This Evaluator Guide introduces you to the WorkCentre 5700 Series black-and-white multifunction printers, explains their key features and performance advantages and provides guidance throughout your evaluation process.

Section 1: Evaluating Multifunction Printers
3 Overview
4 Evaluate Productivity
5 Evaluate IT Compatibility
6 Evaluate Installation and Deployment
7 Evaluate Ease of Use and Management
9 Evaluate Reliability
10 Evaluate Versatility
13 Evaluate Security Capabilities
14 Evaluate Cost Control

Section 2: Introducing the Xerox® WorkCentre 5700 Series Black-and-White Multifunction Printers
15 Product Overview

Section 3: Configurations Summary, Specifications, Supplies and Support Resources
18 Configuration Summary
19 Specifications
21 Supplies
23 Support Resources
Based on continuous study of our customers’ productivity requirements, Xerox® recommends that the following criteria be used when evaluating which department-class multifunction printer to purchase for your office.

**Productivity**
Can the device keep up with the demands of your daily and monthly workloads?

**IT Compatibility**
Is the device compatible with new and ever-changing IT standards?

**Installation and Deployment**
How does the device ease the demands of the deployment process?

**Ease of Use and Management**
Does the device include tools and features to lighten the load for your IT staff?

**Reliability**
Is the device robust enough to meet your needs and backed by quality service?

**Versatility**
Can the device be customized to meet your specific needs?

**Security**
Does the device help keep your confidential information private?

**Cost Control**
Can you monitor and control your organization’s cost of printing?

These sections examine each of the evaluation criteria in greater detail, covering the specific features and performance attributes you should look for in a black-and-white workgroup multifunction printer. When the same criteria are used to evaluate every device under consideration, you’ll see how the WorkCentre 5700 Series multifunction device excels against other manufacturers’ products.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Productivity

In addition to actual print engine speed, consider the factors that affect overall throughput. Are the device’s scanning and faxing features powerful enough to support the demands of your busiest departments? Is the device appropriately sized for the entire workgroup? Can important features be used simultaneously, or are employees forced to wait for the device to become “free”? Is the system designed to minimize network traffic? Can device functions be monitored from users’ desktops and/or at the device?

How the WorkCentre 5700 Series exceeds the productivity requirement:

**Speed**
The productivity of the WorkCentre 5700 Series starts with seven output-engine-speed options, which deliver output speeds from up to 35 ppm black-and-white to up to 90 ppm black-and-white — ensuring the right fit for a wide array of office environments and workgroups. Document handling speed is notable as well, with a 100-sheet DADH (75-sheet DADH on WorkCentre 5735) that scans single-sided documents at 60 or 80 ipm. With FPOTs ranging from as fast as 2.7 seconds to 4.7 seconds, users won’t have to wait long for their jobs to get started, either.

**Network performance**
Performance isn’t limited to raw document feeds and speeds. All network-enabled WorkCentre 5700 Series devices feature a new 1.2 GHz high-performance processor plus an 160 GB hard drive. It’s ready and able to process your large, complex print and scan jobs. In addition, 10/100/1000Base-TX Ethernet connectivity comes standard for shared network printing, and optional adapters for IEEE 802.5 (Token Ring) and 10Base5, 802.11a/b/g wireless Ethernet ensure you can connect WorkCentre 5700 Series devices according to your company’s specific needs.

The WorkCentre 5700 Series devices are easy on your network as well. With RAM collation, files are sent over the network just once no matter how many sets are printed. Job pipelining allows the device to process print jobs even if the print engine is busy with an earlier print job — thus optimizing system performance by avoiding delays during job processing.

**Image quality**
With up to 4800 x 600 dpi interpolated copy resolution and up to 1200 x 1200 dpi print resolution, the WorkCentre 5700 Series devices generate high-quality copies and prints with crisp text and images. To ensure that printed output meets users’ high expectations, Xerox® also supports multiple Page Description Languages (PDLs) including PostScript® 3™ emulation, XPS, PCL® 6 and PCL® 5e emulation, and HP-GL2.

**Concurrency**
The new WorkCentre controller’s advanced design also helps avoid bottlenecks at the front panel. Concurrent operation means you won’t have to wait until a long print job is complete to program a fax, scan or copy job. By keeping the front panel available for programming while the print engine is busy, users stay productive and avoid idle time waiting for the device. Scan and fax jobs can be programmed and executed without waiting for the print engine to become available, while newly programmed copy jobs will join the job queue and be executed when earlier jobs are completed.

**Monitoring system status**
With the WorkCentre 5700 Series devices, up-to-date information on every job — print, copy, scan, email or fax, plus in-depth device information — is always at a user’s fingertips. Whether at the device or from the desktop, users can manage documents and jobs through an integrated job queue with a few mouse-clicks or button pushes.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate IT Compatibility

One of the most important considerations when evaluating a new multifunction printer is its ability to meet current and future network and security standards. Is the device compatible with the latest technologies? Can it be easily upgraded to stay up to speed with new technological developments?

How the WorkCentre 5700 Series exceeds the IT compatibility requirement:
Cutting-edge Internet and security standards meet today’s most demanding office requirements. Redesigned to enhance your IT investment, the WorkCentre 5700 Series devices offer the latest innovations that are critical to efficient, forward-thinking IT operations:

• IPv6 support — The advanced controller in WorkCentre 5700 Series devices supports the IPv6 protocol for printing, scanning and device management
• Web Services on Devices (WSD) — Xerox® 5700 Web Services technology provides a common framework for describing and sharing information over the Internet, delivering an improved customer experience around connecting, installing, and using Windows-based devices.
• Smart Card authentication — WorkCentre 5700 Series devices support Smart Card technology, which protects against unauthorized access. Users can be authenticated using a two-factor identification system — including both card-based identification and a personal identification number entered at the device user interface — to gain access to the walkup features at the device and the network.
• Xerox® Global Print Driver® and Xerox® Mobile Express Driver® — WorkCentre 5700 Series support these two innovative new print drivers that can greatly simplify installing, managing and supporting printers and multifunction printers on the network, and increase end-user productivity.
• Improved remote management — Xerox® Device Manager, CentreWare Web and CentreWare Internet Services deliver streamlined device fleet management from a centralized location, including configuration management, device-status notifications, enhanced standardized management-information-base profiles, and comprehensive audit logs.

• 1 GB Ethernet — The new network controller delivers Ethernet connection speeds of up to 1 Gigabit. This increased performance eliminates network bottlenecks and drastically improves the speed at which jobs reach your WorkCentre 5700 Series device.

Available Smart Card technology lets administrators restrict access to sensitive documents and walk up features.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Installation and Deployment

Installing and deploying a fleet of multifunction printers throughout your organization is a potentially time-consuming, complicated process. The process isn’t limited to physically placing the units in their new environments, but also includes integrating the devices with the existing network infrastructure. Also consider the process required to deploy printing and scanning services to your users, and how automated that process can be.

How the WorkCentre 5700 Series exceeds the installation and deployment requirements:

Installation
When you choose Xerox®, you can rest assured that your equipment will be delivered and installed to your specifications and expectations. Network-enabled configurations include a 10/100/1000Base-TX Ethernet connection with features including automatic IP addressing, device naming, and Ethernet speed sensing to provide simple and automatic network installation. Management and system setup can be accomplished through a variety of means, including easy wizard-based processes found within Xerox® CentreWare Web. Features such as cloning enable multiple-device installation onto networks with identical settings, eliminating the need to set up each system individually.

