

Xerox[®] WorkCentre[®] 5765 / 5775 / 5790 Multifunction Printer

Selling Points

The features you need for more productivity

- Lab results prove that the advanced Xerox WorkCentre controller outperforms the competition.
- The powerful 1.2 GHz Freescale processor concurrently processes jobs received, and performs multiple tasks simultaneously.
- A robust job queue enables job promoting or deleting, and 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 queue.
- Significantly smaller scan file sizes reduce network traffic.
- A re-engineered color touchscreen interface features bright, intuitive icons and easy access to all major functions directly from the home screen.
- Smart eSolutions provide hassle-free, automatic meter reads and supplies replenishment, and proactive maintenance suggestions.
- Xerox Global Print Driver[®] lets IT administrators install, upgrade and manage Xerox and non-Xerox devices from a single driver while the Xerox Mobile Express Driver[®] lets users print from nearly any location.
- Less user intervention and downtime due to SMart Kit[®] technology.

Office work optimized

- Dramatically increase your workflow efficiency by scanning to numerous destinations (Email, Mailbox, Home, network folders, FTP sites and fax servers) and to the latest electronic file formats (text-searchable PDF or XPS).
- Network Server Fax, Internet Fax enablement (to avoid long distance charges) and Walkup Fax with LAN Fax eliminate the need for a dedicated fax machine.
- The Xerox SMARTsend[®] scan 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.
- The Capture/Print, Save & Reprint feature lets you store scanned documents directly on the device for exact reprint later.
- Xerox Extensible Interface Platform[®] (EIP) software opens the door to countless Xerox and Alliance Partner solutions right from the touch screen.
- The WorkCentre 5700 series MFPs have received certified approval for use with software solutions from Citrix Systems and MEDITECH.
- Paper capacity up to 8,700 sheets and multiple finishing options let you add the capabilities that are right for individual workgroups.

Secure your information

- Xerox Standard Accounting helps control costs by monitoring all pages and who produced them.
- Full System Common Criteria (ISO 15480) Certified. This certification ensures that the entire device, not just individual components, conforms to the most stringent security standards and regulations. (NOTE: Will not be certified until 4–6 months after launch).
- Secure Print prevents unauthorized viewers from seeing documents by holding jobs in the print queue until the user is authenticated.
- Network authentication restricts access to scan, email and network fax features by validating user names and passwords before use.
- 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. (NOTE: Follow-You Print only works with Secure Access option).
- 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.

	Copier	Printer / Copier / Optional B/W or Color Scanner			
Performance Engine speed	Up to 65 / 75 / 90 ppm				
Duty cycle	Up to 250,000 / 300,000 / 400,000 pages per month				
Device memory	1 GB (includes 384 MB EPC and 640 MB ESS)	1 GB (includes 384 MB EPC and 640 MB ESS), Expandable to 2 GB (includes 1 GB EPC and 1 GB ESS)			
Processor	1.2 GHz Freescale dedicated / 160 GB hard drive shared				
Copy First-copy-out time	As fast as 2.7 seconds				
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				
Print Resolution	Optional	Up to 1200 x 1200 dpi			
Page description languages		PCL® 6 emulation, PCL 5e emulation, PostScript® 3™ emulation, LCDS, SCS, XES and IPDS via third party transforms, and direct print TIFF, PDF, AS400 support via WorkStation Customization Objects			
Connectivity, std		10/100/1000Base-T, USB print			
Fax	Optional: Walkup Fax (33.6 Kbps, one-line and two-line [256 MB] options) with JBIG compression	Internet Fax enablement, Network Server Fax enablement, Optional: Walkup Fax (33.6 Kbps, one-line and two-line [256 MB] options) with LAN Fax and Fax Forward to Email or File			
Scan Option	Not available	Black-and-white or Color Network Scanning with Scan to Email (Authentication and LDAP), Scan to Mailbox, Scan to Home, Scan to searchable PDF, PDF/A, XPS, Additional options: Scan to PC Desktop®, SMARTsend®			
Paper Handling Document feeder type	100-sheet DADF				
Paper input capacity	Standard: 4,700 sheets / Maximum: 8,700 sheets				
Media sizes	4.25 x 5.5 in. to 11 x 17 in. (108 x 140 mm to 279 x 432 mm)				
Media weights	16 to 58 lb. bond (60 to 216 gsm)				
Finishing options	Office Finisher (available with 5765 / 5675): 2,000 + 250-sheet trays, 50-sheet multiposition stapling, optional hole punch; High Volume Finisher (HVF): 3,000 + 250-sheet trays, 100-sheet multiposition stapling, optional hole punch; High Volume Finisher with Booklet Maker: adds saddle-stitch booklet-making; Z Fold / C Fold Unit (with HVF with Booklet Maker): adds letter-size A- and C-folding; Post Process Inserter (with HVF and with HVF with Booklet Maker): adds preprinted inserts; Convenience Stapler: 50-sheet stapling				
Security	option)	Fax Security, Secure Print, 802.1x, HTTPS (SSL), SNMP V3, IPv6, IPsec, Network Authentication, Device Access Password Protection, IP Filtering, Audit Log, Disk Encryption and Image Overwrite			
Accounting	Not available	Xerox Standard Accounting – Copy, Print, Fax; Optional: Network Accounting enablement (via 3rd Party)			
Other Options	Upgrade Kit to Copier/Printer, Foreign Device Interface*, Xerox Copier Assistant [®]	Foreign Device Interface, Convenience Stapler, Xerox Copier Assistant, Fax / Scan / Accounting Partner Solutions, Xerox Unicode International Printing, Xerox Secure Access Unified ID System [®] with Follow-You™ Print, Common Access Card enablement (US only)			

