

Xerox® Colour C60/C70 Printer Colour Multifunction Printer

To interactively build and configure your own Xerox® Colour C60/C70, please visit www.buildyourownxerox.com





	Xerox® Colour C60 Printer		Xerox [®] Colour C70 Printer	Xerox [®] Colour C70 Printer	
Simplex Speeds	Colour	Black and white	Colour	Black and white	
A4					
60 to 105 gsm uncoated	Up to 60 ppm	Up to 65 ppm	Up to 70 ppm	Up to 75 ppm	
106 to 176 gsm uncoated	Up to 43 ppm	Up to 65 ppm	Up to 50 ppm	Up to 75 ppm	
106 to 150 gsm coated	Up to 43 ppm	Up to 43 ppm	Up to 50 ppm	Up to 50 ppm	
151 to 300 gsm uncoated	Up to 30 ppm	Up to 43 ppm	Up to 35 ppm	Up to 50 ppm	
151 to 300 coated	Up to 30 ppm	Up to 30 ppm	Up to 35 ppm	Up to 35 ppm	
A3					
60 to 105 gsm uncoated	Up to 30 ppm	Up to 33 ppm	Up to 35 ppm	Up to 37 ppm	
106 to 176 gsm uncoated	Up to 21 ppm	Up to 33 ppm	Up to 25 ppm	Up to 37 ppm	
106 to 150 gsm coated	Up to 21 ppm	Up to 21 ppm	Up to 25 ppm	Up to 25 ppm	
151 to 300 gsm uncoated	Up to 14 ppm	Up to 21 ppm	Up to 17 ppm	Up to 25 ppm	
151 to 300 coated	Up to 14 ppm	Up to 14 ppm	Up to 17 ppm	Up to 17 ppm	
SRA3					
60 to 105 gsm uncoated	Up to 27 ppm	Up to 29 ppm	Up to 30 ppm	Up to 33 ppm	
106 to 176 gsm uncoated	Up to 19 ppm	Up to 29 ppm	Up to 19 ppm	Up to 33 ppm	
106 to 150 gsm coated	Up to 19 ppm	Up to 19 ppm	Up to 19 ppm	Up to 19 ppm	
151 to 300 gsm uncoated	Up to 12 ppm	Up to 19 ppm	Up to 12 ppm	Up to 19 ppm	
151 to 300 coated	Up to 12 ppm	Up to 12 ppm	Up to 12 ppm	Up to 12 ppm	
Auto Duplex Speeds	Colour	Black and white	Colour	Black and white	
A4	Up to 60 ipm	Up to 65 ipm	Up to 70 ipm	Up to 75 ipm	
Example: 60 to 105 asm uncoated	2-sided 30 sheets	2-sided 32 sheets	2-sided 35 sheets	2-sided 35 sheets	
example: 00 to 105 gsm aneoatea	per minute	per minute	per minute	per minute	
 A3	Up to 30 ppm	Up to 33 ppm	Up to 35 ppm	Up to 37 ppm	
Example: 60 to 105 asm uncoated	2-sided 15 sheets	2-sided 16 sheets	2-sided 17 sheets	2-sided 18 sheets	
Example. 60 to 103 gsm uncoated	per minute	per minute	per minute	per minute	
	perminute	per minute	perminate	perminute	
Device Specifications					
Monthly Duty Cycle	Up to 300,000 pages. ¹				
Average Monthly	10,000 to 60,000 pages per montl	n²			
Print Volume (AMPV)					
Technology	Xerox® EA toner with Ultra Low Melt Technology (2400 x 2400 dots per inch)				
Control Panel Languages	International English, International French, Italian, German, International Spanish, Dutch, Brazilian Portuguese, Swedish, Norwegian, Danish, Finnis				
	Turkish, Greek, Russian, Czech, Polish, Hungarian, Romanian, Catalan				