Deployment
With the WorkCentre 5700 Series devices, print and scan drivers can be deployed centrally, thereby eliminating the need for IT staff to perform desk-to-desk manual installation of the driver software. CentreWare Web wizards are provided to aid in the processes of installing, troubleshooting and upgrading print and scan drivers for employees, freeing up IT personnel for more pressing projects. Driver support is delivered for Windows (Server 2003 / XP / Vista), including most operating systems with 32- and 64-bit drivers; Macintosh OS 10.3 and above; and multiple UNIX and Linux platforms.

Plus the WorkCentre 5700 Series supports two innovative new print drivers that can greatly simplify installing, managing and supporting printers and multifunction devices on the network, and increase end-user productivity:

- Xerox® Mobile Express Driver® (X-MED) 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 X-MED 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.
- Xerox® Global Print Driver® (X-GPD) is 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.

In addition, these drivers provide users with a consistent single interface for all printers, with real-time, dynamic reports of printer status. As a result, users can easily identify the best printer for their needs, quickly choose the correct options and see updated consumables status without the assistance of IT. To learn more, and download X-GPD and X-MED free, visit xerox.com/global and xerox.com/mobile.

The innovative Mobile Express Driver makes mobile printing easy — on both Xerox® and non-Xerox® devices.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Ease of Use and Management

Look for fully integrated functions that work together to create more value than the sum of their parts. Are the functions easy to learn? Is the user interface consistent from function to function? Do the network features give users full access to the power of your network? Does the device include additional software to take full advantage of digital documents? Is the device easy for your IT organization to manage as part of its infrastructure?

How the WorkCentre 5700 Series exceeds the ease of use requirement:

Front panel user interface
It doesn’t matter if a job is simple or complex — the new front panel user interface (UI) on WorkCentre 5700 Series devices is easy to learn and offers quick job programming. It features touch-screen functionality with bright icons and intuitive organization, with the most commonly accessed features on the home screen and easy access to advanced programming features. A selection of buttons accompanies the touch-panel UI for manual command and numbers inputs, management features access, and job execution (with the familiar green Start button). Third-party applications can be integrated with the front panel UI as well. Regardless of whether you’ve used a Xerox® multifunction printer in the past, you will find WorkCentre 5700 Series devices a pleasure to use.

On-board documentation
The front panel user interface on the WorkCentre 5700 Series pulls from the on-board user documentation to deliver a wealth of helpful information — such as how to send a scan via email.

Bidirectional print drivers
The WorkCentre 5700 Series utilizes CentreWare® print drivers to provide an easy, intuitive method of programming jobs and receiving updated system status information. Like the front-panel touch-screen UI, the print drivers are intuitively organized by tabs. The most commonly used features are located on the default tab, with advanced features easily accessible when programming more complex jobs. The print drivers also provide bidirectional information like system status, job status, currently loaded paper sizes, installed options and more.

How the WorkCentre 5700 Series exceeds the ease of management requirement:

Network management
It couldn’t be easier for a network administrator: WorkCentre 5700 Series devices integrate into virtually any network environment. Network configuration is made simple with CentreWare Web configuration wizards, which eliminate the need for IT staff to perform tasks at the front panel of each networked device. WorkCentre 5700 Series devices include support for multiple native network environments, including TCP/IP, IPv6, SNMP, SMB, Novell IPX, AppleTalk and IPP.

Xerox® CentreWare software
Xerox® CentreWare Web (CWW) software is a powerful device management solution for IT departments. CWW is free software that eases the chore of installing, configuration, managing, monitoring and pulling reports from the networked printers and multifunction printers throughout your enterprise — regardless of vendor. Xerox® also addresses enterprise asset management through compatibility with network management tools for Sun, Novell, Microsoft and other environments.

WorkCentre 5700 Series devices also include CentreWare Internet Services (CWIS), an embedded web server that allows employees and IT personnel to perform detailed status checks on the system and consumables, administer system settings, and manage access and accounting controls via any standard web browser.
Xerox® Scan to PC Desktop®

Developed by Nuance and Xerox®, Scan to PC Desktop software bridges the gap between Microsoft Office documents, PDFs and paper. It allows you to customize the scanning menus on your WorkCentre 5700 series multifunction printer directly from your desktop. This makes it easy to securely scan to specific folders on your desktop, turning a shared multifunction printer into your own personal multifunction printer.

Xerox® Secure Access Unified ID System®

Secure Access integrates with your existing employee ID badge solution, allowing users to simply swipe their badge at the WorkCentre 5700 series multifunction printer to unlock access to features. Usage data can then be made available to other solutions for tracking, accounting and regulatory purposes. Follow-You Print®, a feature of Secure Access, allows you to send a document to a secure print queue, walk up to any printer on the network equipped with Secure Access, swipe your ID card and access the document for printing.

ScanFlowStore®

ScanFlowStore software by Nuance® greatly reduces document processing time with its powerful Optical Character Recognition technology. Using template-based scanning, a user simply selects specific “zones” on a document from which data specific to industries such as healthcare, legal or financial, is captured and used for file naming, creating network folders, populating PDF properties, searching and retrieving, and routing scanned documents to their correct repositories.

Your key to a simplified office.

Xerox® Workflow Solutions connect users to the tools they need to make their information workflows faster, more efficient and more effective. Control access to information. Reduce the costs of information workflow and your organization’s environmental impact. Enable new ways of working that streamline and accelerate business cycles and give you a competitive advantage.

Xerox® Workflow Solutions give you measurably better ways of working with information no matter what industry, no matter how big or small your organization, and no matter where you operate.

Conservation built-in

Get a powerful multifunction printer that is environmentally preferable.

- Power save with quick start-up conserves electricity during downtime while keeping the device ready for action.
- Full compliance with the EU Restriction of Hazardous Substances (RoHS) Directive* and the stringent 2009 ENERGY STAR® standards.
- Automatic paper-saving print settings allow for reduced impact on the environment. Options include default two-sided printing, proof print, recycled paper and draft mode.
- Stay earth-friendly. Our innovative new EarthSmart feature automatically chooses the most environmentally sensitive options for your job.

*All newly manufactured WorkCentre 5700 MFPs are fully RoHS compliant. There may be occasions when we will provide some equipment or spare parts which will not be fully RoHS compliant. This is necessary in order to minimize the detrimental environmental impacts that would occur if we prematurely dispose of those existing parts that fully comply with existing North American legal requirements. Fully RoHS compliant equipment and parts are available upon request for select customers.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Reliability

Office productivity relies on tools that do their jobs day in and day out. Consider how often you need to intervene to replace paper or other consumables or to clear jams. How easy is that intervention, and how long is the device typically down? If outside assistance is required, how easy is it to schedule and how long do you have to wait? Is the device a reliable network citizen? Has it been tested and certified by independent industry participants?

How the WorkCentre 5700 Series exceeds the reliability requirement:

Day-to-day reliability
Reliability comes in two forms: system reliability and image reliability. WorkCentre 5700 Series devices have been designed to provide maximum system reliability and uptime: Simple paper paths and minimal moving parts help optimize day-to-day reliability and contribute to monthly duty cycles* of:

- WorkCentre 5735 — 125,000
- WorkCentre 5740 — 150,000
- WorkCentre 5745 — 200,000
- WorkCentre 5755 — 225,000
- WorkCentre 5765 — 250,000
- WorkCentre 5775 — 300,000
- WorkCentre 5790 — 400,000

* Duty cycle is a measure of the maximum number of copies/prints that can be run during peak periods.

