a PC, an FTP or SMB site via Job Flow Sheets
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THUMBNAIL PREVIEW (Optional)

Images that are stored in the mailbox can be viewed at the device.



Fax Specifications

NETWORK FAX SERVER INTEGRATION (Optional)

Fax Send Features	<ul style="list-style-type: none"> One- or two-sided scanning Phone number entry Add to send list (50 numbers maximum) Delay send (specific time) Resolution selection (super fine/600 x 600, super fine/400 x 400, fine/200 x 200, standard/200 x 100 dpi) Original type (photo and text, photo, text)
Fax Print Features	<ul style="list-style-type: none"> One- or two-sided printing Quantity Staple on/off Collate on/off Finisher output tray selection (top tray or main tray) Secure print on/off
Fax Vendors	<ul style="list-style-type: none"> Multiple vendors, certified by the Xerox Alliance Partners Program For details, visit www.xerox.com

FAX (Optional) - Standard with One or Three line Fax option

	<ul style="list-style-type: none"> ITY (CCITT) group 3 quality/resolution superfine/600x600, super fine/400 x 400, fine/200x200, standard/200x100 dpi
Speed/Modem(s)	V.34 modem(s): 33,600 bps. Less than four seconds per page transmission time. ISDN via third-party adapter.
Speed/Compression	MH/G3, MMR/G4, JBig Super G3
Fax Send Features	<ul style="list-style-type: none"> Fax from print driver Auto fax transmission reduction Page-by-page job status at the machine Fax from platen Delay start Automatic memory resend Automatic cover sheets Priority send Broadcast Booklet Scan PSTN Fax Internet Fax LAN Fax
Fax Receive Features	<ul style="list-style-type: none"> One- or two-sided printing Reduction at reception to fit available paper Junk Fax prevention
Fax Forward	<ul style="list-style-type: none"> When enabled with the scan and fax kit, faxes can be received into a mailbox. Images that are in the mailbox can be routed to an Email, an FTP or SMB location or a Fax.



Fax Specifications

FAX (Optional) - Standard with One or Three line option (Continued)

Fax Reports	Activity report Dial directory Transmission confirmation Pending fax Mailbox
Fax Receive Mailboxes	Up to 200 password-protected mailboxes
Auto Dialing	Auto redial, Batch send
Single Line option	Total of 200 speed dials (single-line option) Up to 200 dial groups with up to 200 recipients per group (single line option)
Three Line option	1,000 speed dials (three line option) Up to 400 dial groups with up to 400 recipients per group (three line option)

INTERNET FAX (Optional) - Standard with One or Three line Fax option

Capability	Direct document transmission to remote Internet Fax machines or email clients (SMTP) Reception and automatic printout of documents in black and white sent via email from remote Internet Fax machines or email clients
Maximum Scan Area	297 x 432 mm
Address Directory Access	Downloaded address list (comma-separated file format)
File Formats	TIFF-FX Profiles S, F with G3 MH, or G4 MMR
Resolutions	600 x 600 dpi 400 x 400 dpi 200 x 200 dpi 200 x 100 dpi Bit Depth: 1 bit (black and white)
Network Protocols	SMTP POP3
Compliance	ITU-T T.37 compliant



Copy Specifications

FIRST-IMAGE-OUT TIME – letter size, from platen to centre tray

Black and White	As fast as 5.7 Seconds	As fast as 5.7 Seconds	As fast as 4.8 Seconds
Colour	As fast as 7.5 Seconds	As fast as 7.5 Seconds	As fast as 7.2 Seconds

COPYING

Document Scanner	Duplex Automatic Document Feeder with 75-sheet capacity (based on 80 gsm paper)
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Sides (input:output)	1:1, 1:2, 2:2 and 2:1
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Quantity	1 to 999
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Resolution	600 x 600 dpi
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Concurrency	Concurrent scanning and printing
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Digital Imaging	<ul style="list-style-type: none"> Auto colour Auto rotation Image shift Edge erase Auto centring Original type selection (photo and text, photo, text, map) with subtypes Lighter/darker Background suppression Auto and manual contrast Sharpness Colour balance, colour shift and saturation
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Reduction/Enlargement	<ul style="list-style-type: none"> Variable zoom from 25% to 400% in 1% increments Anamorphic zoom Six user-programmable percentages
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Special Features	<ul style="list-style-type: none"> Auto paper select Auto reduction/enlargement to fit selected paper size Auto registration Auto tray switching Automatic job recovery Auto colour selection Poster mode Watermark Annotation Area Designation Full colour Single/Dual colour Copy calibration
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Continued



Copy Specifications

COPYING (Continued)

Special Features

Booklet creation
 Multi-up—2, 4 or 8 up
 Repeat image
 Transparency dividers
 Negative image
 Mirror image
 Covers insertion (front only, front and back, back only; blank or printed)
 Build Job (enables special programming for different pages in one document—can be used for inserts, different paper sources, and mixing input from the document glass and the document feeder)
 Store and recall job programming
 Job interrupt
 Bound document copying
 Sample set
 Mixed-size originals
 Hole Punch (requires Professional Finisher or Advanced Office Finisher)
 V-Folding (requires Professional Finisher)
 Saddle-stitch booklets (requires Professional Finisher)
 Stapling (single/dual/quad) quad requires Advanced Office Finisher or Professional Finisher
 ID Card Copy