Accessories			
Optional	Offset Catch Tray Simple Catch Tray High-Capacity Feeder (A4) 1 Tray Oversize High-Capacity Feeder with Storage in 2 Tray Oversize High-Capacity Feeder Vertical Transport Kit BR Finisher (requires Vertical Transport Kit) BR Booklet Maker Finisher (requires Vertical Transport Kit) BR Booklet Maker Finisher (requires Vertical Transport Kit) BR Booklet Maker Finisher or BR Booklet Mc Interface Module Light Production Finisher (requires Interface Module Light Production Finisher with Booklet Maker (requires Interface Module Light Production Finisher with Booklet Maker and C GBC® AdvancedPunch™ (requires Interface Module GBC® AdvancedPunch™ Pro (requires Interface Module GBC® AdvancedPunch Pro (requires Interface Modul	ort Kit) aker Finisher 2) res Interface Module) Fold / Z-Fold Unit (requires Interface Modi and Light Production Finisher with or with ule and Light Production Finisher with or v face Module and Light Production Finisher x® Colour C60/C70 Printer	out Booklet Maker) vithout Booklet Maker) r with Booklet Maker)
	Xerox® Scan to PC Desktop®		
Electrical Requirements	Voltage: 220-240V Frequency: 50/60 Hz +/- 3%, 10 A		
Accessories	Each module requires 220V, 10 A		
Power Consumption	·		
Running (Average)	C60: 1,052 watts; C70: 1,250 watts		
Sleep Mode (Average)	3 watts (Default time to Sleep mode = 2 min.)		
Low Power Mode Recovery Time	Less than 20 seconds		
Operating Environment			
Required Temperature Range	10 to 28°C (Relative Humidity less than 62.5% whe	n temp is 32°C or less)	
Required Relative Humidity	15% to 85% (no condensation)	telinp is 32 0 01 tess)	
Sound Power Levels	Operating: 6.8 B(A); Standby: 3.6 B(A)		
Sound Pressure Levels	Operating: 56 dB(A); Standby: 18 dB(A)		
Weight (approximate base unit only)	273 kg		
Dimensions	Width	Depth	Height
Base Unit with Catch Tray	1,574 mm	803.5 mm	1,391.5 mm
Base Unit with BR Finisher	2,009 mm	803.5 mm	1,391.5 mm
Base Unit with BR Booklet Maker Finisher	2,068 mm	803.5 mm	1,391.5 mm
Base Unit with BR Booklet Maker Finisher and C-Fold / Z-Fold Unit	2,301 mm	803.5 mm	1,391.5 mm
Base Unit with Light Production Finisher	2,481 mm	803.5 mm	1,391.5 mm
Base Unit with Booklet Maker Finisher	3,121.7 mm	803.5 mm	1,391.5 mm
GBC® AdvancedPunch™	305 mm	724 mm	978 mm
GBC® AdvancedPunch™ Pro	445 mm	724 mm	992 mm
Xerox [®] SquαreFold [®] Trimmer	1,066.3 mm	724 mm	558.8 mm
High-Capacity Feeder	389 mm	614 mm	377 mm
One Tray Oversize High-Capacity Feeder	988 mm	762 mm	992 mm
Two Tray Oversize High-Capacity Feeder	988 mm	762 mm	992 mm

6.46.4	
Certifications	
	WHQL certification (depending on print server / controller selected)
	Citrix MEDITECH
	SAP
	Common Criteria Certification ENERGY STAR®
	ECOLOGO®
	GS Mark
	NOM EAC/GOST
	To view the latest list of certifications, go to www.xerox.com/OfficeCertifications
Graphic Arts Credentials	
	FOGRA certification*
	PANTONE® Matching System*
	PANTONE GOE* PANTONE PLUS*
	Adobe® PDF Print Engine*
	Adobe® PostScript® 3™ (certified)
	IDEAlliance Digital Press Certified to GRACoL® specifications *Depending on Print Server/Controller selected
Paper Handling	
Single-pass Automatic Document	Feeder
Capacity ³	250 sheets of plain paper – 75 gsm
Speed	Up to 200 ipm colour / 200 ipm black and white (2-sided, A4)
•	Custom sizes: A5 to A3
Paper Sizes	
Weights	60 to 200 gsm
Bypass Tray	
Capacity ³	Up to 250 sheets
Sizes	Custom sizes: 102 x 152 mm to 330.2 x 482.6 mm (A5 to SRA3)
Weights	60 to 300 gsm (60-300 gsm uncoated and 106-300gsm coated)
Envelope Capacity	30 to 50 envelopes
Envelope Sizes	(Available as Tray 5. Paper Size Default within tools (run flap open at the trail edge)) Custom sizes: 190 x 170 mm to 240 x 173 mm Digital Laser envelopes recommended
Envelope Weights	75 to 90 gsm
Trays 1 to 4	
Capacity ³	Tray 1: 500 sheets
. ,	Tray 2: 500 sheets
	Tray 3: 870 sheets Tray 4: 1,140 sheets
Sizes	Tray 1: A5 to SRA3
J12C3	Tray 2: A5 to A3
	Tray 3: B5, A4
	Tray 4: B5, A4
Weights	Trays 1 and 2: 60 to 256 gsm (60-256 gsm uncoated and 106-220 gsm coated) Trays 3 and 4: 60 to 256 gsm (60-256 gsm uncoated and 106-220 gsm coated)
Optional High-Capacity Feeder (H	CF)
Capacity ³	2,000 sheets
Sizes	184.2 x 266.7 mm, 279.4 x 215.9 mm (B5, A4)
Weights	60 to 220 gsm (uncoated and coated)
	reeder (OHCF) – 1 or 2 Tray Options
Capacity ³	1 Tray OHCF: 2,000 sheets plus Storage Cabinet 2 Tray OHCF: 4,000 sheets
Sizes	1 Tray OHCF: 182 x 250 mm (B5) to 330 x 488 mm (SRA3) 2 Tray OHCF: 102 x 152 mm to 330 x 488 mm (SRA3)
Weights	60 to 300 gsm (uncoated and coated)
Total Capacity	
Standard Capacity	3,260 sheets (includes Bypass Tray and Trays 1-4)
Maximum Capacity	7,260 sheets (includes Bypass Tray, Trays 1-4 and Two-tray Oversize High-Capacity Feeder)
Automatic Two-Sided	256 gsm auto duplex
	300 gsm manual duplex for all stocks from bypass trays and optional Oversized High-Capacity Feeder

