imagePRESS C270 Series

PUSH YOUR CREATIVE LIMITS AND DO MORE

Ideal for any business environment, this intuitive and powerful device easily handles your day-to-day document workflows while also giving you the option to print high quality marketing materials.



HIGH QUALITY

Outstanding image quality with image PRESS R-VCSEL technology and 2400 x 2400 dpi print resolution Day-after-day consistent colour with Multi-Density Adjustment Technology (Multi DAT) Accurate front-to-back registration for precise double-sided image quality

• VERSATILITY

Improved media handling supporting multiple paper sizes, weights and types, up to 350gsm media and an unique long-sheet functionality, plus high-capacity finishing options

COST EFFECTIVENESS

Deliver professional quality print in-house quickly with full control and lower costs Track and control usage with print management software including uniflow

USER EXPERIENCE

Intuitive user interface like imageRUNNER ADVANCE range, supporting office functionality Integrated timeline for efficient digitisation with one-touch workflows and swift access to shortcut buttons on Home screen

CONNECTIVITY

Easy cloud connectivity to securely scan and print documents from anywhere Multi-functional Embedded Application Platform (MEAP) ready platform Automated printing on-demand with uniFLOW software

RELIABLE SECURITY

Advanced protection for your documents, device and network including McAfee Embedded Control, encrypted SSD, Verify system at start-up, Syslog – SIEM Integration, and Access management Control Always up-to-date security features including TLS1.3 and TPM2.0



