XEROX® PRIMELINK® PRINTER

The world's #1* entry production color printer just got even better.



C9065 AND C9070



Xerox® PrimeLink® C9065 and C9070 Printer

The Xerox® PrimeLink® C9065/C9070 delivers the most adaptable capabilities on the market. From superior image quality and unmatched media flexibility to professional-grade finishing, automation and security, it takes entry level to the next level.



IMPROVE YOUR IMAGE

Entry-level price point shouldn't mean entrylevel image quality. With PrimeLink, you can deliver stunning output on every job, every time.

It all starts with resolution. 2400 x 2400 dpi means you get outstanding fine-line detail and text with vivid images and smooth color transitions — even at speeds of up to 70 ppm. EFI servers with embedded PANTONE® technologies such as PANTONE® GOE and PANTONE® PLUS ensure the colors you want are the colors you get.

And a combination of Xerox® Emulsion Aggregation (EA) toner with ultra-low melt technology, +/- 1.2 mm front-to-back registration and Simple Image Quality Adjustment (SIQA) means you get consistent quality from your first print to your last.



^{*} Idealliance, Fogra, and Adobe PDF Print Engine achieved with the optional EFI server

WORK SMARTER, NOT HARDER

Looming deadlines are the norm. Now, there's no reason to compromise. Adding a PrimeLink to your arsenal lets you upgrade your productivity in ways you wouldn't think possible.

Designed to promote multitasking and collaboration, it's customizable to suit your work style. The Xerox® Integrated Color Server comes standard. Or you can choose from one of three optional EFI servers for more capabilities and more volume. All you have to do is select the best fit based on your business applications and the level of automation and color accuracy you need.

The printer also has access to the Xerox App Gallery. With apps that connect to leading applications including Box®, Microsoft® OneDrive®, Google Drive™, Dropbox™ and Microsoft Office 365™, you can print and scan directly to and from the cloud, simplify workflows and automate complex tasks.

Plus, built-in mobile connectivity with @printbyXerox lets your team stay on-task when they're on the go. With this feature, PrimeLink can securely accept print submissions from any email-enabled device — no extra software required.

It's all there with the touch of a button. Say yes to more, and Xerox® PrimeLink C9065/C9070 will help you deliver.

SERVE AND PROTECT

PrimeLink applies a strategic approach to security to keep your network and projects safe from prying eyes. Stop suspicious activity where it starts with our comprehensive approach to security:

- Multiple layers of security include data encryption, access controls, disk overwrite and industry certifications.
- Audit Log ensures an audit trail of operators' key events. These logs are imperative for Administrators/Key Operators to use for troubleshooting, resource optimization and security audits.
- Secure Print holds documents for release until you're ready to retrieve them.
- Secure Scanning includes password protection for PDFs and folders, as well as encryption for scanning to email.

FINISH STRONG

PrimeLink delivers media latitude and finishing options that are best-in-class and unparalleled in an entry-level device.

Print on specialty stocks and heavyweight stocks up to 350 gsm. Print up to 26" (660 mm) with the Extra Long Sheet (XLS) capability up to 220 gsm. And print long runs without refilling the paper tray using high volume feeding options.

Finishing options are professional-grade, easy to navigate and nearly endless. Enjoy options ranging from full-bleed trimmed booklets to punch, crease and fold.



Xerox® PrimeLink® C9065/C9070 Printer

- **1 Two-Tray Oversized High Capacity Feeder:** Adds 4,000 sheets in sizes from 7.2 x 10 in./182 x 250 mm (B5) (up to 350 gsm) to 13 x 26 in./330 x 660 mm (up to 220 gsm).
- 2 Extra Long Sheet (XLS) Capability: Print banners, book jackets, calendars and other applications up to 26 in. (660 mm) long, and up to 220 gsm.
- 3 Control Panel: An intuitive user interface makes it simple to access general print, copy, scan and fax functions, integrated color server, useful apps from the Xerox App Gallery, color controls, security features and much more.
- 4 Integrated Scanner: Single Pass Automatic Document Feeder scans up to 270 impressions per minute; 600 dots per inch color up to 11 x 17/A3. Scan to a variety of output options; desktop, USB, mailbox, FTP, SFTP, NDS, SMB and Job Flow multi-destination scanning.
- 5 Xerox® PrimeLink C9065/C9070 Printer: Prints, copies, scans and faxes all while delivering stunning color image quality at a highly productive 65 ppm color and 70 ppm black-and-white (C9065) or 70 ppm color and 75 ppm black-and-white (C9070).
- **6 Five Internal Trays (Standard):** Includes a 12 x 18 in./SRA3 tray and Tray 5 (Bypass) max weight up to 350 gsm and up to 26 in./ 660 mm sheet size.
- 7 Xerox® Interface Decurler Module: Inline paper cooling and decurler unit improves throughput and efficiency, connecting Production Ready finishing modules, ensuring flat sheets for reliability and speed.