Finishing	
Simple Catch Tray or Offset Catch	Tray
Capacity ³	500-sheet stacking
Optional BR Finisher (Requires Ver	-
Capacity ³	Offsetting Top Tray: 500 sheets Stacking Stapling Tray: 3,000 sheets unstapled or 100 sets (dual or 4-position staple) A3 or 200 sets (single-position staple) A4
Sizes	A6 to SRA3 for stacking B5 to A3 for stapling A5 output to top tray; punch and offset
Weights	64 to 300 gsm (coated and uncoated)
Stapling	Single and multiposition stapling Auto stapling (50 sheets maximum) – 90 gsm A3, A4, B4 and B5 sizes supported
Hole Punch	2-4 Hole Punch 4 Hole Swedish Punch (Optional)
Optional BR Booklet Maker Finish	er (Requires Vertical Transport Kit)
Capacity ³	Offsetting Top Tray: 500 sheets of A4 unstapled Stacking Stapling Tray: 1,500 sheets of A4 / A3 / SRA3 unstapled or 200 stapled sets of A4 (single-position stapling or dual or 4-position stapling) or 100 stapled sets of A3 / SRA3
Sizes	A6 to SRA3 for stacking B5 to A3 for stapling A5 output to top tray; punch and offset
Weights	64 to 300 gsm (coated and uncoated)
Stapling	Single and multiposition stapling Auto stapling (50 sheets maximum) – 90 gsm A3, A4, B4 and B5 sizes supported
Hole Punch	2-4 Hole Punch 4 Hole Swedish Punch (Optional)
Booklet Maker	Saddle-stitch 2 to 16 sheets (7 sheets at 106 to 176 gsm coated or 5 sheets at 177 to 220 gsm coated) Bi-fold up to 5 sheets A3, A4, SRA3 supported
Optional C-Fold / Z-Fold Unit (Opt	ional with BR Finisher and BR Booklet Maker Finisher)
Types	C-Fold, Z-Fold and Z-Half-Fold
Capacity ³	40 sheets
Sizes	C-Fold and Z-Fold: A4 SEF only Z-Half-Fold: A3 only
Weights	64 to 90 gsm
Output Tray	Envelope Tray: C-Fold, Z-Fold and Tri-fold Stacker Tray or Top Tray: Z-Half-Fold
Optional Light Production Finisher	(requires Interface Module)
Capacity	Top Tray: 500 sheets of 80 gsm, A4 Lower Tray: 3,000 sheets of 80 gsm, A4
Sizes	A6 to SRA3
Weights	64 to 300 gsm
Multiposition Stapling	Up to 100 sheets of 80 gsm
Hole-punching	2-4 Hole Punch 4 Hole Swedish Punch (Optional)
Interposing Capacity Capacity: Sizes: Weights:	200 sheets of 128 gsm A3, A4, B4, B5 64 to 220 gsm
Decurling	Included with Interface Module and Light Production Finisher Bidirectional with Auto and Manual settings