Any paper jams or misfeeds that do occur can be easily cleared through access doors on the front of the machine, enabling your employees to proactively resolve most issues and limit help-desk calls. With a possible maximum paper capacity of up to 8,700 sheets, WorkCentre 5700 Series devices can also drastically reduce paper reloading downtime. Xerox® Smart Kit® technology also helps minimize downtime by predicting when critical parts will fail and alerting you to order replacement units. Smart Kit replaceable units are as simple to replace as toner cartridges. Further, if a WorkCentre 5700 Series device does experience an interruption in service, CentreWare alerts can be configured to automatically inform IT staff.

Service / support
Building on the reliability engineered into the WorkCentre 5700 Series devices, Xerox® has trained and developed a sophisticated service-delivery network capable of maintaining your equipment, addressing issues users may encounter, and training IT staff and employees on how to get the most out of the equipment.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Versatility

How many functions can the device perform? Can it support the media types and capacity users require? Does the multifunction printer offer the kinds of finishing options that can help your staff perform their jobs more efficiently?

How the WorkCentre 5700 Series exceeds the versatility requirement:

Copy features
WorkCentre 5700 Series devices comprise reliable, department-class and workgroup-class digital multifunction printers capable of supporting heavy daily copying volumes. These multifunction printers feature a powerful combination of output speed, original handling and advanced copy features.

WorkCentre 5700 Series copy-performance speeds vary by model:
- WorkCentre 5735 — up to 35 ppm, as fast as 4.7 sec. FCOT
- WorkCentre 5740/5745/5755 — up to 40/45/55 ppm, as fast as 3.4 sec. FCOT
- WorkCentre 5765/5775/5790 — up to 65/75/90 ppm, as fast as 2.7 sec. FCOT

A rich set of copy features enables users to create ready-to-distribute hard copies. Copy feature highlights include:
- ID Card Copy — scans both sides of an ID card and prints it face-up on a single sheet of paper
- Automatic booklet creation — create booklets by, for example, printing four letter-size pages onto tabloid-size media for folding as a four-page booklet
- Automatic tray selection — selects correct tray for specified media without requiring user intervention
- Automatic two-sided copies — create two-sided copies of single- or double-sided originals
- Bates Stamping — a key feature for legal and health-care environments, adds sequential page numbering, date and time marks, copyright information, and other information to copy output
- Copy/Print/Store/Reprint — scan, store and reprint commonly copied documents via convenient front panel access
- Electronic precollation — collates multiple-set copies in memory to maximize output speed
- Multi-up — prints multiple original pages onto a single copied page
- Sample set — prints the first copy set for verification before releasing the remaining sets
- Store and recall job programming — store settings for complex, commonly executed copy jobs

Print features
As with copying, the WorkCentre 5700 Series devices deliver a range of output speeds to fit your organization’s specific needs. Black-and-white print speeds vary by model, ranging from up to 35 ppm to up to 90 ppm.

Building on the impressive printing performance is a versatile array of print features, highlighted by:
- Booklet creation — formats and organizes electronic documents for printing as hard-copy booklets
- Copy/Print/Store/Reprint — store and reprint commonly printed documents
- Cover selection — choose specialty media for cover pages
- Poster printing — enlarges an image by printing it onto multiple pages
- Secure/delay print — print jobs are held in memory until a PIN code is entered at the front panel, ensuring prints are not left unattended at the device
- Transparency interleave — inserts blank or printed plain paper between printed transparencies
- Watermarks — Adds labels such as “Draft,” “Confidential,” or customized messages to printed documents
Scan features

WorkCentre 5700 Series devices offer powerful network scanning capabilities, providing a digital on-ramp for your hard-copy documents and enabling them to be distributed, edited, archived, and utilized by your enterprise applications.

The WorkCentre 5700 Series DADF encompasses a range of scan performance levels and capacities:
- WorkCentre 5735/5740/5745/5755 — 60 ipm with black-and-white scanning, 80 ipm with color scanning, 75-sheet capacity
- WorkCentre 5765/5775/5790 — 80 ipm black-and-white and color scanning, 100-sheet capacity

The WorkCentre 5700 Series supports a variety of scan destinations, including:
- Scan to Email — send scanned images to email recipients, with authentication and LDAP for network security and integration
- Scan to Mailbox — stores scanned images on hard drive for retrieval at desktop
- Scan to PC — scans documents directly to a PC by selecting a PC from the local address book or by browsing the network on the front panel UI
- Scan to Home — sends scanned images to a preassigned “home” destination such as an e-mail address, FTP location or folder
- Network Scanning — templates enable transportation of scanned images to multiple predefined locations

Additional Xerox® scan software is available to expand the capabilities of your WorkCentre 5700 Series:
- Xerox® Scan to PC Desktop® — bundles Nuance® PaperPort® software for scanning, organizing and sharing images with Nuance OmniPage® software, which converts hard-copy documents into searchable and editable electronic files
- Xerox® SMARTsend® — eases the process of editing metadata, choosing file formats, and distributing scanned files to multiple destinations, including remote printers, email, network folders, mailboxes, fax destinations, and more

In addition to a flexible set of destinations and additional software, the WorkCentre 5700 Series includes a set of scan features highlighted by:
- File formats — support for PDF and searchable PDF, JPEG, TIFF, multipage TIFF, and XPS
- Scan resolution — up to 600 x 600 dpi

Fax features

The WorkCentre 5700 Series devices also offer optional fax capabilities that help further consolidate office functions. This full-featured fax solution combined with the concurrency of the WorkCentre 5700 Series devices means an end to supporting a dedicated fax machine. Fax features include:
- Walk-up fax — traditional 33.6 Kbps phone-line faxing via front panel with one- and three-line options
- Network server fax enablement — allows faxes to be sent and received digitally over the network with support for SMTP and POP3
- Internet fax enablement — transmits faxes digitally via the internet with support for SMTP and POP3
- LAN fax — transmits faxes digitally from desktop computers via print driver
- Large format support — print received faxes on 11 x 17 in. paper
- Two-sided fax — send and receive two-sided documents
- Secure fax — holds received faxes until PIN code is entered
- Format support —
  - Phone-line fax — G3, Super G3
  - Internet/Network server fax — PDF, multipage TIFF, image-only PDF with G3 MH/G4 MMR/JPEG compression, TIFF-FX with G3 MH/JPEG compression
Media support and capacity

WorkCentre 5700 Series devices offer scalable paper capacity to handle the needs of offices of all sizes. Standard paper capacity starts at 1,100 sheets, with an optional maximum capacity of 8,700 sheets. Paper capacity and media support offered by the WorkCentre 5700 Series devices include:

- **Standard Trays** —
  - Bypass Tray — 100 sheets, custom sizes from 4.13 x 5.83 in. (A6) to 11 x 17 in. (A3), 16 to 57 lb. bond/80 lb. cover (60 to 216 gsm)
  - Trays 1 and 2 — 500 sheets each, custom sizes from 5.5 x 8.5 in. (A5) to 11 x 17 in. (A3), 16 to 53 lb. bond/110 lb. index (60 to 200 gsm)

**High-Capacity Tandem Tray (optional with 5735/5740/5745, standard with 5755/5765/5775/5790)**
- Trays 3 and 4 — 1,600 and 2,000 sheets, 8.5 x 11 in. (A4), 16 to 53 lb. bond/110 lb. index (60 to 200 gsm)

**Optional High-Capacity Feeder** —
- Tray 5 — 4,000 sheets, 8.5 in. x 11 in. (A4), 16 to 53 lb. bond/120 lb. index (60 to 216 gsm)
- Optional 8.5 x 11 in./8.5 x 14 in. short-edge kit with 2,000-sheet capacity
- Optional 11 x 17 in. (A3) short-edge kit with 2,000-sheet capacity