- 8 Xerox Inserter: Insert preprinted or blank media into printed documents with a tray capacity of 250 sheets, sheet sizes up to 13.0 x 19.2 in. (330 x 488 mm) and 350 gsm.
- **9 GBC® AdvancedPunch Pro™:** Lets you create bound documents in-house by combining printing, punching and collating into one convenient step. Choose the punch to fit your needs.
- 10 Xerox® Crease and Two-sided Trimmer: Trims 6-25 mm from the head and foot of prints or booklets to produce an even edge and creases spine. Available on Production Ready Finishers.
- **11 Xerox® C/Z Folder:** Produces Z-fold, C-Fold and Engineering Z-Fold.
- 12 Xerox® Production Ready Finisher Booklet Maker: Ensures consistent high-quality stapled sets for small or large documents with a variable-length stapler, single or dual stapling option and a 100 sheet capacity. Plus, creates stapled booklets up to 30 sheets or 120 imposed pages (uncoated), or 15 sheets or 60 imposed pages (coated).
- 13 Xerox® SquareFold® Trimmer Module: Enhances the power of the Production Ready Finisher with square fold of cover sheets and face trimming to produce booklets.

ADDITIONAL FEEDING AND FINISHING OPTIONS NOT PICTURED

- One-Tray Xerox® High Capacity Feeder —
 Holds 2,000 sheets of 8.5 x 11 in. (A4) paper,
 64–220 gsm.
- Banner Feed Guide An option for the Tray 5 (Bypass)/MSI/OHCF that increases reliability when feeding XLS or 350 gsm media.
- One-Tray Oversized High Capacity Feeder with Storage Cabinet — Adds 2,000 sheets in sizes from 4 x 6 in. / 102 x 152 mm (up to 350 gsm) to 13 x 26 in. / 330 x 660 mm (up to 220 gsm).
- · Offset Catch Tray 500-sheet stacking.
- Xerox® Business Ready Finisher A lighterduty option for finishing and stacking and staples up to 50 sheets uncoated/15 coated.
- Xerox® Business Ready Booklet Maker Finisher
 Provides booklet making capability.
- Xerox® Production Ready Finisher Produces superior quality finishing and stacking with a 500-sheet top tray and 2,000-sheet stacker tray and built-in bi-directional decurler.
- Xerox® Production Ready Finisher Plus —
 Provides same function as the Production
 Ready Finisher. Used to connect third-party
 inline finishing options.
- Xerox® Basic Punch An option for punching 2/3, 2/4 and Swedish 4-hole on the Production Ready Finisher and Booklet Maker.
- Plockmatic Pro 50/35 Booklet Maker Highest quality production booklets up to 200 pages (up to 50 sheets). Face trimming, square fold, rotate crease and bleed trim.
- Convenience Stapler Staples up to 50 sheets of 20 lb./80 gsm media.