Ontional Light Production Finisher	r with Booklet Maker (requires Interface Module)
	Top Tray: 500 sheets of 80 qsm, A4
Capacity	Lower Tray: 2,000 sheets of 80 gsm, A4 Lower Tray: 2,000 sheets of 80 gsm, A4
Sizes	A6 to SRA3
Weights	64 to 300 gsm
Multiposition Stapling	Up to 100 sheets of 80 gsm
Hole-punching	2-4 Hole Punch 4 Hole Swedish Punch (Optional)
Interposing Capacity	
Capacity: Sizes:	200 sheets of 128 gsm A3, A4, B4, B5
Weights:	64 to 220 gsm
Decurling	Included with Interface Module and Light Production Finisher Bidirectional with Auto and Manual settings
Booklet Making Capacity	Saddle-stitch 2 to 25 sheets of 79 gsm (uncoated)
	Bi-fold up to 5 sheets A4, B4, A3, SRA3
Optional Light Production Finishe	r with Booklet Maker and C-Fold/ Z-Fold Unit (requires Interface Module)
Capacity	Top Tray: 500 sheets of 80 gsm, A4
. •	Lower Tray: 2,000 sheets of 80 gsm, A4
Sizes	A6 to SRA3
Weights	64 to 300 gsm
Multiposition Stapling	Up to 100 sheets of 80 gsm
Hole-punching	2-4 Hole Punch 4 Hole Swedish Punch (Optional)
Interposing Capacity	200 h. d. (120
Capacity: Sizes:	200 sheets of 128 gsm A3, A4, B4, B5
Weights:	64 to 220 gsm
Decurling	Included with Interface Module and Light Production Finisher Bidirectional with Auto and Manual settings
Booklet Making Capacity	Saddle-stitch 2 to 25 sheets of 79 gsm (uncoated) Bi-fold up to 5 sheets A4, B4, A3, SRA3
Z-Fold / C-Fold Unit	Folder option provide three different folds: C-Fold, Z-Fold and Z-Half-Fold Folding limited to 60-90 gsm media only C-Fold and Z-Fold: — A4 paper sizes only — Output destination to envelope tray only — Max envelope tray capacity- 40 sheets Z Half fold: — A3 paper sizes only — Output destination to stacker tray or top tray
Optional GBC® AdvancedPunch (R	equires Interface Module and Light Production Finisher with or without Booklet Maker)
Punch Configuration Sizes	A4 LEF
Weights	75 to 216 gsm (uncoated and coated)
	Wide selection of slide-in / slide-out GBC punch die sets available
Optional GBC® AdvancedPunch Pr	o (Requires Interface Module and Light Production Finisher with or without Booklet Maker)
Punch Configuration Sizes	A5 LEF, A4-SRA3 SEF
Weights	75-300 gsm uncoated, 106-300 gsm coated
	Wide selection of slide-in / slide-out GBC punch die sets available
Optional Xerox® SquareFold® Trim	mer Module (Requires Interface Module and Light Production Finisher with Booklet Maker)
Capacity	5 to 20-sheet booklets (up to 80 imaged sides) at 90 gsm 5 to 25-sheet booklets (up to 100 imaged sides) at 80 gsm
Sizes	Custom sizes: A4 to SRA3
Weights	64 to 300 gsm
Convenience Stapler	
Capacity	50 sheets (90 gsm media)

Print		
Print Resolution	Up to 2400 x 2400 dpi	
Line Screens	600, 300, 200 and 150 Clustered Dot, 200 Rotated Line Screen (depending on print server / controller selected)	
Registration	 Advanced registration technology for tighter control Simple Image Quality Adjustment (SIQA) for de-skew, registration and density uniformity + 1.2 mm front to back registration 	
First-print-out Time	PS- A4 LEF Simplex Colour 10.4 seconds / Black and white 8.5 seconds	
Print Features	 A true multifunction product – print, copy, fax and scan, including scan to PC, USB or email, and mobile printing Benchmark image quality with 2400 x 2400 dpi resolution and EA low melt toner for a smooth, offset-like finish Makes mobile printing simpler and more convenient Expansive media range lets you print everything from postcards to posters, both coated and uncoated stock, up to 300 gsm Xerox Extensible Interface Platform® allows you to connect to third-party software solutions that you can access from the touch-screen of the device Your choice of servers to best fit your environment: Xerox® Integrated Colour C60/C70 Print Server Xerox® Integrated Colour C60/C70 Print Server Xerox® EX-i C60/C70 Print Server Powered by Fiery® Xerox® EX C60/C70 Print Server Integrated for the Xerox® Colour C60/C70 Printer Xerox® EX C60/C70 Print Server Powered by Fiery® Inline finishing options offer a professional polish with stapling, hole-punching, folding and booklet making for presentations, brochures, report and newsletters Be secure with integrated security features such as IP filtering, image overwrite, secure print, encrypted Scan to Email, authentication and IPv support 	
Xerox [®] Mobile Express Driver [®]	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 "favourite" 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®	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.	
Print Solutions		
Xerox [®] Mobile Print Cloud (Optional)	Xerox® Mobile Print Cloud addresses the needs of businesses with a mobile workforce and puts you ahead of the evolving mobile print need, but without burdening staff, budget or infrastructure. Getting started takes only a few minutes via the cloud. Print from any mobile device to nearly any brand of printer. Accurate printing with true Microsoft® Office® rendering and more. Print what you need, when, where and how you need it.	
Xerox® Mobile Print Solution (Optional)	Xerox® Mobile Print Solution is an ideal choice for sites that have additional requirements for control and security with an onsite server. Xerox® Mobile Print Solution allows users to print from most mobile devices to nearly any brand of printer or multifunction printer without drivers or added complexity. Simply enter a release code (PIN) at the device and get accurate printing with true Microsoft Office rendering and more to use with your server for private, onsite deployment.	
Сору		
First-copy-out Time From the Platen: From the DADF:	As fast as 7.8 seconds colour / 5.1 seconds black and white As fast as 9.6 seconds colour / 5.3 seconds black and white	
Warm Up Time	90 seconds (from cold powered down to Ready Copy)	
Digital Imaging	Auto colour Auto rotation Image shift Edge erase Auto centreing 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	
Reduce / Enlarge	Variable zoom from 25% to 400% in 1% increments Anamorphic zoom Six user-programmable percentages	