Finishing features

WorkCentre 5700 Series devices allow multiple choices to ensure you get the right set of finishing features for the documents users produce on a regular basis. When purchasing a WorkCentre 5700 Series device, you can choose from:

**Offset Catch Tray** (available on 5735/5740/5745/5755):
- 300-sheets stacker

**Basic Office Finisher** (available on 5735/5740/5745):
- 1,000-sheet stacking plus 250-sheet top tray
- 30-sheet single-position stapling

**Office Finisher** (available on 5735/5740/5745/5755/5765/5775):
- 2,000-sheet stacking plus 250-sheet top tray
- 50-sheet multi-position stapling
- Optional hole-punching

**High Volume Finisher (HVF)** (available on 5740/5745/5755/5765/5775/5790):
- 3,000 sheets plus 250-sheet top tray
- 100-sheet multi-position stapling
- Optional hole-punching

**HVF with Booklet Maker** (available on 5740/5745/5755/5765/5775/5790):
- 3,000 sheets plus 250-sheet top tray
- Adds up to 15 sheet booklet making with saddle-stitch

**Z-Fold/C-Fold unit option for HVF with Booklet Maker**:
- Adds letter-size C- and Z-folding

**Post Process Inserter option for HVF and HVF with Booklet Maker**:
- Adds preprinted inserts

**Convenience Stapler**:
- 50-sheet stapling
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Security Capabilities

What types of security requirements are critical to your office? Does the device have the security features to meet these demands? Can device access be password protected? Does the system remove latent images on its hard drive? Does the system have features in place to protect confidential documents?

How the WorkCentre 5700 Series exceeds the security requirement

Integrated security

In today’s business environment, security is a critical competency. The technology you deploy into your organization must have a complete set of capabilities to help keep your confidential information safe. The WorkCentre 5700 Series delivers security features that protect your confidential information at all points of document vulnerability:

Document —
• Secure fax — protect faxed documents by requiring a PIN access code before the received fax is printed
• Secure print — holds print jobs at the device before they are printed

Device —
• Audit log — tracks printing, scanning and network fax activities by user, time and date
• Restrict job detail display — hides job names when non-authenticated users view job queue
• Secure Access Unified ID System® — magnetic card-based access eases authentication and access to device features
• User Authentication — restricts access to device features and management settings by validating user names and passwords, with SMB, LDAP, LDAP+SSL, and Kerberos integration

Hard Drive —
• Encrypted disk drive — applies 128-bit encryption to data stored on the device hard drive

Network —
• Fax and network isolation — controller architecture separates the network connection and the fax telephone line to avoid incoming fax-based network attacks
• Firewall — restricts access via IP address filtering, domain filtering and port blocking
• IEEE 802.1X protocol — ensures devices connected to the network are properly authenticated
• IPsec — encrypts print jobs sent to the device utilizing IPsec
• IPv6 support — built-in support for networks utilizing the IPv6 standard
• Secure data protocols — secures network communications with industry standards including HTTPS (SSL), SNMP v3.0, and IPsec

Third-party certification

Xerox® has a proven track record of participation and compliance with emerging government security standards and third-party testing and certification. The prime example of the Xerox® commitment is our participation in the Common Criteria Certification process: Xerox® submits its products, along with highly structured statements of the product’s information security capabilities, for validation by an independent, government-sponsored laboratory. Certification is a costly, rigorous, time-consuming process. Xerox® currently has more multifunction printer products certified than any vendor in the industry.

For more information on Xerox® security, visit www.xerox.com/security.
Section 1: Evaluating Workgroup Multifunction Printers
Evaluate Cost Control

One of the most important things to consider when evaluating a multifunction printer is its cost of operation. Does the vendor provide the tools you need to control access and use of the system’s color features? Are the accounting tools available to help track and assign printing costs? Does the vendor offer tools and services to help you right-size your deployment?

How the WorkCentre 5700 Series exceeds the cost control requirement:

Accounting capabilities
Xerox® provides multiple levels of accounting capabilities to give your organization the control it needs for tracking and assigning costs. These tools include:

- Xerox® Standard Accounting (XSA) — adds web-based remote management for copy, print, scan and fax activity
- Network Accounting — job-based accounting enables Xerox® multifunction printers to integrate with third-party accounting and billing solutions from Xerox® Business Partners
- Foreign device interface — enables you to add external third-party access and accounting devices to your Xerox® multifunction printers, such as magnetic card readers or coin-operation devices

Assessment options
Xerox® can help you decrease your overall document costs by optimizing and right-sizing your technology deployment. Three levels of assessment tools and services are available to help you deploy the right mix of equipment to best serve the needs of your environment:

- LEVEL 1: Xerox® Office Efficiency Calculator — A five-minute, web-based “instant analysis” offers suggestions on your technology needs by comparing information you enter on your environment against key industry metrics.
- LEVEL 2: Xerox® Office Productivity Advisor (XOPA) — More in-depth, web-based tool assesses your specific document environment. XOPA results suggest better ways to manage page volume between printing, copying and faxing — they deliver end user satisfaction and cost efficiency. XOPA is a free service performed by your local Xerox® sales representative.
- LEVEL 3: Xerox® Office Document Assessment (ODA) — An analytical model that measures and analyzes your current document production infrastructure, the ODA provides in-depth improvement plans for significant cost savings and increased efficiency. The ODA is a six-sigma, fee-based tool and consultative service oriented more at enterprise-level organizations.
Section 2: Introducing the Xerox® WorkCentre 5700 Series Multifunction Device

Product Overview

Engineered to make you more productive. WorkCentre 5700 Series multifunction printers provide the right tools for the work you do every day, plus advanced capabilities that help you work smarter, cost-effectively and more securely.

Office work optimized
Streamline your critical business processes and make your daily tasks faster and more efficient. From easy walk-up copying to powerful scan and fax capabilities — even full color scan to email — these multifunctions printers work as hard as you do.

- **Dramatically increase your workflow efficiency.** Cutting-edge scanning functionality opens the door to better ways of getting work done. Scan to Email quickly distributes documents to multiple email addresses. Store files on the device, or in a personal directory. You can also scan documents to network folders, FTP sites and fax servers right from the device.

- **Scan to Mailbox** feature allows you to scan to a folder on the printer’s hard drive to reprint on demand or retrieve via a web browser.

- **Easy archiving, organizing and searching.** With scan to searchable PDF or XPS files, you can create a fully text-searchable file and integrate it into your workflow process in one easy step.

- **Automatic file distribution.** The exclusive Xerox® SMARTsend® scan, capture and distribution software option lets you route documents to multiple destinations — email, folders, document management systems or remote devices — from a single scan, using a pre-set workflow. LDAP capability can even integrate your network address book.

- **Quick access to frequently printed documents.** The Capture/Print, Save & Reprint feature lets you store scanned documents on the device for exact reprint later, while also retaining the flexibility to change document parameters before reprinting.

- **Extensive fax capabilities.** Network Server Fax enablement, Internet Fax enablement (to avoid long distance charges) and Walkup Fax with LAN Fax. With fax forward to email feature, incoming faxes can be automatically routed to any valid email address, device folder or network folder to save paper and speed retrieval.

The power you need for more productivity
WorkCentre 5700 Series multifunction printers stay on task and deliver optimum results no matter how demanding the workload.

- **The speed you need.** With ultra-fast copying and printing — choose from 35 ppm up to an amazing 90 ppm — there’s more than enough speed to meet the needs of any busy department or workgroup.