FINISHING APPLICATIONS							
Sort and Collate	XLS	Tri-Fold	Square Fold	Face Trim	Hole Punch		
Booklet	Tabloid Z-Fold	Z-Fold	2-Sided Trim	Basic Punch	Staple		

Xerox® PrimeLink® C9065 and C9070 Printer

DEVICE SPECIFICATIONS	PRIMELINK C9065		PRIMELINK C9070					
IMPLEX SPEEDS	Color Blac	k-and-white	Color	Black-and-white				
.5 x 11 in. / A4	Up to 65 ppm Up	to 70 ppm	Up to 70 ppm	Up to 75 ppm				
1 x 17 in. / A3		to 35 ppm	Up to 35 ppm	Up to 37 ppm				
2 x 18 in. / SRA3		to 30 ppm	Up to 30 ppm	Up to 33 ppm				
UTO DUPLEX SPEEDS				Black-and-white				
		k-and-white	Color					
.5 x 11 in. / A4		to 70 ppm 2-sided	Up to 70 ppm 2-sided	Up to 75 ppm 2-sided				
		heets per minute	35 sheets per minute	37 sheets per minute				
1 x 17 in. / A3	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	to 35 ppm 2-sided	Up to 35 ppm 2-sided	Up to 37 ppm 2-sided				
		heets per minute	17 sheets per minute	18 sheets per minute				
rinter Dimensions	Height: 54.8 in. / 1,391.5 mm; Width: 62 in./ 1,5	74 mm; Depth: 31 in. / 787 mm						
Monthly Duty Cycle	Up to 300,000 pages (maximum volume capac	ty expected in any one month, not ex	pected to be sustained on a regular basis)					
verage Monthly Print Volume (AMPV)	Standard Paper Capacity: 3,260 sheets (Tray 1 & 2:500 sheets, Tray 3: 870 sheets, Tray 4: 1,140 sheets, Tray 5 (Bypass): 250 sheets)							
aper Flexibility/Weights	Max Paper Capacity: 7,260 sheets (Tray 1 & 2: Sizes: Tray 1: 5.5 x 8.5 in. to 12 x 18 in. / A5 to SR Tray 4: 7.25 x 10.5 in., 8.5 x 11 in. / B5, A4; Max V	500 sheets, Tray 3: 870 sheets, Tray 4: A3; Tray 2: 5.5 x 8.5 in. to 11 x 17 in. / /	: 1,140 sheets, Oversized High Capacity Tray	1 & 2: 4,000 sheets)				
mage Quality Print Technology	Benchmark image quality with 2400 x 2400 dpi i	esolution with VCSEL ROS and EA Eco v	vith ultra-low melt technology toner for a sm	ooth, offset-like finish				
Line Screens	is 150/200/300/600 dot screen, 200 line screen, stochastic and enhanced text and graphics							
	· · · · · · · · · · · · · · · · · · ·							
Registration	 Advanced registration technology for tighter control Simple Image Quality Adjustment (SIQA) for de-skew, registration and density uniformity (available on all configurations) +/- 1.2 mm front-to-back registration 							
hint Frankrica			• VIC-b(T					
Print Features	Print, copy, fax and scan, including		XLS sheet size (Tray 5 and OHCF) su					
	Scan to PC, USB or Email, and mobile print	op to 550 gain (may 5 and offer only),						
	Expansive media range lets you print everything from		auto-duplex up to 256 gsm (Bypass Tray and OHCF)					
	postcards to posters, both coated and uncoated stock, up to 350 gsm		Xerox® replaceable units for toners, drums, fuser,					
	Xerox Extensible Interface Platform® (EIP)	allows you to	charge corotron, waste bottle, staples					
	connect to third-party software solutions							
	1 1		 Custom Paper Setup and Paper Cat 	alog				
	Inline finishing options offer a professiona		Load-while-run toner and paper capability					
	banner printing, stapling, hole-punching,		Optional Features: Common Access Card Enablement					
	making for presentations, prochures, reports and newsletters							
	Kit, Accounting Options, Foreign Device Interface • Be secure with integrated security features such as							
	IP filtering, image overwrite, secure print, encrypted							
	Scan to Email, authentication and IPv6 su							
		The second secon						
Servers	Standard		Optional					
	Xerox® Integrated Color Server		 Xerox® EX-c C9065/C9070 Print Ser 					
			 Xerox® EX-i C9065/C9070 Print Serv 					
			 Xerox® EX C9065/C9070 Print Serve 	er Powered by Fiery®				
Integrated Scanner	Single-pass Duplex Automatic Document	-eeder	Up to 270 ipm (color, up to 200 gsm	۱)				
3	Color or black-and-white scanner		Up to 270 ipm (black-and-white, up					
		angil preview XPS® PCI® 6 HP-GL2	Originals up to 11 x 17 in. (A3) in weights from 38 gsm					