Auto paper select

Special Features

Special reactiles	Auto reduction/enlargement to fit selected paper size Auto tray switching
	Automatic job recovery Auto colour selection
	Area Designation Poster mode
	Annotation
	Single/Dual colour
	Booklet creation Multi-up – 2, 4 or 8 up
	Repeat Image
	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)
	Job interrupt Book copying
	Sample job
	Mixed-size originals
	Sheet Insert Stamping
	2-in-1
	X Y Zoom Zoom Range 25 to 400%
	Margin Shift
	Photo Mode
	Poster Mode Preset Reduce / Enlarge
	Programme Ahead
	Covers
	Erase, Image Repeat, Image Rotate Interrupt
	Job Build
	Job Programme
Scan Concurrency	Scan while printing or while it is transferring scan to network or fax jobs
Scan Features	Mixed size 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
	Job Flow Sheets
	Thumbnail Preview
	Scan to USB (optional) Preview scan job
Input Speed	Up to 200 images per minute colour and black and white
Resolution	600 x 600 dpi
	400 x 400 dpi
	300 x 300 dpi
Maximum Scan Area	200 x 200 dpi Originals up to A3
Network Print Services	Novell NDPS
Network Fillit Services	Novell Pserver / NDS
	Port 9100
	RFC 1179 (LPR) Print to Mailbox and Release
File Formats	
rite romitats	DDE Image Only
	PDF Image Only PDF (Searchable)
	PDF (Searchable) PDF (Linearised)
	PDF (Searchable) PDF (Linearised) PDF (A-1 Level A)
	PDF (Searchable) PDF (Linearised)
	PDF (Searchable) PDF (Linearised) PDF (A-1 Level A) TIFF V6
Document Management	PDF (Searchable) PDF (Linearised) PDF (A-1 Level A) TIFF V6 JFIF XPS One to six user-programmable metadata fields per scan job
	PDF (Searchable) PDF (Linearised) PDF (A-1 Level A) TIFF V6 JFIF XPS

Scan Features	Scan to Home
	Scan to Desktop WIA
	Scan to Desktop TWAIN Scan to Mailbox
	Scan to FTP
	Scan to sFTP
	Scan via NDS
	Scan via SMB
	Scan via HTTP
	Scan via HTTPS
	Scan to USB Storage Device
	Scan to Remote Printer Scan to Fax Server
	Scan to Multiple Destinations
	Scan to Matable Bestinations Scan to Documentum
	Scan to DocuShare
	Scan to Domino
	Scan to Hummingbird
	Scan to Interwoven WorkSite
	Scan to Live Link Enterprise Server
	Scan to Microsoft Dynamics GP
	Scan to MS Exchange web folder Scan to Microsoft SharePoint
	Scan to SharePoint Portal Server
	Scan to Thompson ProLaw
	Scan to Tower TRIM
	Scan to Web URL
	Scan to Microsoft Network Folder
	Scan to Exact e-Synergy
Supported Scan Destinations (Standard)	Scan to Email, Scan to Folder, to PC, to Mailbox (private and public), Scan to USB, FTP, SMB, Desk, Text searchable PDF, PDF/A, XPS, Thumbnail Preview
Scan to Email Features	Colour scanning, Auto Colour, Greyscale, Black and white Direct document email from device Manual or directory Exchange / Notes / LDAP address searching Signing and encryption Email over SSL
Authentication	Preview scan job SMTP authentication, POP before SMTP, APOP, System credentials Single sign on (LDAP, SMB, Kerberos authentication)
V 95 W 95	
Xerox® ConnectKey® for SharePoint® (Optional)	Xerox® ConnectKey for SharePoint simplifies and streamlines the way you scan, capture and store your paper-based documents. Using your Xerox® multifunction printer, you can route documents directly into the precise document repository folder, just like you would from your PC. At the multifunction printer, you can browse to the folder, name the document, and add any key indexing information before you scan. With the flexibilit to capture and route to SharePoint as well as Windows folders, ConnectKey is the right solution for any office that needs to archive and share pape based documents.
Fax (Optional) – One or Three Lin	ne Fax Ontions
Compatibility	Colour, Auto Colour, Black and white
Maximum Scan Area	A3 SEF
Fax Send Features	iFax Lan Fax IP Fax Fax Forward to Email Fax Forward to FTP destination Fax Forward to SMB destination
	Fax Forward to Fax destination
Fax Print Features	Print from USB Storage Device
	Media Print Unicode Printing
·	
Fax Features	iFax
	Lan Fax IP Fax
	Fax Forward to Email
	Fax Forward to FTP destination
	Fax Forward to SMB destination