- **Lab-tested performance.** According to laboratory testing, the advanced Xerox® WorkCentre controller outperforms the competition when printing the documents business professionals work on every day.

- **Multitasking mastery.** Scan a job while another job prints. Send a fax while making copies. The powerful 1.2 GHz Freescale processor concurrently processes all jobs received, and performs multiple tasks simultaneously.
• **Your print job, your priority.** The Print Around feature eliminates extended printing delays by holding a job in need of resources (such as a different paper size) and printing the next job in the queue. If you need your work first, you can manage the job queue at the device by promoting or deleting jobs accordingly.

• **Significantly smaller scan files.** The latest scan-export compression technologies reduce traffic on the network and accelerate document delivery.

---

**Easy operation**

Office life’s a lot less complicated thanks to innovative Xerox® features.

• **New color touch screen interface.** Provides the comfortable look and feel Xerox® is known for and features bright, intuitive icons and easy access to all major functions directly from the home screen.

• **Less user intervention means less downtime.** More efficient toner lasts longer and can be replaced quickly by any user.

• **A help desk at your fingertips.** Get a wealth of helpful information — like tips for sending a scan via email — right from the touch screen interface.

• **A truly universal print driver.** Xerox® Global Print Driver® (X-GPD) 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.

• **Advanced copy and print features.** Plenty of support for specialized print applications, such as Annotation, Bates Stamping, ID Card Copy, tab print capability and page-level programming.

---

**Boost your bottom line**

Let our industry-leading technologies help you minimize time and money spent on device administration and upkeep.

• **Control costs.** Xerox® Standard Accounting monitors not only the pages your office produces, but also who produced them. Administrators can allocate user access and generate usage reports, providing the information you need to optimize device deployment and reduce costs.

• **Color scanning one of many value-packed features.** Scan your color documents as originally created and retain visually critical information. Then, use color scan to PDF to immediately distribute your color documents via email.

• **Finish documents in-house.** A host of advanced finishing options help you save on outsourcing costs by creating your finished documents right in the office.

• **Reduce service calls with Smart Kit® components.** Xerox® Smart Kit technology predicts and prevents downtime by letting you know ahead of time when easy-to-change components need replacement.

• **Use less paper.** Two-sided printing, junk fax rejection, and efficient scanning workflows help you print less paper, and save more money.
Automated billing. Job Based Accounting ensures accurate billing of device output to the correct department using one of several third-party billing solutions.

Streamline costs and simplify ownership. The Smart eSolution suite of offerings manages time-consuming maintenance chores for you:

- **MeterAssistant®** collects and submits usage meter reads automatically.
- **SuppliesAssistant®** monitors consumables such as toner and ensures that you have the right amount on hand.
- **Maintenance Assistant** offers a fast, free way to troubleshoot, report and resolve potential repair issues.

Secure your information

WorkCentre 5700 Series multifunction printers boast numerous security features and options that employ the latest advancements in data protection technologies, ensuring that sensitive information stays confidential.

- **Full system Common Criteria (ISO 15408) Certified.** This certification ensures that the entire device, not just individual components, conforms to the most stringent security standards and regulations.
- **Secure Print** prevents unauthorized viewers from seeing documents by holding jobs in the print queue until the user is authenticated.
- **Xerox® Secure Access Unified ID System®** uses card-based identification to authenticate authorized users when they insert an ID card.
- **Follow-You Print™** lets you submit print jobs to a secure print queue and print them at the device of your choice, after ID authentication.
- **Smart Card technology.** WorkCentre 5700 Series multifunction printers support the Smart Card technology used by the U.S. Department of Defense for its Common Access Card (CAC) system, which protects against unauthorized access.

Secure administration

Access device information and control enterprise-wide systems with an exceptional range of reporting and management tools.

- **Fast deployment and consistent uptime.** CentreWare® IS Embedded Web Server automates installation, troubleshooting, cloning and upgrading, providing virtually effortless device management. Plus, CentreWare® Web software manages an entire enterprise-wide print environment — regardless of manufacturer mix — and helps ensure all devices run smoothly and reliably.
- **Remote software upgrades.** Easily update your devices with the latest software and security patches and customize functionality to meet your business needs.
- **Third-party certification.** The WorkCentre 5700 Series multifunction printers have received certified approval for use with software solutions from such industry leaders as Citrix Systems and MEDITECH.
- **Network authentication** restricts access to scan, email and network fax features by validating user names and passwords before use. Audit Log capabilities let you know who sent what, when.

WorkCentre® 5735 / 5740 / 5745 / 5755 / 5765 / 5775 / 5790

Quick Facts

- Print and copy up to 35/40/45/55/65/75/90 ppm
- Powerful scan features, including scan to email
- Fax solutions available, including walkup and Internet fax
- Maximum paper capacity: 8,700 sheets
- Xerox® Extensible Interface Platform® (EIP)

Print / Copy / Scan / Fax / Email

11 x 17 in. / A3

90 ppm

WxDxH:
(configuration with OCT and DADF)
38 x 26 x 45 in.
955 x 650 x 1140 mm

Xerox® WorkCentre 5700 Series Evaluator Guide 17
### Configurations Summary

#### WorkCentre 5765 / 5775 / 5790 Copier
- **Speed**
  - Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
- **System Memory**
  - 1 GB (includes 384 MB EPC and 640 MB ESS)
- **Processor**
  - 1.2 GHz Freescale dedicated / 160 GB Hard Drive shared
- **Paper Handling**
  - Duplex Automatic Document Handler (DADH): 5735: 75 sheets (a Platen version is also available for the 5735), 5740 / 5745 / 5755 / 5765 / 5775 / 5790: 100 sheets
  - Bypass Tray: 100 sheets; Custom sizes: 4.25 x 5.5 to 11 x 17 in. / A6 to A3; 16-58 lb. bond / 60-216 gsm
  - Trays 1-2: 500 sheets each; Custom sizes: 5.5 x 8.5 to 11 x 17 in. / A5 to A3; 16-53 lb. bond / 60-200 gsm
  - High Capacity Tandem Tray: 3,600-sheet total (1,600 and 2,000 sheets); Size 8.5 x 11 in. / A4
  - High Capacity Feeder (HCF) (required with 5790): 4,000-sheets; Size 8.5 x 11 in. / A4 long edge feed
  - High Volume Finisher (HVF) (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): 3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch
  - High Volume Finisher with Booklet Maker (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): adds saddle-stitch booklet-making
- **Offset Catch Tray**
  - Optional: 50-sheet stapling
- **Finisher Options**
  - Basic Office Finisher (available with 5735 / 5740 / 5745 / 5755): 1,000 + 250-sheet trays, 30-sheet single-position stapling
  - Office Finisher (available with 5735 / 5740 / 5745 / 5755 / 5765 / 5775 / 5790): 2,000 + 250-sheet trays, 50-sheet multiposition stapling, optional hole punch
  - High Volume Finisher (HVF) (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): 3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch
  - High Volume Finisher with Booklet Maker (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): adds saddle-stitch booklet-making
  - Z Fold / C Fold Unit (with HVF with Booklet Maker): adds letter-size Z- and C-folding
  - Post Process Inserter (with HVF and with HVF with Booklet Maker): adds preprinted inserts
  - Convenience Stapler: 50-sheet stapling
- **Copy**
  - First-page-out-time: Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
  - Resolution (max): 600 x 600 x 8 dpi input / 4800 x 600 dpi interpolated output
  - Copy features: Automatic two-sided, Collation, Auto reduction / enlargement, Auto paper select, Auto tray switching, Image quality enhancement, Transparencies, Booklet creation, Multi-up, Invert image, Covers, ID Card Copy, Annotation and Bates Stamping, Build Job, Inserts and tab copying, Sample set, Job storage and reprint