	 Scan to text searchable PDF, PDF/A, thumbnail preview, XPS®, PCL® 6, HP-GL2 Originals up to 11 x 17 in. (A3) in weights from 38 gsm (16 lb. bond) to 200 gsm (53 lb. bond) 							
	• 250-sheet capacity		(10 lb. bolld) to 200 gsill (33 lb. bol	iu)				
0-4:		F.: 10 F :- 0 F.: 11 :- /10/ 2:: 200 7	270 / 215 0 (DE A/):					
Optional Feeding	High Capacity Feeder (HCF): 2,000 sheets; 7.25 x 10.5 in., 8.5 x 11 in. / 184.2 x 266.7 mm, 279.4 x 215.9 mm (B5, A4);							
	16 lb. bond to 60 lb. cover / 64 to 220 gsm (uncoated and coated)							
	Optional Oversized High Capacity Feeder (OHCF):							
	One-Tray OHCF: 2,000 sheets plus Storage Cabinet; OHCF: 7.2 x 10 in./182 x 250 mm (B5) (up to 350 gsm) to 13 x 26 in./330 x 660 mm (up to 220 gsm).							
	Two-Tray OHCF: 4,000 sheets; 4 x 6 in. / 102 x 15	2 mm (up to 350 gsm) to 13 x 26 in./3	30 x 660 mm (up to 220 gsm).					
Optional Finishing	Business Ready Finisher: Offsetting Top Tray: 500-sheets 8.5 x 11 in. / A4 unstapled. Stacking Stapling Tray: 3,000 sheets unstapled or 100 sets (dual or 4-position stapling Tray: 3,000 sheets unstapled or 100 sets)							
	11x17 in., 8.5 x 14 in., A3 or 200 sets (single-position staple) 8.5 x 11 in. / A4. Sizes: Stacking; 4 x 6 in. to 12 x 19.2 in. / A6 to SRA3, Stapling; 7.25 x 10.5 in. to 11 x 17 in. / B5 to A							
	Other; 5.5 x 8.5 in. / A5 output to top tray; punc		=					
	bond to 110 lb. cover / 60 to 256 gsm (coated a		3.					
	Business Ready Finisher Booklet Maker Finisher: Offsetting Top Tray: 500-sheets 8.5 x 11 in. / A4 unstapled. Stacking Stapling Tray: 1,500 sheets unstapled or 200 sets							
	(single position stapling or dual or 4-position staple) or 100 stapled sets of 11 x 17 in. / A3 / SRA3. 11x17 in., 8.5 x 14 in., A3 or							
	200 sets (single-position staple) 8.5 x 11 in. / A4. Sizes : Stacking; 4 x 6 in. to 12 x 19.2 in. / A6 to SRA3. Stapling; 7.25 x 10.5 in. to 11 x 17 in. / B5 to A3.							
	Other; 5.5 x 8.5 in. / A5 output to top tray; punch and offset. Paper weights: Top Tray-16 lb. bond to 110 lb. cover / 60 to 350 gsm (coated and uncoated),							
	Stacker Tray-16 lb. bond to 110 lb. cover / 60 to 256 gsm (coated and uncoated), Booklet Maker-16 lb. bond to 110 lb. cover / 60 to 256 gsm							
	(coated and uncoated). 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).							
	(coated and uncoated) Rooklet Maker Caddle et	Production Ready Finisher (requires Interface Decurler Module): Booklet Size: 100 sheets (90 gsm) uncoated, 35 sheets (90 gsm) coated. Paper Size: 7.2 x 5.7"/182 x						
				\+ DC: 7 2 F 7"/102				
	Production Ready Finisher (requires Interfac	e Decurler Module): Booklet Size: 100	sheets (90 gsm) uncoated, 35 sheets (90 g	·				
	Production Ready Finisher (requires Interfac 146mm to 11.7 x 17"/297 x 432mm. Max Weigh	e Decurler Module): Booklet Size: 100	sheets (90 gsm) uncoated, 35 sheets (90 g	·				
	Production Ready Finisher (requires Interfac 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm.	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar	o sheets (90 gsm) uncoated, 35 sheets (90 g and C/Z Folder. Trays: Two output trays, 500-	sheet top tray, 3,000-sheet stack tray of 5.8				
	Production Ready Finisher (requires Interfaction 14.6mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface)	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa	osheets (90 gsm) uncoated, 35 sheets (90 g nd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finish	sheet top tray, 3,000-sheet stack tray of 5.8				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline 1	e Decurler Module): Booklet Size: 10(:: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne	osheets (90 gsm) uncoated, 35 sheets (90 g nd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finish er Finishing Interface Module.	