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MAIN UNIT			Direct print	Direct printing available from	
Machine type	A3 Colour Laser Multifunctional			Space, Remote UI and Web / Supported file types: TIFF, JI	
Core functions	Print, Copy, Scan, Send, Store a	Print, Copy, Scan, Send, Store and Optional Fax			
Processor	1.8GHz Dual Core Processor		Printing from mobile	*Only PDF print from websites is supported AirPrint, Mopria, Canon PRINT Business, uniFLOW Online	
Control panel	10.1" (25,6 cm) TFT LCD WSVGA Colour Touch panel		and cloud	and Universal Print	
Memory Storage	Standard: 5.0GB RAM			A range of software and ME	
Storage	Optional: (SSD) 17B	Standard: (SSD) 256GB Optional: (SSD) 1TB		available to provide printing internet-connected devices a	from mobile devices or
Interface Connection	NETWORK	TY (100 T		depending on your requirements. Please contact your sales representative for further	
	Standard: 1000Base-T/100Base Wireless LAN(IEEE 802.11 b/g/r	1)		information.	bresentative for further
	Optional: Bluetooth Low Energ OTHERS	У	Fonts		nap fonts, 2 OCR fonts, Andalé
	Standard: USB 2.0(Host) x1, US USB 2.0(Device) x1	B 3.0(Host) x1,		Mono WT J/K/S/T* (Japanes Traditional Chinese), Barcode	e fonts**
	Optional: Serial Interface, Copy Control Interface			*Requires optional PCL INTERNATIO	
Paper supply capacity (A4, 80gsm)	Standard: 3,550 sheets 250-sheet Multi-purpose tray,			**Require optional BARCODE PRIN PS fonts: 136 styles	TING KIT-DI
(A4, 009311)	1,100-sheet Paper Deck x 2,		Print Features	Secured Print, Secure Watermark, Header/Footer, Page Layout, Two-sided Printing, Mixed Paper Sizes/ Orientations, Front/Back Covers, Toner Reduction, Poster	
	550-sheet Paper Cassette x 2 Maximum: 7,050 sheets (with P	aper Deck Unit-E1 or			
	POD Deck Lite-C1)			Printing, Forced hold printin	g, Print Date, Scheduled
Paper output capacity (A4, 80gsm)	250 sheets (with Copy Tray-R2 Maximum: 3,500 Sheets (with S		Operating System	Printing, Printing Using a Vir	
	Booklet Finisher-AC2) Maximum: 5,000 Sheets (with S	Staple Finisher-AG1 or	Operating System	UFRII: Windows* 8.1/10/11/Server2012/Server2012 R2/ Server2016/Server2019/Server2022, Mac OS X	
	Booklet Finisher AG1)			(10.11 or later) PCL: Windows* 8.1/10/11/Ser	ver2012/Server2012 R2/
Finishing capabilities	With options: Collate, Group, C Hole Punch, Eco Staple, Staple	Offset, Staple, Saddle Stitch,		Server2016/Server2019/Serv PS: Windows* 8.1/10/11/Serve	er2022
	Insertion, Z-fold, Half-fold, C-fo	old, Accordion-Z fold,		Server2016/Server2019/Serv	
Supported media types	Double Parallel-fold, Trimming Multi-purpose tray:			(10.11 or later) PPD: Windows* 8.1/10/11, Ma	c OS X(10.11 or later)
Supported media types	Thin, Plain, Recycled, Color, He	eavy, Coated, Textured,			
	Tracing, Bond, Transparency, L Letterhead, Tab, Envelope	abel, Pre-punched,	COPY SPECIFICATIONS	C270	C265
	Paper Decks (Right/Left):		Copy speed (CL/BW)	70 ppm CL and 80 ppm BW (A4, A5*, A5R, A6R*),	65 ppm CL and 70 ppm BW (A4, A5*, A5R, A6R*),
	Thin, Plain, Recycled, Color, He Transparency, Bond, Pre-punc			35 ppm CL and 40 ppm BW (A3), 49 ppm CL and	32 ppm CL and 35 ppm BW (A3), 46 ppm CL and 49
	Paper Cassettes (Upper/Lowe	<u>r):</u>		56 ppm BW (A4R)	ppm BW (A4R)
	Thin, Plain, Recycled, Color, He Pre-punched, Letterhead, Tab	eavy, Bond, Transparency, *1, Envelope*2		*1-sided	*1-sided
	¹ Tab Feeding Attachment-F1 is requir	ed	First-Copy-Out Time (A4) (BW/CL)	C270 Approx. 4.4/5.4 seconds	C265 Approx. 4.8/5.9 seconds
	⁻² Envelope Feeder Attachment-F1 is re			or less	or less
Supported media sizes	Multi-purpose tray: Standard size: SRA3, A3, A4, A	4R 45 45R 46R 84	Copy resolution (dpi)	600 x 600	
	B5, B5R Custom size: 90.0 x 148.0 mm		Multiple Copies Copy density	Up to 9,999 copies Automatic or Manual (9 Leve	ale)