#### WorkCentre 5735A / 5740A / 5745A / 5755A
- **Speed**
  - Optional: Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
- **System Memory**
  - 1 GB (includes 384 MB EPC and 640 MB ESS), expandable to 2 GB (includes 1 GB EPC and 1 GB ESS)
- **Processor**
  - 1 GB (includes 384 MB EPC and 640 MB ESS), expandable to 2 GB (includes 1 GB EPC and 1 GB ESS)
- **Paper Handling**
  - Duplex Automatic Document Handler (DADH): 5735: 75 sheets (a Platen version is also available for the 5735), 5740 / 5745 / 5755 / 5765 / 5775 / 5790: 100 sheets
  - Bypass Tray: 100 sheets; Custom sizes: 4.25 x 5.5 to 11 x 17 in. / A6 to A3; 16-58 lb. bond / 60-216 gsm
  - Trays 1-2: 500 sheets each; Custom sizes: 5.5 x 8.5 to 11 x 17 in. / A5 to A3; 16-53 lb. bond / 60-200 gsm
  - High Capacity Tandem Tray: 3,600-sheet total (1,600 and 2,000 sheets); Size 8.5 x 11 in. / A4
  - High Capacity Feeder (HCF) (required with 5790): 4,000-sheets; Size 8.5 x 11 in. / A4 long edge feed
  - High Volume Finisher (HVF) (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): 3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch
  - High Volume Finisher with Booklet Maker (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): adds saddle-stitch booklet-making
  - Z Fold / C Fold Unit (with HVF with Booklet Maker): adds letter-size Z- and C-folding
  - Post Process Inserter (with HVF and with HVF with Booklet Maker): adds preprinted inserts
  - Convenience Stapler: 50-sheet stapling
- **Copy**
  - First-page-out-time: Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
  - Resolution (max): 600 x 600 x 8 dpi input / 4800 x 600 dpi interpolated output
  - Copy features: Automatic two-sided, Collation, Auto reduction / enlargement, Auto paper select, Auto tray switching, Image quality enhancement, Transparencies, Booklet creation, Multi-up, Invert image, Covers, ID Card Copy, Annotation and Bates Stamping, Build Job, Inserts and tab copying, Sample set, Job storage and reprint

#### WorkCentre 5765 / 5775 / 5790
- **Speed**
  - WorkCentre 5765 / 5775 / 5790 Copier: Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
  - WorkCentre 5735A / 5740A / 5745A / 5755A: Optional: Up to 35 / 40 / 45 / 55 / 65 / 75 / 90 ppm
- **System Memory**
  - 1 GB (includes 384 MB EPC and 640 MB ESS)
- **Processor**
  - 1 GB (includes 384 MB EPC and 640 MB ESS), expandable to 2 GB (includes 1 GB EPC and 1 GB ESS)
- **Paper Handling**
  - Duplex Automatic Document Handler (DADH): 5735: 75 sheets (a Platen version is also available for the 5735), 5740 / 5745 / 5755 / 5765 / 5775 / 5790: 100 sheets
  - Bypass Tray: 100 sheets; Custom sizes: 4.25 x 5.5 to 11 x 17 in. / A6 to A3; 16-58 lb. bond / 60-216 gsm
  - Trays 1-2: 500 sheets each; Custom sizes: 5.5 x 8.5 to 11 x 17 in. / A5 to A3; 16-53 lb. bond / 60-200 gsm
  - High Capacity Tandem Tray: 3,600-sheet total (1,600 and 2,000 sheets); Size 8.5 x 11 in. / A4
  - High Capacity Feeder (HCF) (required with 5790): 4,000-sheets; Size 8.5 x 11 in. / A4 long edge feed
  - High Volume Finisher (HVF) (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): 3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch
  - High Volume Finisher with Booklet Maker (available with 5740 / 5745 / 5755 / 5765 / 5775 / 5790): adds saddle-stitch booklet-making
  - Z Fold / C Fold Unit (with HVF with Booklet Maker): adds letter-size Z- and C-folding
  - Post Process Inserter (with HVF and with HVF with Booklet Maker): adds preprinted inserts
  - Convenience Stapler: 50-sheet stapling
- **Copy**
  - First-page-out-time: WorkCentre 5735: As fast as 4.7 seconds; 5740 / 5745 / 5755: As fast as 3.4 seconds; 5765 / 5775 / 5790: As fast as 2.7 seconds
  - Resolution (max): WorkCentre 5735: 600 x 600 x 8 dpi input / 4800 x 600 dpi interpolated output
  - Copy features: Automatic two-sided, Collation, Auto reduction / enlargement, Auto paper select, Auto tray switching, Image quality enhancement, Transparencies, Booklet creation, Multi-up, Invert image, Covers, ID Card Copy, Annotation and Bates Stamping, Build Job, Inserts and tab copying, Sample set, Job storage and reprint

---

*The optional Foreign Device Interface enables external access and accounting via third-party magnetic card readers and coin devices.*
## Specifications

### Device Management

Xerox® CentreWare® Internet Services, Xerox® CentreWare Web, Novell® NDPS/NEPS (gateway for WorkCentre), Xerox® CentreWare for Unicenter TNG, Xerox® CentreWare for Tivoli NetView, Xerox® CentreWare for HP OpenView, Xerox® Barcode Pro PS, Xerox® Device Types for SAP R/3 Environment, Xerox® SAP R/3 Intelligent Barcode Utility

### Operating System Driver Support


Novell NetWare 5.x, 6.x

Mac® OS® 10.4, 10.5, 10.6

Solaris 8, 9, 10 SPARC, Solaris 10x86

HP-UX® 11iv2

IBM® AIX 5 v5.3

Linux Fedora Core 1-9

Red Hat® Enterprise Linux® 4

open SUSE® 10/11

### Media Handling

**Bypass Tray:** 100 sheets; Custom sizes: 4.25 x 5.5 to 11 x 17 in. / A6 to A3; 16-58 lb. bond / 60-216 gsm

**Trays 1-2:** 500 sheets each; Custom sizes: 5.5 x 8.5 to 11 x 17 in. / A5 to A3; 16-53 lb. bond / 60-200 gsm

**High Capacity Tandem Tray:** 3,600-sheet total (1,600 and 2,000 sheets);

Size 8.5 x 11 in. / A4; 16-53 lb. bond / 60-200 gsm

**High Capacity Feeder (HCF) (optional on 5735/5740/5745/5755/5765/5775, standard on 5790):** 4,000-sheets; Size 8.5 x 11 in. / A4 long edge feed;

16-53 lb. bond / 60-200 gsm

**HCF Kits (HCF required):** 2,000-sheet 11 x 17 in. Short Edge Kit or 2,000-sheet Letter/Legal Short Edge Kit

### Operating Environment

**Required Temperature Range** – 10° to 32° C

**Required Relative Humidity** – 10% to 85%

### Electrical Power Consumption

<table>
<thead>
<tr>
<th>Model</th>
<th>Running</th>
<th>Standby</th>
<th>Low Power</th>
<th>Auto Off/ Sleep</th>
<th>Warm up to Copy</th>
<th>Warm up to Print</th>
<th>Low Power Recovery</th>
</tr>
</thead>
<tbody>
<tr>
<td>5735¹</td>
<td>≤ 1130 w</td>
<td>≤ 300 w</td>
<td>≤ 125 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5740¹</td>
<td>≤ 1130 w</td>
<td>≤ 300 w</td>
<td>≤ 125 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5745¹</td>
<td>≤ 1230 w</td>
<td>≤ 300 w</td>
<td>≤ 125 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5755¹</td>
<td>≤ 1330 w</td>
<td>≤ 300 w</td>
<td>≤ 125 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5765¹</td>
<td>≤ 1640 w</td>
<td>≤ 320 w</td>
<td>≤ 160 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5775¹</td>
<td>≤ 1690 w</td>
<td>≤ 320 w</td>
<td>≤ 160 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
<tr>
<td>5790²</td>
<td>≤ 1840 w</td>
<td>≤ 340 w</td>
<td>≤ 160 w</td>
<td>≤ 15 w</td>
<td>≤ 30 sec.</td>
<td>≤ 30 sec.</td>
<td>≤ 9 sec.</td>
</tr>
</tbody>
</table>

