

# Xerox® Phaser® 3330 Printer



System Specification	Phaser 3330
<b>One-Sided Speed</b> 8.5 x 11 in. A4 / 210 x 297 mm 8.5 x 14 in. / 216 x 356 mm	Up to 42 ppm Up to 40 ppm Up to 34 ppm
<b>Two-Sided Speed</b> 8.5 x 11 in. A4 / 210 x 297 mm 8.5 x 14 in. / 216 x 356 mm	Up to 21 ppm Up to 20 ppm Up to 17 ppm
<b>Monthly Duty Cycle<sup>1</sup></b>	Up to 80,000 pages / month
<b>Recommended Average Monthly Print Volume<sup>2</sup></b>	Up to 6,000 pages
<b>Processor</b>	1 GHz
<b>Memory</b>	512 MB
<b>Connectivity</b>	USB 2.0 10/100/1000Base-T Ethernet Wi-Fi
Paper Handling	
Bypass Tray	
<b>Capacity<sup>3</sup></b>	50 sheets
<b>Sizes</b>	Custom Sizes: 3 x 5 in. to 8.5 x 14 in. / 76 x 127 mm to 216 x 356 mm
<b>Weights</b>	16 lb. bond to 58 lb. cover / 60 to 220 gsm
<b>Media Types</b>	Archive Bond Card Stock Custom Envelopes Heavyweight Labels Lightweight Plain Preprinted Recycled Transparencies
Tray 1	
<b>Capacity<sup>3</sup></b>	250 sheets
<b>Sizes</b>	Custom Sizes 3.9 x 5.8 in. to 8.5 x 14 in. / 99 x 147 mm to 216 x 356 mm
<b>Weights</b>	16 lb. bond to 43 lb. bond / 60 to 163 gsm
<b>Media Types</b>	Archive Bond Card Stock Heavyweight Lightweight Plain Recycled
Additional Tray	
<b>Capacity<sup>3</sup></b>	550 sheets

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Additional Tray	
<b>Sizes</b>	Custom Sizes: 3 x 5 in. to 8.5 x 14 in. / 76 x 127 mm to 216 x 356 mm
<b>Weights</b>	16 lb. to 43 lb. bond / 60 to 163 gsm
<b>Media Types</b>	Archive Bond Card Stock Heavyweight Lightweight Plain Recycled
Total Capacity	
<b>Device Standard Capacity<sup>3</sup></b>	300 sheets
<b>Device Total Capacity<sup>3</sup></b>	850 sheets
Paper Output	
<b>Output Capacity<sup>3</sup></b>	150 sheets
<b>Automatic 2-Sided</b>	Standard
Device Specification	
Electrical Requirements	
<b>North America</b>	110-127 VAC +/- 10%, 50/60 Hz +/- 3 Hz, 7A
<b>Europe</b>	220-240 VAC +/- 10%, 50/60 Hz +/- 3 Hz, 5A
Power Consumption	
<b>Operation<sup>4</sup></b>	Maximum 700 watts
<b>Standby Mode<sup>4</sup></b>	Maximum 50 watts
<b>Power Off Mode<sup>4</sup></b>	Maximum 0.1 watts
<b>Sleep Mode<sup>4</sup></b>	Maximum 3.5 watts
<b>Warm-up (from Sleep Mode)</b>	As fast as 35 seconds
Operating Environment	
<b>Required Temperature Range</b>	
Storage	32°F to 104°F / 0°C to 40°C
Operating	50°F to 90°F / 10°C to 32°C
<b>Required Relative Humidity</b>	20% to 80%
<b>Sound Power Levels</b>	
Operating	54 dB(A) or less
Standby	26 dB(A) or less
<b>Sound Pressure Levels</b>	
Operating	54 dB(A) or less
Standby	26 dB(A) or less
Dimensions and Weight (unpackaged)	
<b>Phaser 3330</b>	Width: 14.4 in. / 366 mm Depth: 14.4 in. / 366 mm Height: 11.4 in. / 289.6 mm Weight: 23.37 lb. / 10.6 kg
<b>550-sheet Paper Tray</b>	Width: 14.4 in. / 366 mm Depth: 17.9 in. / 454 mm Height: 5.7 in. / 146 mm Weight: 11.82 lb. / 5.36 kg
Dimensions and Weight (packaged)	
<b>Phaser 3330</b>	Width: 17.7 in. / 449.6 mm Depth: 17.7 in. / 449.6 mm Height: 15.9 in. / 403.9 mm Weight: 28.31 lb. / 12.84 kg