	Long size: 210.0x487.8 mm to 3	to 330.2x1,300.0mm*1	Magnification	25% - 400% (1% Increments)	
	Free size: 100.0 x 148.0 mm to Envelope: COM10 No.10, Mona	330.2 x 487.7 mm rch, DL, ISO-C5	Preset reductions	25%, 50%, 70%, 100% (1:1)	
	Envelope custom size: 90.0 x 1		Preset enlargements	141%, 200%, 400%	
	*1 by service mode	"by service mode		Preset R/E Ratios by Area, Two-Sided, Density Adjustment, Original Type Selection, Interrupt Mode,	
	Paper Decks (Right/Left): Standard size: A4, B5			Book to Two Pages, Two-sided Original, Job Build, N on 1, Add Cover, Insert Sheets, Different Size Originals, Page Numbering, Copy Set Numbering, Sharpness, Erase Frame, Secure Watermark, Print Date, Gutter, Print &	
	Paper Cassettes (Upper/ Lowe	ar).			
	Standard size: SRA3, A3, A4, A4R, A5, A5R, A6R, B4, B5, B5R			Check, Negative/Positive, Repeat Images, Merge	
	Custom size: 139.7 x 182.0mm 1	to 330.2 x 487.7mm		Blocks, Mirror Image, Store in Mail Box, Superimpose Image, Copy ID Card, Skip Blank Pages, Free Size Original, Color Mode, Reserved copy, Copy Sample	
	Envelope: COM10 No.10, Mona				
	Envelope custom size: 98.0 x 1		SCAN SPECIFICATIONS		
Supported media weights		487.7mm SCAr Multi-purpose tray: 52 to 350 gsm Type		Single-pass Duplexing Automatic	
Supported media weights	Paper Decks (Right/Left): 52-2	20 gsm		Document Feeder* [2-sided to 2-sided (Automatic)]	
	Paper Cassettes (Upper/Lower Multi-purpose tray: 52-350 gsm			*Detect Feeder Multi Sheet Feed is s	upported.
	Optional PAPER DECK UNIT-E1 Optional POD DECK LITE-C1: 5	: 52-256 gsm 2-350 gsm	Document Feeder paper capacity (80 gsm)	200 Sheets	
	Optional STACK BYPASS-D1: 52 Duplex: 52-220 gsm		Acceptable originals	Platen: Sheet, Book, 3-Dimensional objects	
Warm-up time	Quick Startup Mode:		and weights	Document Feeder media weight: 1-sided scanning: 38 to 220 gsm (BW, CL) 2-sided scanning: 38 to 220 gsm (BW, CL) 'An acceptable weights of A6R or smaller is 50 to 220gsm. Platen: max, scanning size: 297.0 x 431.8 mm	
wann ap tine	4 seconds or less (Time until ke				
	performed on the touch panel From Power On:	display)			
	30 seconds or less (Time until i	t becomes possible to start	Supported media sizes		97.0 x 431.8 mm e: A3, A4, A4R, A5, A5R, A6R,
	copying) From Sleep Mode: 30 seconds	or less			ze (70.0 x 139.7 mm to 304.8
Dimensions (W x D x H)	689 x 937 x 1,185 mm		Scan speed	Single-sided Scanning: 135/1	35 (300 x 300 dpi, send),
Weight	Approx. 261 kg (including toner)		(ipm: BW/CL; A4)	80/80 (600 x 600 dpi, copy Double-sided Scanning: 270/2),
				160/90 (600 x 600 dpi, copy)	
PRINT SPECIFICATIONS		C265	Scan resolution (dpi)	600 x 600	
Print speed (CL/BW)	BW (A4, A5*, A5R, A6R*)	65 ppm CL and 70 ppm BW (A4, A5*, A5R, A6R*)	Pull Scan specifications	Colour Network ScanGear2 f Supported OS: Windows® 8.1	or both TWAIN and WIA /10/Server2012/Server2012 R2/
		32 ppm CL and 35 ppm BW (A3), 46 ppm CL and 49		Server 2016/Server 2019 As of Oct. 2021	
	56 ppm BW (A4R) *A5/A6R (1-sided)	ppm BW (A4R)	Scan method	Push Scan, Pull Scan, Scan to	o Box, Scan to Advanced
Target (Max) print/copy	Up to 100,000 pages				in to USB Memory Key, Scan to
volume per month				HODIE GEVICES, SCAN LO CIOU	
Monthly duty cycle		C265 330,000 pages	SEND SPECIFICATIONS		
Front-back registration		Cross track: 2.0 mm or less, In track: 1.2mm or less			SMB v3.0, FTP, WebDAV, Mail
Printing method	Colour Laser Beam Printing (Electronic Photography)		Address book	Box, Super G3 FAX (Optiona LDAP (2,000), Local (1,600)	
Print resolution (dpi)	2,400 × 2,400		Send resolution (dpi)	600 x 600	
Page description languages	UFR II, PCL6, (optional) imagePRESS PS Printer Kit-G1		Communication protocol	File: FTP (TCP/IP), SMB v3.0,	WebDAV
				E-mail/I-Fax: SMTP, POP3	