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline! Production Ready Finisher with Booklet Mak	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod	osheets (90 gsm) uncoated, 35 sheets (90 gnd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2"/330 x 488mm up to 350 gsm				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod	osheets (90 gsm) uncoated, 35 sheets (90 gnd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2"/330 x 488mm up to 350 gsm				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface tray. Used to connect third-party inline in Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking.	e Decurler Module): Booklet Size: 10(:: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) dC/Z Folder. Trays: Two output trays, 500-teme function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 she	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2"/330 x 488mm up to 350 gsm ets/90 gsm coated).				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra	e Decurler Module): Booklet Size: 10(:: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) dC/Z Folder. Trays: Two output trays, 500-teme function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 she	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2°/330 x 488mm up to 350 gsm. ets/90 gsm coated).				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface tray. Used to connect third-party inline in Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking.	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil	osheets (90 gsm) uncoated, 35 sheets (90 gsm) dC/Z Folder. Trays: Two output trays, 500-ind C/Z Folder. Trays: Two output trays, 500-ind C/Z Folder. Trays: Two output trays, 500-ind function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm in pages, 30 sheets/90 gsm uncoated, 25 sheelity: Production Ready Finisher, Booklet Mak	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2°/330 x 488mm up to 350 gsm. ets/90 gsm coated). er, Crease and Two-Sided Trimmer.				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline to Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil	osheets (90 gsm) uncoated, 35 sheets (90 gsm) dC/Z Folder. Trays: Two output trays, 500-ind C/Z Folder. Trays: Two output trays, 500-ind C/Z Folder. Trays: Two output trays, 500-ind function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm in pages, 30 sheets/90 gsm uncoated, 25 sheelity: Production Ready Finisher, Booklet Mak	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-she to 13 x 19.2°/330 x 488mm up to 350 gsm ets/90 gsm coated). er, Crease and Two-Sided Trimmer.				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Int stacker tray. Used to connect third-party inline 1 Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). Hi	e Decurler Module): Booklet Size: 100: :: 350 gsm. Options: Punch, Inserter are erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil 16-Z Fold Sheet Size: Larger stocks redi	o sheets (90 gsm) uncoated, 35 sheets (90 g nd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finish er Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 she lity: Production Ready Finisher, Booklet Mak ucing to 8.5 x 11* (A4). Weight Range: 64 - 9	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2"/330 x 488mm up to 350 gsm. ets/90 gsm. coated). Let, Crease and Two-Sided Trimmer. O gsm. Compatibility: Production Ready				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline 1 Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). His Finisher, Booklet Maker.	e Decurler Module): Booklet Size: 100: :: 350 gsm. Options: Punch, Inserter ar erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil alf-Z Fold Sheet Size: Larger stocks redi ities: Trimming, punching, folding, sta	o sheets (90 gsm) uncoated, 35 sheets (90 g nd C/Z Folder. Trays: Two output trays, 500- me function as the Production Ready Finish er Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 she lity: Production Ready Finisher, Booklet Mak ucing to 8.5 x 11* (A4). Weight Range: 64 - 9	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2"/330 x 488mm up to 350 gsm. ets/90 gsm coated). Let, Crease and Two-Sided Trimmer. O gsm. Compatibility: Production Ready				