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Dimensions and Weight (packaged)	
<b>550-sheet Paper Tray</b>	Width: 22.2 in. / 563 mm Depth: 19.6 in. / 497 mm Height: 11.2 in. / 285 mm Weight: 16.8 lb. / 7.62 kg
System Certification/Regulatory Compliance	
<b>Certifications</b>	FCC Part 15 Class A FCC Part 68 CE Mark applicable to Directives 2006/95/EC, 2004/108/EC and 1999/5/EC UL 60950-1/CSA 60950-1-07, 2nd Edition Section 508 NOM GS Mark EAC RoHS Directive 2011/65/EU WEEE Directive 2012/19/EU Citrix™ Certified Cerner (undergoing evaluation) Apple® AirPrint® 1.5 certification Google Cloud Print™ (device is compliant/tested, but has not been formerly certified) Mopria® certified Wi-Fi Alliance Certified Blue Angel MEDITECH ENERGY STAR® ECOLOGO® EPEAT (United States) To view the latest list of certifications, go to <a href="http://www.xerox.com/OfficeCertifications">www.xerox.com/OfficeCertifications</a> .
Print	
<b>First-Page-Out Time</b>	As fast as 6.5 seconds <sup>5</sup>
<b>Resolution</b>	Up to 1200 x 1200 dpi image quality
<b>Page Description Languages</b>	PostScript 3 compatible PCL® 5e, 6 PDF Direct TIFF JPEG
<b>Maximum Print Area</b>	4 mm edge of paper
<b>Print Features</b>	Watermarks Collation Automatic Two-sided Printing N-up Poster Printing Booklet Print Custom Page Size Fit to Page Scaling Draft Mode Earth Smart Printing Print from USB Job Scheduling Print from Local Drive Save Save and Print
<b>Print from USB</b>	Allows walk-up printing from Type A USB port Supports direct printing from computer via Type B USB port Supported file formats: PDF, JPEG, TXT, TIFF, PS, XPS, PCL
<b>Operating Systems</b>	Microsoft® Windows® Vista and later Mac OS® 10.8.x and later Various Linux® and Unix distributions

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Print					
<b>Network Protocols</b>	TCP/IP: HTTP/HTTPS, IPP, LPR/LDP, Raw Socket Printing/Port 9100, IPv4/IPv6, WSD NetWare: Bindery and NDS IPX/SPX, NDPS®/NEPS (with Server Gateway) AppleTalk®, EtherTalk® Microsoft Windows Networking over IP Bonjour® / Airprint® IPv6 Secure FTP Most protocols not in use can be disabled				
<b>Administrative Protocols</b>	DHCP, SNMP, WINS, SLP® v2, HTTP, HTTPS, DHCP Autonet, TLS, NTP, MDNS, SSDP				
<b>Font Capability</b>	136 PostScript fonts 111 scalable PCL fonts 1 Bitmap PCL font				
Mobile Solutions and Mobile Device Apps					
<b>Xerox® Mobile Express Driver®</b>	Makes it easy for mobile users to find, use and manage Xerox® and non Xerox® devices in every new location. Plug into a new network, and Mobile Express Driver automatically discovers available printers and provides status and capability information. Save a list of “favorite” printers for each location, store application print settings for use on any printer in any network, and greatly reduce mobile support calls to IT.				
<b>Xerox® Global Print Driver®</b>	A truly universal print driver that lets IT administrators install, upgrade and manage Xerox® and non Xerox® devices from a single driver. It provides a consistent, easy-to-use interface for end-users, reducing the number of support calls, and simplifying print services management.				
<b>Apple® AirPrint®</b>	Print email, photos and important office documents directly from an Apple iPhone® or iPad® with no drivers to install and no cables to connect. With AirPrint, an iPhone or iPad automatically locates and connects to the AirPrint-enabled device over the office Wi-Fi network.				
<b>Google Cloud Print™</b>	Google Cloud Print connects print devices to the web, enabling users to print the applications they use every day from smartphones, tablets, Chromebook™ notebook computers and any other web-connected device.*				
<b>Xerox® Print Service Plug-in for Android™ (Free at Google Play™ Store)</b>	The Xerox® Print Service Plug-in for Android KitKat (4.4 or greater) devices streamlines mobile printing without third-party apps or additional print drivers. You can easily print photos, Web pages and documents when your mobile device is connected to ConnectKey-enabled multifunction printers using a wireless network. A robust print option set includes two-sided printing, stapling and secure code release. A free download is available from the Google Play™ store.				
Security					
<b>Security Features</b>	802.1x Secure HTTPS (SSL/TLS) Secure IPP Secure Print SSL IP Filtering IPv6 SNMP v3 IPsec WEP (64-/128-bit) WPA2-PSK (AES) WPA / WPA2-Personal WPA / WPA2-Enterprise				
WiFi Security					
	<table border="1"> <thead> <tr> <th>Authentication Method</th> <th>Encryption</th> </tr> </thead> <tbody> <tr> <td>Open WPA PSK WPA PSK / WPA2 PSK WPA Enterprise WPA Enterprise / WPA2™ Enterprise  WPA Enterprise Authentication Method options: • PEAPVO MS-CHAPV2 • EAP-TLS • EAP-TTLS PAP • EAP-TTLS CHAP</td> <td>WEP 64 / 128-bit ASCII / HEX TKIP AES TKIP AES</td> </tr> </tbody> </table>	Authentication Method	Encryption	Open WPA PSK WPA PSK / WPA2 PSK WPA Enterprise WPA Enterprise / WPA2™ Enterprise  WPA Enterprise Authentication Method options: • PEAPVO MS-CHAPV2 • EAP-TLS • EAP-TTLS PAP • EAP-TTLS CHAP	WEP 64 / 128-bit ASCII / HEX TKIP AES TKIP AES
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Device Management					
Xerox® CentreWare® Web					
<b>Device Status</b>	Web server embedded • Tray status/contents • Consumables status				
<b>Print Queue Viewing</b>	Complete job print queue management—hold, release, promote and delete				