Device Management		
Xerox® CentreWare® Internet Serv	rices – Integrated Web Pages Provided by the Device	
Device Status	Web server embedded in Network Controller: Tray status/contents Consumables status Alerts	
Job Submission	Print ready files: PS, PCL, TIFF, PDF, JPG, XPS Output feature selection (2-sided, output colour, collate, orientation, staple, hole punch, folding, output destination) Delivery options (Immediate, sample set, delay and secure, Save job or reprint)	
Device Administration	Allows simple, remote installation setting of configuration options and management of the device	
Browsers	Internet Explorer 7.x, 8.x, 9.x Safari 5.x Mozilla Firefox 4.x, 5.x, 6.x, 7.x, 8.x, 9.x, 10.x, 11.x Opera 11.x Chrome 12	
Support	Install print / scan drivers and online support available via web page	
Languages Supported	International English, International French, Italian, German, International Spanish, Dutch, Brazilian Portuguese, Swedish, Norwegian, Danish, Finnish Russian, Simplified Chinese, Korean, Japanese	
Remote Print Services		
Automated Meter Reads (AMR)	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.	
Automatic Supplies Replenishment (ASR)	Automatically orders supplies for Xerox® output devices based on actual usage, eliminating the need to manually manage supplies inventory. (ASR support is subject to local system compatibility and enablement, please contact your local Xerox support team for details or check our capability matrix at http://www.xerox.co.uk/about-xerox/account-management/smart-meter/engb.html)	
Security		
Features	Secure Print IPsec HTTPS (SSL) Embedded Fax Port Blocking IPv6 Support IPv4 and IPv6 Environments OS Security Updates 802.1X Support (IEEE Standard) Secure Login Network Authentication IP Address Restriction Job Audit Tray Data Encryption 128-bit AES Encryption 256-bit AES Encryption Image Overwrite Common Criteria Certification	
Print Server		
Xerox® Integrated Colour C60/C70	D Print Server (DMP) (Standard)	
Processor	1.0 GHz Dual-core	
Memory (ESS)	Memory 4 GB system plus 1 GB page memory	
System Disk	320 GB Hard Disk Drive	
Display	10.4 in. colour touchscreen flat-panel	
Device Operating System	VxWorks	
PDLS Page Description Languages	Adobe® PostScript® 3™ PDF PCL® 5c, 6 XML Paper Specification (XPS®)(Optional)	
Operating Systems	Windows Server 2003 (32- and 64-bit) Windows Server 2008 (32- and 64-bit) Windows Server 2012 Windows Vista (32- and 64-bit) Windows 7 (32- and 64-bit) Windows 8 (32- and 64-bit) Windows 8 (32- and 64-bit) Mac OS 10.7 and above Solaris® 9, 10 HP-UX® 11 v2 IBM® AIX® 5 Red Hat® Fedora® Core 15-17 Redhat Enterprise 4 and 5 openSUSE® 11 and 12 Ubintim®	