Foreign Device Interface

Interface to third-party access control devices, coin machines and card readers
 Supports a variety of vending stations available through the Xerox Custom Application Service

Device Specifications

PAPER HANDLING - Duplex Automatic Document Feeder

Capacity

75 sheets (based on 80 gsm paper)

Speed

50 images per minute black and white / 45 images per minute colour (A4 long edge feed (LEF))

Paper Sizes Sensed

A5/148 x 210 mm long edge feed (LEF) or short edge feed (SEF)
 A4/210 x 297 mm LEF or SEF
 216 x 356 mm SEF
 A3/297 x 420 mm SEF
 B5/182 x 257 mm SEF

Weights

38 to 128 gsm



Device Specifications

PAPER HANDLING - Bypass Tray

Capacity*	100 sheets
Sizes	A6/105 x 148 mm to SRA3/320 x 450 mm
Weights	55 to 220 gsm
Types	Same as front-loading trays plus label stock and envelopes

PAPER HANDLING - Front-Loading Paper Tray (Standard)

Capacity*	520 sheets
Sizes	User adjustable from A5/148 x 210 mm to A3/297 x 420 mm
Weights	55 to 220 gsm
Types	<ul style="list-style-type: none"> Plain Paper Plain Reloaded Recycled Bond Custom Type 1 through 5 Lightweight Heavyweight Heavyweight Reloaded Extra Heavyweight Extra Heavyweight Reloaded Transparency Heavyweight Gloss Heavyweight Gloss Reloaded Labels Gloss Extra Heavyweight Gloss Extra Heavyweight Reloaded Gloss

PAPER HANDLING - Input Tray Options - Three Tray Option

Tray 2 - Tray 4	520 sheets
Sizes	User adjustable from A5/148 x 210 mm to A3/297 x 420 mm
Weights	55 to 220 gsm

Continued
*Paper capacities are based on 75 gsm stock; capacities will vary with different weight stocks.



Device Specifications

PAPER HANDLING - Input Tray Options - Three Tray Option (Tray One and Two plus Two Tray Module) (Continued)

Types	<ul style="list-style-type: none"> Plain Paper Plain Reloaded Recycled Bond Custom Type 1 through 5 Lightweight Heavyweight Heavyweight Reloaded Extra Heavyweight Extra Heavyweight Reloaded Transparency Heavyweight Gloss Heavyweight Gloss Reloaded Labels Gloss Extra Heavyweight Gloss Extra Heavyweight Reloaded Gloss
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Total Capacity*	2,180 sheets (Includes Tray 1, Tray 2, Trays 3-4 and Bypass Tray)
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PAPER HANDLING - Input Tray Options - High-Capacity Tandem Tray Option

Tray 2	520 sheets
Sizes	User adjustable from A5/148 x 210 mm to A3/297 x 420 mm
Tray 3 - Tray 4	2,000 sheets
Sizes	B5, A4
Weights	64 to 220 gsm

Continued

**Paper capacities are based on 75 gsm stock; capacities will vary with different weight stocks.*



Device Specifications

PAPER HANDLING - Input Tray Options - High-Capacity Tandem Tray Option (Continued)

Types	<ul style="list-style-type: none"> Plain Paper Plain Reloaded Recycled Bond Custom Type 1 through 5 Lightweight Heavyweight Heavyweight Reloaded Extra Heavyweight Extra Heavyweight Reloaded Transparency Heavyweight Gloss Heavyweight Gloss Reloaded Labels Gloss Extra Heavyweight Gloss Extra Heavyweight Reloaded Gloss
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Total Capacity* 3,140 sheets (Includes Tray 1, Tray 2, Bypass Tray and High Capacity Feeder)

OUTPUT - Center Stacking Tray

Stacking Tray 400 sheets (200 sheets with finisher option)

Sizes A6/105 x 148 mm to 320 x 483 mm

OUTPUT - Convenience Stapler Option

Capacity* Up to 50 sheets (5,000 staples per cartridge)

OUTPUT - Office Finisher Option

Stacking Tray 1,000 sheets

Sizes B5 to A3

Weights 64 to 105 gsm

Stapling

- Single and dual
- Auto stapling (50 sheets maximum) – 80 gsm
- A3, A4, B4 and B5 sizes supported

Continued
*Paper capacities are based on 75 gsm stock; capacities will vary with different weight stocks.