	Production Ready Finisher (requires Interface 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Intestacker tray. Used to connect third-party inline to Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). His Finisher, Booklet Maker. Xerox® Inserter: Capacity: 250 sheets. Capabil Weight: 350 gsm. Compatibility: Production Rec	e Decurler Module): Booklet Size: 100: 350 gsm. Options: Punch, Inserter an erface Decurler Module): Provides sa inishing options. Includes PFIM Partner of (requires Interface Decurler Mody, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil 11f-Z Fold Sheet Size: Larger stocks reduities: Trimming, punching, folding, standy Finisher.	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) dc/Z Folder. Trays: Two output trays, 500-ime function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 shellity: Production Ready Finisher, Booklet Makucing to 8.5 x 11* (A4). Weight Range: 64 - 9: pling, stacking. Paper Size: 7.2 x 5.8* (182 x 1)	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2"/330 x 488mm up to 350 gsm ets/90 gsm coated). Ser, Crease and Two-Sided Trimmer. O gsm. Compatibility: Production Ready 148 mm) to 13 x 19.2" (330 x 488 mm). Max				
	Production Ready Finisher (requires Interfact 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Int stacker tray. Used to connect third-party inline for Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). H-Finisher, Booklet Maker. Xerox® Inserter: Capacity: 250 sheets. Capabil Weight: 350 gsm. Compatibility: Production Rex Xerox® Crease/Two-sided Trimmer: Trim Range.	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter are erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil alf-Z Fold Sheet Size: Larger stocks redu itities: Trimming, punching, folding, sta ddy Finisher. ie: 0.236" (6 mm) to 0.985" (25 mm). P	O sheets (90 gsm) uncoated, 35 sheets (90 gsm) d C/Z Folder. Trays: Two output trays, 500-ime function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1"/182 x 257mm; pages, 30 sheets/90 gsm uncoated, 25 shellity: Production Ready Finisher, Booklet Makucing to 8.5 x 11" (A4). Weight Range: 64 - 9 pling, stacking. Paper Size: 7.2 x 5.8" (182 x 1 aper Size: 7.7 x 8.3"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15 aper Size: 7.2 x 5.8"/194 x 210 mm to 13 x 15	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2"/330 x 488mm up to 350 gsm. ets/90 gsm coated). er, Crease and Two-Sided Trimmer. 0 gsm. Compatibility: Production Ready 148 mm) to 13 x 19.2" (330 x 488 mm). Max 9.2"/330 x 488 mm.				
	Production Ready Finisher (requires Interface 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface tray. Used to connect third-party inline 1 Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). H-Finisher, Booklet Maker. Xerox® Inserter: Capacity: 250 sheets. Capabil Weight: 350 gsm. Compatibility: Production Rec Xerox® Crease/Two-sided Trimmer: Trim Ren Max Weight: 350 gsm. Compatibility: Production	e Decurler Module): Booklet Size: 100 :: 350 gsm. Options: Punch, Inserter are erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod y, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil alf-Z Fold Sheet Size: Larger stocks redi itites: Trimming, punching, folding, sta add Finisher. ie: 0.236" (6 mm) to 0.985" (25 mm). P in Ready Finisher and Booklet Maker. B	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) d C/Z Folder. Trays: Two output trays, 500-ime function as the Production Ready Finisher Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm; pages, 30 sheets/90 gsm uncoated, 25 she lity: Production Ready Finisher, Booklet Makucing to 8.5 x 11* (A4). Weight Range: 64 - 9 pling, stacking. Paper Size: 7.2 x 5.8* (182 x 1) aper Size: 7.7 x 8.3*/194 x 210 mm to 13 x 15 uffering Unit: Up to five customizable mour	sheet top tray, 3,000-sheet stack tray of 5.8 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2"/330 x 488mm up to 350 gsm. ets./90 gsm.coated). eer, Crease and Two-Sided Trimmer. 0 gsm. Compatibility: Production Ready 148 mm) to 13 x 19.2" (330 x 488 mm). Max 0.2"/330 x 488 mm. httain or valley creases per sheet.				