Print Drivers Supported

	Also note that there is more than one print affect based on the configuration parents ed (e.g. digital note that, Acrox Global nine briver)
	Windows Vista, 32-bit, SP2 Windows Vista, 64-bit, SP2 Windows 7, 32-bit Windows 7, 64-bit Windows 8, 32-bit Windows 8, 64-bit Windows 8.1 Update 1, 32-bit Windows 8.1 Update 1, 64-bit Windows 10, 32-bit Windows 10, 32-bit Windows 10, 32-bit Windows Server 2008, 32-bit Windows Server 2008, 32-bit Windows Server 2008, 64-bit Windows Server 2008, 64-bit Windows Server 2012, 64-bit
	Windows Server 2012 R2, 64-bit Citrix® XenApp 5.0, 6.0 and 6.5
	Citrix XenDesktop 7.6 Novell Netware 6.x: NDPS, NDS, iPrint
	Novell Open Enterprise Server Cluster: Windows Server 2008 32- and 64-bit, 2008 R2, 64-bit; Server 2012 64-bit; 2012 R2 64-bit Xerox® Mobile Express Driver® XPS Print Driver
	Xerox® Global Print Driver®
Features	 Automatic two-sided Bidirectional Print Drivers provide device and job status Custom Macintosh Driver (Watermark, Booklet Creation, JBA, Secure, Sample, Delay Print) Secure print Delay print Embedded Web server for remote control/monitor/setup Enhanced Gloss Sample set
	Booklet creation Cover selection Paper selection by attribute N-up
	Watermarks Banner sheets Fit to new paper size
	 Output tray selection Print calibration Print from USB Plus more!
Connectivity	Ethernet interface (10 MBTX / sec, 100 MBTX / sec, 1000 MBTX / sec)
	For more information, go to www.xerox.com/C70IntegratedColourServer
Additional Print Server Options	
Xerox® EXi C60/C70 E300 Print Ser	ver Powered by Fiery®
Hardware/Platform	Fiery® FS200 software Intel Pentium G1820 Processor (2.7 GHz) Performance optimised by proprietary combination of EFI Technology, VX600 ASIC and software
Memory	2 GB
Hard Drive	500 GB
Server Operating System	Linux®
Print Languages (PDL)	Adobe® PostScript® 3™ (v3019), PCL 6C (emulation), Adobe Acrobat 9
Features	• Productivity starts with a fast RIP. The Integrated Fiery Colour Server enables you to print large and/or complex Microsoft® Office® documents, PowerPoint® files and colour-critical PDFs accurately and quickly.
	 Simplify and streamline your workflow. Automate job submission of repetitive job types to achieve productive, error-free workflows with Hot Folders and Virtual Printers. Take advantage of commonly used Fiery presets to save time when submitting jobs. With Fiery server technology, even novice users can perform complex jobs using the pre-set drivers configured for the task. Get the colour right. Produce precise, exact colour from all applications, platforms and formats with Fiery colour management tools. Turn up the impact with variable information. Customise your output to a specific audience with varying text, photos and graphics with the Integrated Fiery Colour Server's basic variable data printing capabilities.
Connectivity	 and Virtual Printers. Take advantage of commonly used Fiery presets to save time when submitting jobs. With Fiery server technology, even novice users can perform complex jobs using the pre-set drivers configured for the task. Get the colour right. Produce precise, exact colour from all applications, platforms and formats with Fiery colour management tools. Turn up the impact with variable information. Customise your output to a specific audience with varying text, photos and graphics with the
Connectivity Fiery Productivity Package Option	 and Virtual Printers. Take advantage of commonly used Fiery presets to save time when submitting jobs. With Fiery server technology, even novice users can perform complex jobs using the pre-set drivers configured for the task. Get the colour right. Produce precise, exact colour from all applications, platforms and formats with Fiery colour management tools. Turn up the impact with variable information. Customise your output to a specific audience with varying text, photos and graphics with the Integrated Fiery Colour Server's basic variable data printing capabilities.

Please refer to www.xerox.com/support for specifics. As new operating system versions are added, support is also added for Xerox® C60/C70 Colour Printer.

Also note that there is more than one print driver based on the configuration purchased (e.g. digital front ends, Xerox® Global Print Driver)