Device Specifications

OUTPUT - Advanced Office Finisher Option

Top Tray	500 sheets
Stacking Stapling Tray	3,000 sheets
Sizes	B5 to A3
Weights	60 to 220 gsm
Stapling	Single and dual Auto stapling (50 sheets maximum) – 90 gsm A3, A4, B4 and B5 sizes supported
Hole Punch	2–4 Hole Punch

OUTPUT - Professional Finisher Option

Top Tray	500 sheets
Stacking Stapling Tray	1,500 sheets
Sizes	B5 to A3
Weights	60 to 220 gsm
Stapling	Single Auto stapling (50 sheets maximum) – 90 gsm A3, A4, B4 and B5 sizes supported
Booklets - Booklet Tray	Saddle-stitch up to 15 sheets (One 169 gsm Cover plus fourteen 90 gsm sheets) V-fold up to 5 sheets A3, A4 supported
Hole Punch	2–4 Hole Punch

SECURITY

Capability	Secure Print, NDS Authentication over IP, LDAP/Kerberos/SMB, Password Protected PDF, Encrypted Disk, Audit Log and Encrypted Scan to Email. Hard disk overwrite immediate or on demand. Secure Web Page via SSL.
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Device Specifications

ACCOUNTING

Auditron	Allows for control of black and white and colour usage by user, by feature: copy, print, fax and scan.
Xerox Standard Accounting	<p>Tracking: Copy, Print, Fax and Scan usage</p> <p>Accounting: Up to 1,000 User accounts (User ID); Up to 500 General accounts (Client); Up to 750 Group accounts (Department)</p> <p>Features: Enable/disable via the web UI or the GUI in tools, admin can manage the feature remotely via the web UI, Data can be exported via a CSV file, user required to enter XSA ID into the print driver when submitting a print job, similar to secure print.</p>
Colour Access Via	Allows the device to be set up so users have unlimited access to black and white copy and print functions. If a user wants to Active Directory print or copy in colour they must authenticate.
Accounting Control	Job based accounting Third-party integration
Accounting with Third-Party Server Applications	Up-to-the-minute data on how the system is being used; comprehensive usage tracking and reporting; print, Party Server Applications scan, copy and fax

WorkCentre® 7328

WorkCentre® 7335

WorkCentre® 7345

MONTHLY DUTY CYCLE

80,000

105,000

130,000



Device Specifications

ACCESSORIES

Office Finisher
 Advanced Office Finisher
 Professional Finisher
 One-line fax option
 Three-line fax option
 Foreign Device Interface
 Network Accounting Enablement
 Scan Kit
 Server Fax Enablement
 Thumbnail preview
 Scan to PC Desktop (Professional or SE edition)
 USB Interface Printing
 Parallel Interface Printing
 High Capacity Tandem Tray
 Three Tray option
 PostScript
 Scanner with Platen
 Scanner with Duplex Automatic Document Feeder
 Scanner Stand
 Mobility Plate
 Media Card Reader
 Secure Watermark
 Data Security
 Mini Work Surface
 Convenience Stapler

ELECTRICAL REQUIREMENTS

220–240 V Nominal, 50/60 Hz, 10A

POWER CONSUMPTION

Running < 1080 watts

Standby < 200 watts

Low-Power Mode < 85 watts

Sleep Mode < 10 watts

Warm Up 45 seconds (maximum)

Low-Power Recovery 30 seconds (maximum)

*Features, configurations and options may vary by location.



Device Specifications

POWER CONSUMPTION

Required Temperature Range 10° to 28° C

Required Relative Humidity 15% to 85%

Noise Emission
28 dB(A) standby
56 dB(A) running
61 dB(A) impulse

Heat Emission
3441 BTU/Hr running
683 BTU/Hr standby

DIMENSIONS AND WEIGHT

	<i>width</i>	<i>depth</i>	<i>height</i>	<i>weight</i>
Fully Configured	1,346 mm	794 mm	1,194 mm	257 kg

XEROX EXTENSIBLE INTERFACE PLATFORM (EIP)

Xerox Extensible Interface Platform (EIP) is an embedded software platform built with state of the art web technologies. This platform provides the means for software developers to quickly build solutions that are more intuitive and user-friendly for the office workers. Chief among the capabilities provided by EIP is the development of tailored applications with customised user interfaces, and card-based authentication solutions supporting a personalised user experience.

CERTIFICATIONS

FCC Class A Compliant (U.S.), DOC Class A Compliant (Canada)
89/336/EEC (Europe)
UL Listed (UL60950-1, First Edition)
CB Certified (IEC 60950-1/EN 60950-1)
73/23/EEC (Europe)
Novell Tested and Approved
Windows Hardware Quality Labs



		Device Specifications	
SUPPLIES	Description	Order Number	
Toner Cartridges	Black	006R01175	
	Cyan	006R01176	
	Magenta	006R01177	
	Yellow	006R01178	
Staple Refills	For Office Finisher	008R12915	
	For Advanced Finisher	008R12941	Used on Advanced and Professional Finisher plus Convenience Stapler 3 refills at 5,000 each
	For Professional Finisher	008R12925	Used on Professional Finisher (Booklet Function) 4 refills at 5,000 each
Staple Cartridge	For Advanced and Professional Finishers	008R12964	Used on Advanced and Professional Finisher plus Convenience Stapler (1 cartridge)
SMART KITS			
	Smart Kit™ Drum Cartridge	013R00624	
	Smart Kit™ Waste Cartridge	008R12903	
	Smart Kit™ Fuser Module (220 V)	008R13028	