# Xerox® Phaser® 3330 Printer

Device Management		
<b>Xerox® CentreWare® Web</b>		
<b>Job Submission</b>	Print-ready files (PS, PCL®5c/6, PDF, TIFF) Output feature selection	
<b>Device Administration</b>	Allows simple, remote installation setting of configuration options and management of the device.	
<b>Browsers</b>	Microsoft® Internet Explorer 6, 7 Firefox® 2., 3 Safari® 3.0	
<b>Xerox® CentreWare® Internet Services – Integrated Device Web Page</b>		
	<ul style="list-style-type: none"> <li>• 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</li> <li>• Works with any SNMP-managed printer from any manufacturer</li> <li>• Provides help with device discovery and installations, health checks and troubleshooting, and device upgrades, as well as basic accounting and asset management.</li> </ul>	
<b>Xerox® Standard Accounting (Standard)</b>		
<b>Tracking</b>	Print usage	
<b>Accounting</b>	Up to 1,000 User accounts (User ID) Up to 500 General accounts (Client) Up to 500 Group accounts (Department)	
<b>Features</b>	<ul style="list-style-type: none"> <li>• Administrator can manage the feature via the Web User Interface or device control panel in tools.</li> <li>• Administrator has the ability to import or export user accounts, Group Accounts, General Accounts and User limits via an industry standard CSV file.</li> </ul>	
<b>Remote Print Services</b>		
<b>Xerox® MeterAssistant® Service</b>	Automates the process of collecting and submitting meter reads for tracking and billing of Xerox® device usage. Eliminates the need for time-consuming end-user involvement and ensures that meter reads are submitted to Xerox on time.	
<b>Xerox® SuppliesAssistant® Service</b>	Automatically orders supplies for Xerox® output devices based on actual usage, eliminating the need to manually manage supplies inventory.	
<b>Maintenance Assistant</b>	Offers a fast (and free) way to resolve potential issues and receive assistance and automate the troubleshooting/repair process. Diagnostic data is sent to Xerox®, allowing for problems to be solved faster with increased uptime.	
<b>What's In The Box</b>		
	<ul style="list-style-type: none"> <li>• Phaser 3330 Printer</li> <li>• Standard Capacity Print cartridge: 2,600 pages<sup>7</sup></li> <li>• Software and Documentation CD (with Safety, Regulatory, Recycling and Disposal Guides), Print Drivers and Warranty Statement</li> <li>• Installation Guide</li> <li>• Quick Use Guides</li> <li>• Power cord, USB Cable</li> </ul>	
Supplies and Accessories	Quantity	Part Number
<b>Supplies</b>		
<b>Extra-High Capacity Print Cartridges</b>	15,000 standard pages <sup>7</sup>	106R03624
<b>High Capacity Print Cartridges</b>	8,500 standard pages <sup>7</sup>	106R03622
<b>Standard Capacity Print Cartridges</b>	2,600 standard pages <sup>7</sup>	106R03620
<b>Drum Cartridge</b>	30,000 standard pages <sup>8</sup>	101R00555
<b>Accessories</b>		
<b>550-sheet Paper Tray</b>	097N02254	
<b>Near Field Communication (NFC) Enablement Kit</b>	097N02255	
<b>Card Reader Enablement Kit (with Card Reader)</b>	497K18000	
<b>Card Reader Enablement Kit (without Card Reader)</b>	497K18010	

<sup>1</sup> Maximum volume capacity expected in any one month. Not expected to be sustained on a regular basis.

<sup>2</sup> Expected regular monthly throughput.

<sup>3</sup> Paper capacities are based on 20 lb. / 75 gsm stock; capacities will vary with different weight stocks.

<sup>4</sup> Power states defined per ENERGY STAR® Program requirements for Imaging Equipment.

<sup>5</sup> Printing from USB.

<sup>6</sup> Depending on the specific mobile device, versions or vendor, the mobile device may require a free download of the app from the appropriate store(s).

<sup>7</sup> Average standard pages. Declared Yield in accordance with ISO/IEC19752. Yield will vary based on image, area coverage and print mode.

<sup>8</sup> Approximate pages. Declared Yield based on letter-/A4-size 20 lb. (75 gsm) pages. Yield will vary based on media type, size, weight, orientation, and usage patterns.