Dun	Taballo Divid Cara Dantii ya C2/20 Danasaa		
Processor	Intel® Dual Core Pentium G3420 Processor		
Memory (ESS)	16 GB		
System Disk	1 TB 7200 SATA or equal		
Print Languages (PDL)	Adobe® PostScript® Level 1, 2, 3 PDF up to version 1.7 (Acrobat XI), including PDF/VT-1 specification version 1.1, PDF/X-1a, PDF/X-3 and PDF/X-4 EPS TIFF v6, native and multi-page (TIFF-IT is not supported) Xerox® Variable-data Intelligent PostScript Printware (VIPP) (license required) Jobs submitted from Xerox® FreeFlow® Workflow Offerings Compatible with Xerox® FreeFlow Variable Information Suite Version 9.0 JPEG Microsoft Word and PowerPoint documents XPS IPDS (Optional) PPML (Optional) The following file formats are not supported:		
	ASCII PCL		
Features	Simple Windows 7 platform for a familiar experience Integrated / Bustled setup. Perfect for small footprint and quick and easy site setups Accepts Native Microsoft Office® files for Direct Print (from walk-up USB PowerPoint®, for example) Productive All the advantages of a Xerox Production workflow – delivered in a value-oriented solution Streamlined drag/drop submission from tablets and more Powerful Bring the power of Xerox® patented RIP technology in a value oriented solution Latest direct Adobe PDF Print Engine and GC credentials included Includes Variable Data Print / Colour Management / Production Workflows Tints and Highlights fine-tuned for better accuracy Duotone, Tri-tone and Quad-tone support Spot Colour Editor Calibration and Profiling with XRite i1, Pro2 (optional) Job Accounting reporting Custom Paper Catalogue IPDS and PPML Faster job programming with 'Select by Tray' job programming Simplified and intuitive		
Connectivity	Direct Connection (Single IP)		
Connectivity			
V @ FV 660/670 NV D.: 6	For more information, go to www.xerox.com/C70FreeflowPrintServer		
Xerox® EX C60/C70 NX Print S			
Processor	Intel® Core™ i5-4570S Processor 2.9 up to 3.60 GHz with Turbo, Quad Core Performance optimised by proprietary combination of EFI technology, VX600 ASIC and software		
Memory (ESS)	4 GB		
System Disk	1 TB		
Print Languages (PDL)	Adobe PostScript® Level 1, 2, 3; PDF/X-1a, 3 and 4; EPS; Adobe Acrobat® 9.1, Native PDF 1.3, 1.4, 1.5, 1.6 and 1.7; CT/LW; TIFF, TIFF/IT, DCS2, JPEG Microsoft Native Formats (DOC, XLS, PUB, PPT) enabled through Fiery Hot Folders feature EFI™ FreeForm 1, and FreeForm 2 VDP		
Features	 Job-based Calibration Integration Fiery Spot-On finds the best match of PANTONE®, PANTONE Series, RGB, CMYK, L*a*b* and Spot Colours Colour Modes for prefessional proofing and enhanced production colour requirements Maximum print density Fiery Graphic Arts Package, Premium Edition (optional) provices expert tools for preflighting and troubleshooting jobs Fiery Colour Profiler Suite (optional) creates, verifies and edits colour profiles with a single profiling solution Fiery technology increases your profits by delivering high-impact documents with vibrant images and colour that exceed your customers' expectations a also meets tight turnaround times and allows you to do more work by automating manual tasks and removing bottlenecks that slow down production. With Fiery technology, you can produce effective marketing pieces with the widest range of output options, including automatic identification of jelements such as text, images and spot colours. This feature also eliminates the need to re-program jobs, making the process simple and quick. It ideal for producing powerful marketing materials, personalised communications and packaging and photo publishing applications. Fiery ColourWise gives high-quality colour out-of-the-box and integrates the essential components of Fiery Graphic Arts Package, Premium Edition Fiery Spot-On and the Fiery Colour Profiler Suite to control and manage colour throughout your workflow. The Fiery Command WorkStation increases your production and reduces errors and waste by centralizing job management via its intuitive user interface Simplify your labor-intensive document composition and imposition tasks even more by using Fiery SeeQuence Impose and Compose's intuitive interface Fiery Job Technology connects EFI solutions and Fiery-enabled solutions, so you can move job information through your system faster and more efficiently By supporting the Adobe PDF Pr		
	connectivity to Xerox® FreeFlow® for workflow automation. Direct Connection (Single IP), Network Switch, (Dual IP)		
Connectivity			

Supplies	Description	Yield	Part Number
Customer Replaceable Items			
Toner Cartridges (Metered)	Black	30,000 pages ⁴	006R01521
	Cyan	34,000 pages ⁴	006R01524
	Magenta	32,000 pages ⁴	006R01523
	Yellow	34,000 pages ⁴	006R01522
Toner Cartridges (Sold)	Black	30,000 pages ⁴	006R01655
	Cyan	34,000 pages ⁴	006R01656
	Magenta	32,000 pages ⁴	006R01657
	Yellow	34,000 pages ⁴	006R01658
Black Drum Cartridge	1 Cartridge	190,000 pages ⁴	013R00663
Colour Drum Cartridge	1 Cartridge per Colour	85,000 pages ⁴	013R00664
Charge Corotron	For Black Drum	190,000 pages ⁴	013R00650
Fuser	220V	200,000 pages ⁴	008R13065
Waste Toner Container	1 Cartridge	50,000 pages ⁴	008R12990
Staple Cartridges	Finishers and Convenience Stapler (1 cartridge per carton)	5,000 each cartridge	008R12964
	BR Booklet Maker Finisher (4 cartridges per carton)	5,000 each cartridge	008R13177
	Waste Container for Light Production Finisher	5,000 each cartridge	008R13041
	Light Production Finisher with Booklet Maker	5,000 each cartridge	008R12925
Staple Refills	Finishers and Convenience Stapler (3 refills per carton)	5,000 each refill (15,000 total)	008R12941

 $^{^{1}}$ Maximum volume capacity expected in any one month. Not expected to be sustained on a regular basis.



² Expected regular monthly throughput

³ Paper capacities are based on 75 gsm stock; capacities will vary with different weight stocks.

Approximate pages. Declared Yield based on 5 page job size, 30% colour and 70% black and white ratio, using A4 media. Yield will vary based on media size, image area coverage, job run length, media orientation and usage patterns.