1 Configured with Office Finisher

2 Configured with High Volume Finisher

### Electrical Requirements

5735/5740/5745/5755: 110-140 Volt Nominal, 60 Hz, 15A (North America)

5765/5775/5790: 110-140 Volt Nominal, 60 Hz, 20A (North America)
### Dimensions

<table>
<thead>
<tr>
<th>Configuration</th>
<th>Width¹</th>
<th>Depth</th>
<th>Height</th>
<th>Weight¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>5735/5740/5745/5755 Configuration with Offset Catch Tray</td>
<td>51 in. / 1,290 mm</td>
<td>26 in. / 645 mm</td>
<td>45 in. / 1,147 mm</td>
<td>273 lbs / 124 kg</td>
</tr>
<tr>
<td>Configuration with Basic Office Finisher (5735/5740/5745)</td>
<td>60 in. / 1,524 mm</td>
<td>26 in. / 645 mm</td>
<td>45 in. / 1,147 mm</td>
<td>324 lbs / 147 kg</td>
</tr>
<tr>
<td>Configuration with Office Finisher</td>
<td>60 in. / 1,524 mm</td>
<td>26 in. / 645 mm</td>
<td>45 in. / 1,147 mm</td>
<td>335 lbs / 152 kg</td>
</tr>
<tr>
<td>With High Volume Finisher (5740/5745/5755)</td>
<td>77 in. / 1,960 mm</td>
<td>26 in. / 645 mm</td>
<td>45 in. / 1,147 mm</td>
<td>430 lbs / 195 kg</td>
</tr>
<tr>
<td>With High Volume Finisher with Booklet Maker (5740/5745/5755)</td>
<td>78 in. / 1,985 mm</td>
<td>26 in. / 645 mm</td>
<td>46 in. / 1,180 mm</td>
<td>488 lbs / 222 kg</td>
</tr>
<tr>
<td>With High Volume Finisher with C/Z Folder and Post Process Inserter (5740/5745/5755)</td>
<td>91 in. / 2,310 mm</td>
<td>26 in. / 645 mm</td>
<td>46 in. / 1,180 mm</td>
<td>550 lbs / 250 kg</td>
</tr>
<tr>
<td>High Capacity Feeder</td>
<td>15 in. / 389 mm</td>
<td>26 in. / 645 mm</td>
<td>23 in. / 575 mm</td>
<td>66 lbs / 30 kg</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Configuration</th>
<th>Width</th>
<th>Depth</th>
<th>Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>5765/5775/5790 Configuration with Office Finisher (5765/5775)</td>
<td>60 in. / 1,524 mm</td>
<td>28 in. / 704 mm</td>
<td>45 in. / 1,147 mm</td>
<td>344 lbs / 156 kg</td>
</tr>
<tr>
<td>With High Volume Finisher</td>
<td>77 in. / 1,960 mm</td>
<td>28 in. / 704 mm</td>
<td>45 in. / 1,147 mm</td>
<td>441 lbs / 200 kg</td>
</tr>
<tr>
<td>With High Volume Finisher with Booklet Maker</td>
<td>78 in. / 1,985 mm</td>
<td>28 in. / 704 mm</td>
<td>46 in. / 1,180 mm</td>
<td>500 lbs / 227 kg</td>
</tr>
<tr>
<td>With High Volume Finisher with C/Z Folder and Post Process Inserter</td>
<td>91 in. / 2,310 mm</td>
<td>28 in. / 704 mm</td>
<td>46 in. / 1,180 mm</td>
<td>568 lbs / 258 kg</td>
</tr>
<tr>
<td>High Capacity Feeder</td>
<td>15 in. / 389 mm</td>
<td>28 in. / 704 mm</td>
<td>23 in. / 575 mm</td>
<td>66 lbs / 30 kg</td>
</tr>
</tbody>
</table>

### Certifications

- FCC Class A Compliant (US), DOC Class A Compliant (Canada)
- UL Listed (UL 1950, Third Edition)
- CB Certified (IEC 60950/EN 60950)
- 2006/95/EC (Europe)
- 95/5/EEC (Europe)
- ENERGY STAR
- Blue Angel Certified

¹ Includes Shelf
² Weights do not include Shelf (2.99 lbs. / 1.36 kg)
³ For 5700 Series Printer/Copier and Printer/Copier/Scanner configurations. Includes Copier-Only configuration if fax is installed.
## Supplies

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Toner Cartridge¹</td>
<td>For 5735/5740/5745/5755, 2 x &gt; 50,000² page cartridge</td>
<td>006R1046</td>
</tr>
<tr>
<td>Toner Cartridge¹</td>
<td>For 5765/5775/5790, 2 x &gt; 36,000² page cartridge</td>
<td>006R1146</td>
</tr>
<tr>
<td>Waste Toner Bottle</td>
<td>Supplied with each toner cartridge box</td>
<td>008R12896</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Basic Office Finisher, 1 x 3,000 staple cartridge</td>
<td>108R00682</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Basic Office Finisher, 3 x 3,000 staple cartridge</td>
<td>108R00535</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Office Finisher, 3 x 3,000 staple cartridge</td>
<td>108R00493</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Booklet Maker Saddle Stitching, 8 x 2,000 staple cartridge</td>
<td>008R12897</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Convenience Stapler, 1 x 5,000 staple cartridge</td>
<td>008R12964</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For Convenience Stapler, 3 x 5,000 staple cartridge</td>
<td>008R12941</td>
</tr>
<tr>
<td>Staple Cartridge</td>
<td>For HVF, 1 x 5,000 staple cartridge</td>
<td>008R12912</td>
</tr>
<tr>
<td>Fuser Module (North America)</td>
<td>For 5735/5740/5745/5755, includes ozone filter</td>
<td>109R00752</td>
</tr>
<tr>
<td>Fuser Module (Europe)</td>
<td>For 5735/5740/5745/5755, includes ozone filter</td>
<td>109R00751</td>
</tr>
<tr>
<td>Fuser Module (North America)</td>
<td>For 5765/5775/5790, includes ozone filter</td>
<td>109R00773</td>
</tr>
<tr>
<td>Fuser Module (Europe)</td>
<td>For 5765/5775/5790, includes ozone filter</td>
<td>109R00772</td>
</tr>
<tr>
<td>Xerographic Module</td>
<td>For 5735 (Metered)</td>
<td>113R00608</td>
</tr>
<tr>
<td>Xerographic Module</td>
<td>For 5740/5745/5755/5765/5775/5790 (Metered)</td>
<td>113R00672</td>
</tr>
<tr>
<td>Xerographic Module (North America)</td>
<td>For 5735 (Sold)</td>
<td>113R00610</td>
</tr>
<tr>
<td>Xerographic Module (Europe)</td>
<td>For 5735 (Sold)</td>
<td>113R00607</td>
</tr>
<tr>
<td>Xerographic Module (North America)</td>
<td>For 5740/5745/5755/5765/5775/5790 (Sold)</td>
<td>113R00674</td>
</tr>
<tr>
<td>Xerographic Module (Europe)</td>
<td>For 5740/5745/5755/5765/5775/5790 (Sold)</td>
<td>113R00673</td>
</tr>
<tr>
<td>Document Feeder Rolls</td>
<td>For 5735</td>
<td>113R00717</td>
</tr>
<tr>
<td>Document Feeder Rolls</td>
<td>For 5740/5745/5755/5765/5775/5790</td>
<td>113R00718</td>
</tr>
</tbody>
</table>