Competitive Comparisons

Features	Xerox® WorkCentre® 5765 / 5775 / 5790 Printer/Copier/Scanner	Canon imageRUNNER® 5055 / 5065 / 5075	Ricoh Aficio [®] MP 6001 / 7001 / 8001 / 9001	Konica Minolta bizhub [®] 601 / 751
Print Print speed (up to)	65 ppm / 75 ppm / 90 ppm	55 ppm / 65 ppm / 75 ppm	60 ppm / 70 ppm / 80 ppm / 90 ppm	60 ppm / 75 ppm
BLI Print Productivity / Job Stream Efficiency results¹	Pending	5055: information not available 5065: 45.5 ppm / 70.1% 5075: 40.55 ppm / 54%	9001: 61.6 ppm / 68.4%	601: 44.7 ppm / 74.5 % 751: 54 ppm / 72 %
Resolution (unenhanced)	600 x 600 x 8 dpi	1200 x 1200 dpi	1200 x 1200 dpi	600 x 600 dpi
Print around capability	Standard	Not available	Not available	Standard
Autosensing paper trays	Standard	Not available	Not available	Standard
Job monitor via bidirectional print drivers	Standard	Requires separate software	Requires separate software	Requires separate software
Remote driver installation onto individual workstations	Standard via CentreWare® Web	Not available	Must be installed onto each workstation separately	Not available
Cloning device settings via embedded web server	Standard	Not available	Not available	Not available
Copy Document feeder type	100-sheet DADF	100-sheet DSPF	150-sheet DSPF	100-sheet DADF
First-page-out time (as fast as)	2.7 seconds	5055/5065: 3.3 seconds: 5075: 3.1 seconds	6001: 4.2 seconds; 7001/8001: 3.5 seconds; 9001: 3.3 seconds	601: 3.5 seconds; 751: 3 seconds
Scan Scan speeds	00:	77 :	80 ipm	75 ipm
Onboard OCR: text-searchable PDF	80 ipm Standard	77 ipm Optional with additional software	Optional with additional software	Optional with additional software
Fax	Standard	Optional with additional software	Optional with additional software	Optional with additional software
Internet fax / Network fax	Standard	Optional	Optional	Optional
Walk-up fax	Optional	Optional	Optional	Optional
Fax memory (std / max)	256 MB / 256 MB	Shared	Shared	32 MB / 32 MB
Paper Handling Paper capacity (std / max)	4,700 / 8,700 sheets	4,150 / 7,650 sheets	4,300 / 8,300 sheets	3,600 / 7,600 sheets
Media sizes, bypass	4.25 x 5.5 in. to 11 x 17 in.	3.89 x 5.89 in. to 11.63 x 17 in.	5.5 x 8.5 in. to 12 x 18 in.	5.5 x 8.5 in. to 12 x 18 in.
Media weights, bypass	16 lb. bond to 120 lb. index (60–216 gsm)	17 lb. bond to 110 lb. index (64–200 gsm)	14 lb. bond to 120 lb. index (52–216 gsm)	13 lb. bond to 110 lb. index (50–200 gsm)
Media weights, trays	16 lb. bond to 110 lb. index (60–200 gsm)	17 lb. bond to 110 lb. index (64–200 gsm)	14 to 34 lb. bond (52–128 gsm)	16 lb. bond to 110 lb. index (60–200 gsm)
Additional Information Duty cycle (max)	5765: 250,000 images/month 5775: 300,000 images/month 5790: 400,000 images/month	5055: 220,000 images/month 5065: 250,000 images/month 5075: 350,000 images/month	300,000 images/month	300,000 images/month
Drum yield	400,000 – 500,000	3,000,000	1,200,000	500,000
Toner yield (6% coverage)	32,000	48,000	43,000	55,000
Customer replaceable units	Toners, Drums, Fuser, Waste bottle, Staples	Toners, Staples	Toners, Staples	Toners, Staples
Advantages / Disadvantages	Fast print speeds and FPOT Girectional driver with real-time device and job status Separate memory for print/copy/fax functions Print Around capabilities when resources are low Fast scanning at all resolutions Onboard OCR for text-searchable PDF Handles heavy media from all trays Outstanding security and ease of use Full system Common Criteria Certified Complete CRU strategy with SMart Kit consumables	No print around capabilities No autosensing paper trays No device cloning capabilities Shared memory for copy/print/fax functions Lower maximum paper capacity Slower first-page-out times Slower scan speeds Below average bypass tray capacity Drivers display inaccurate information on remaining paper supply unless user first updates the information, which is an impractical, multistep procedure No consumable gauge in print driver No key for 1:1 copying, which may be confusing when switching from duplex to simplex No pop-up messages or audible alerts to notify users of warning conditions	Slower scan speedsNo consumable gauge in print	Shared memory for copy/print functions Lower maximum paper capacity Many commonly-used copy features cannot be accessed on main screen of the display Paper jam removal is difficult No color scanning Slower scan speeds Less fax memory Drivers and utilities must be installed separately; downloading and installation of utilities is time-consuming No color scanning