	Production Ready Finisher (requires Interface 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface 17 y 101 line) Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tray Offset Catch Tray: 500-sheet stacking Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). He Finisher, Booklet Maker. Xerox® Inserter: Capacity: 250 sheets. Capabil Weight: 350 gsm. Compatibility: Production Rec Xerox® Crease/Two-sided Trimmer: Trim Rang Max Weight: 350 gsm. Compatibility: Production Plockmatic Pro 50/35 Booklet Maker: Booklet	e Decurler Module): Booklet Size: 100: :: 350 gsm. Options: Punch, Inserter are erface Decurler Module): Provides sa inishing options. Includes PFIM Partne er (requires Interface Decurler Mod , saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil iff-Z Fold Sheet Size: Larger stocks reduities: Trimming, punching, folding, sta day Finisher. ie: 0.236" (6 mm) to 0.985" (25 mm), P in Ready Finisher and Booklet Maker, B Capacity: 200 pages (50 sheets). Cap	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) d C/Z Folder. Trays: Two output trays, 500-ime function as the Production Ready Finish er Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm in pages, 30 sheets/90 gsm uncoated, 25 sheelity: Production Ready Finisher, Booklet Mak sucing to 8.5 x 11* (A4). Weight Range: 64 - 9 pling, stacking. Paper Size: 7.2 x 5.8* (182 x 1 aper Size: 7.7 x 8.3*/194 x 210 mm to 13 x 15 uffering Unit: Up to five customizable mour abilities: Face trimming, square fold, rotate	sheet top tray, 3,000-sheet stack tray of 5.1 er with a 500-sheet top tray and 2,000-sheet to 13 x 19.2°/330 x 488mm up to 350 gsm. ets./90 gsm.coated). eer, Crease and Two-Sided Trimmer. 0 gsm. Compatibility: Production Ready 148 mm) to 13 x 19.2° (330 x 488 mm). Max 1.2°/330 x 488 mm. 11tain or valley creases per sheet.				
Gerox App Gallery	Production Ready Finisher (requires Interface 146mm to 11.7 x 17"/297 x 432mm. Max Weigh 5.75"/148 x 146mm to 13 x 19.2"/330 x 488mm. Production Ready Finisher Plus (requires Interface tray. Used to connect third-party inline 1 Production Ready Finisher with Booklet Mak Trays: 500-sheet top tray, 2,000-sheet stack tra Offset Catch Tray: 500-sheet stacking. Xerox® SquareFold® Trimmer Module: Face T Xerox® C/Z Folder: Sheet Size: 8.5 x 11" (A4). H-Finisher, Booklet Maker. Xerox® Inserter: Capacity: 250 sheets. Capabil Weight: 350 gsm. Compatibility: Production Rec Xerox® Crease/Two-sided Trimmer: Trim Ren Max Weight: 350 gsm. Compatibility: Production	e Decurler Module): Booklet Size: 100: 350 gsm. Options: Punch, Inserter an erface Decurler Module): Provides sa inishing options. Includes PFIM Partneer (requires Interface Decurler Mody, saddle-stitch booklet tray (up to 120 im: 120 pages (30 sheets). Compatibil alf-Z Fold Sheet Size: Larger stocks reduities: Trimming, punching, folding, statedy Finisher. et 0.236" (6 mm) to 0.985" (25 mm). Pin Ready Finisher and Booklet Maker, B. Capacity: 200 pages (50 sheets). Capux Weight: 300 gsm. Compatibility: Province of the control	o sheets (90 gsm) uncoated, 35 sheets (90 gsm) d C/Z Folder. Trays: Two output trays, 500-ime function as the Production Ready Finish er Finishing Interface Module. ule): Booklet Size: 7.17 x 10.1*/182 x 257mm pages, 30 sheets/90 gsm uncoated, 25 she lity: Production Ready Finisher, Booklet Makucing to 8.5 x 11* (A4). Weight Range: 64 - 9 pling, stacking. Paper Size: 7.2 x 5.8* (182 x 1) aper Size: 7.7 x 8.3*/194 x 210 mm to 13 x 15 uffering Unit: Up to five customizable mour abilities: Face trimming, square fold, rotate oduction Ready Finisher Plus.	sheet top tray, 3,000-sheet stack tray of 5. er with a 500-sheet top tray and 2,000-she to 13 x 19.2"/330 x 488mm up to 350 gsm tets/90 gsm coated). ter, Crease and Two-Sided Trimmer. 0 gsm. Compatibility: Production Ready 148 mm) to 13 x 19.2" (330 x 488 mm). Ma: 0.2"/330 x 488 mm. tatin or valley creases per sheet. crease and bleed trim.				

 $Configurations \ vary \ by \ geographical \ location.$