¹ Includes waste toner bottle
² 6% area coverage per cartridge
## Options

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Offset Catch Tray (5735/5740/5745/5755)</td>
<td>300 sheets (stacking)</td>
<td>497K2720</td>
</tr>
<tr>
<td>Basic Office Finisher (5735/5740/5745)</td>
<td>1,000 + 250-sheet trays, 30-sheet single-position stapling</td>
<td>097503863</td>
</tr>
<tr>
<td>Office Finisher (5735/5740/5745/5755/5765/5775)</td>
<td>2,000 + 250-sheet trays, 50-sheet multiposition stapling, optional hole punch</td>
<td>097503864</td>
</tr>
<tr>
<td>2-hole punch kit</td>
<td>For Office Finisher</td>
<td>498K10290</td>
</tr>
<tr>
<td>3-hole punch kit</td>
<td>For Office Finisher</td>
<td>498K10270</td>
</tr>
<tr>
<td>High Volume Finisher (HVF) (5740/5745/5755/5765/5775/5790)</td>
<td>3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch</td>
<td>097503407</td>
</tr>
<tr>
<td>2-hole punch kit</td>
<td>For High Volume Finisher</td>
<td>498K11400</td>
</tr>
<tr>
<td>3-hole punch kit</td>
<td>For High Volume Finisher</td>
<td>498K11410</td>
</tr>
<tr>
<td>High Volume Finisher with Booklet Maker (5740/5745/5755/5765/5775/5790)</td>
<td>Adds saddle-stitch booklet-making</td>
<td>097503410</td>
</tr>
<tr>
<td>Z Fold / C Fold Unit (for HVF with Booklet Maker)</td>
<td>Adds letter-size Z- and C-folding</td>
<td>097503413</td>
</tr>
<tr>
<td>Post Process Inserter (for HVF and with HVF with Booklet Maker)</td>
<td>Adds preprinted inserts</td>
<td>097503411</td>
</tr>
<tr>
<td>High Capacity Feeder (HCF)</td>
<td>4,000-sheet capacity</td>
<td>097503786</td>
</tr>
<tr>
<td>A3 High Capacity Feeder Kit</td>
<td>2,000-sheet capacity (11 x 17 in.)</td>
<td>498K12130</td>
</tr>
<tr>
<td>Short Edge Feed High Capacity Feeder Kit</td>
<td>2,000-sheet capacity (Letter/Legal)</td>
<td>498K12140</td>
</tr>
<tr>
<td>Envelope Tray</td>
<td>Holds up to 50 envelopes</td>
<td>498K15990</td>
</tr>
<tr>
<td>Convenience Stapler</td>
<td>50-sheet stapling</td>
<td>498K8250</td>
</tr>
<tr>
<td>1-line Fax Kit</td>
<td></td>
<td>498K16000</td>
</tr>
<tr>
<td>2-line Fax Kit</td>
<td></td>
<td>498K16010</td>
</tr>
<tr>
<td>Xerox® Unicode International Printing Kit</td>
<td></td>
<td>320500290</td>
</tr>
<tr>
<td>Foreign Device Interface</td>
<td></td>
<td>498K10230</td>
</tr>
<tr>
<td>Xerox® Copier Assistant® Software Kit</td>
<td></td>
<td>498K13731</td>
</tr>
<tr>
<td>Color Scanning Kit</td>
<td></td>
<td>498K15130</td>
</tr>
<tr>
<td>Enablement for Network Accounting and Xerox® Alliance Partner Solutions</td>
<td></td>
<td>498K15160</td>
</tr>
<tr>
<td>Scan to PC® Desktop SE</td>
<td></td>
<td>301K17680</td>
</tr>
<tr>
<td>Scan to PC Desktop Professional</td>
<td></td>
<td>301K17700</td>
</tr>
<tr>
<td>Xerox® SMARTsend® Standard SE</td>
<td></td>
<td>320500244</td>
</tr>
<tr>
<td>Xerox® SMARTsend® Professional</td>
<td></td>
<td>320500245</td>
</tr>
<tr>
<td>Xerox® SMARTsend® 5 License Pack</td>
<td></td>
<td>300501915</td>
</tr>
<tr>
<td>Xerox® SMARTsend® 15 License Pack</td>
<td></td>
<td>300501916</td>
</tr>
<tr>
<td>Xerox® SMARTsend® 50 License Pack</td>
<td></td>
<td>300501917</td>
</tr>
</tbody>
</table>
Unrivalled service and support

Behind every Xerox® product is a large network of customer support that’s unrivaled in the industry and available when you need it. Xerox® service professionals use leading-edge technologies to keep you up and running. They’re even linked to the engineers who designed your product, so you can be confident when you choose Xerox®. And genuine Xerox® supplies are always readily available.

Total satisfaction guaranteed

The exclusive Xerox® Total Satisfaction Guarantee, recognized as unique in the industry, covers every WorkCentre device that has been continuously maintained by Xerox® or its authorized representatives under a Xerox® express warranty or Xerox® Maintenance agreement. You decide when you’re satisfied.

Xerox® Office Services Support

Asset management services

- Asset Optimization and Tracking — Process and tools to optimize an enterprise’s office output infrastructure and reduce hard costs
- Break-Fix Management — Single point of ownership and management for break-fix service of all brands of office output devices, regardless of manufacturer
- Supplies Management — Process and tools to procure, monitor and replenish all document-related supplies proactively

Imaging and output management services

- Output Management — Single point of management of office output from all output devices, regardless of manufacturer
- Image Capture and Workflow — Cost-efficient solutions for capturing, managing, retrieving and distributing information into digital repositories

Support services

- Technology Procurement and Deployment — A creative and flexible end-to-end print/computer product acquisition solution that uses a single-point-of-contact model while lowering the total cost of acquisition
- Help Desk Services — A broad range of enterprise services, managed through a centralized single point of contact and delivered through either an on-site or off-site model
- End User Services — Microsoft software implementation, IT project consulting, and customer education

Access managed services

- Student and Library Patron Access — Custom designed and implemented customer-managed solutions

Additional Information Sources

WorkCentre 5700 Series front panel:

- The front panel offers tools and information pages to help with machine setup, feature selections, operational problems, media feed and supply issues.

Customer Documentation:

- Installation Guide
- Quick Use Guide
- Software and Documentation CD-ROM
- Warranty Booklet

On the Web:

Visit www.xerox.com/office for:

- Product, supplies, and support information
- Downloading drivers
- Finding your local reseller
- Online documentation

Visit www.xerox.com/office/support for:

Support and service information, including the same troubleshooting Knowledge Base used by Xerox® Customer Support staff to provide the latest technical information on:

- Application issues
- Errors
- Print-quality issues
- Troubleshooting
Questions? Comments? Problems?
If you have any questions, please contact your Xerox® sales representative, call 1-800-ASK-XEROX, or visit us on the web at www.xerox.com/office.