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File format			l
	Optimize for Web, PDF/A-1b, Trace & Smooth, Encrypted, Device Signature, User Signature), XPS	Power consumption	C270 Approx. 2,500 W C265 Approx. 2,000 W;
	(Compact, Searchable, Device Signature, User Signature), Office Open XML (PowerPoint, Word)		Copying: (with DADF continuous scan) Approx. 1,228 W*1
Universal Send Features	Original Type Selection, Two-sided Original, Book to		Standby: Approx. 136.6 W*1 Sleep mode: Approx. 0.9 W*2
	Two Pages, Different-size Originals, Density Adjustment, Sharpness, Copy Ratio, Erase Frame, Job Build, Delayed		*1 Reference value: measured by only one unit. *2 0.9W sleep mode is not always available in all circumstances
	Send, Preview, Job Done Notice, File Name, Subject/ Message, Reply-to, E-mail Priority, TX Report, Original		due to certain settings.
	Content Orientation, Skip Blank Pages	Noise levels (BW/CL)	Sound Power Level (LWA,m) Active (BW) (1-sided)
FAX SPECIFICATIONS			C270: 7.0 B*, Kv 0.3 B* C265: 7.0 B*, Kv 0.3 B*
Maximum number of connection lines	1		*Reference value: measured only one unit with ISO7779, described with
Modem speed	Super G3: 33.6 kbps		ISO9296 (2017)
Compression method	G3: 14.4 kbps MH, MR, MMR, JBIG		Sound Pressure (LpAm) Bystander's position:
Resolution (dpi)	400 x 400 (Ultra Fine), 200 x 400 (Super Fine),		Active (BW/CL) (1-sided)
	200 x 200 (Fine), 200 x 100 (Normal)		C270: 56 dB*/56 dB* C265: 55 dB*/55 dB*
FAX memory	Up to 30,000 pages (2,000 jobs)		Stand-by C270/C265: 35 dB*
Group dials/destinations Sequential broadcast	Max. 199 dials Max. 256 addresses		* Reference value: measured only one unit with ISO7779, described with
Memory backup	Yes		ISO9296 (2017)
Fax Features	Sender's Name (TTI), Selecting the Telephone Line	Standards	Blue Angel
	(when sending fax), Direct Send, Delayed Send, Preview, Job Done Notice, TX Report, Interrupt Transmission,		
	Sequential Broadcasting, Password/Subaddress Sending, Confidential Mailbox, 2 on 1 Log		
		Toner cartridges Toner Yield	T-07 TONER BK/C/M/Y Toner T07 BK: 54,500 pages
STORE SPECIFICATIONS		(Estimated @ 8.5% Coverage)	Toner T07 C/M/Y: 37,500 pages
Mail Box (Number supported)	100 User Inboxes, 1 Memory RX Inbox, 50 Confidential Fax Inboxes 30,000 (2,000 jobs) Maximum Pages Stored	SOFTWARE AND PRINTER	
Advanced Space	Communication Protocol: SMB or WebDAV	MANAGEMENT	
	Supported Client PC: Windows® 8.1/10 Concurrent Connections (Max.):	Tracking and reporting	Universal Login Manager (ULM) uniFLOW Online Express
	SMB:64, WebDAV:3	Remote management tools	iWEMC (iW Enterprise Management Console)
Advanced Space available disc space	Approx. 16 GB Approx. 480 GB (with optional)		eMaintenance
Advanced Space features	Authentication for Advanced Space Log-in, Sort Function,		Content Delivery System
	Printing a PDF File with a Password, imageWARE Secure Audit Manager Support, Search, File Preview,	Scanning software	Color Network ScanGear 2
	Authentication Management, Open to public, URI TX, Backup/Restore	Optimisation tools Platform	Canon Driver Configuration Tool MEAP (Multifunctional Embedded Application Platform)
		Flation	HEAP (Multifulctional Embedded Application Platform)
SECURITY SPECIFICATIONS		FIERY PRINT CONTROLLER	
Authentication & Access Control	User Authentication (Picture Login, Picture and PIN Login, Card Login, Username and Password Login, Function	SPECIFICATIONS Optional/Standard	Optional
	Level Login, Mobile Login), Department ID Authentication (Department ID and PIN Login, Function Level Login),	Name	imagePRESS Server M20 (Embedded)
	uniFLOW Online Express (PIN Login, Picture Login, Picture and PIN Login, Card Login, Card and PIN Login,	Print resolution (dpi)	1200 x 1200, 600 x 600
	Username and Password Login, Department ID and PIN	Page Description Language(s)	Adobe PS3, PCL6
	Login, Function Level Login), Access Management System (Access Control)	Memory	8 GB (2 x 4 GB)
Document Security	Print Security (Secure Print, Encrypted Secure Print, Forced Hold Printing, uniFLOW Secure Print*1), Receive	Hard Disk Drive Processor speed	500 GB SATA Intel Pentium G5400 (3.7 GHz)
	Data Security (Confidential Fax Inbox Forwarding Received	System	Fiery FS500
	Documents Automatically), Scan Security (Encrypted PDF, Device Signature PDF/XPS, User Signature PDF/XPS,	Fonts	PS: 138 Fonts
	Adobe LiveCycle* Rights Management ES2.5 Integration), BOX Security (Mail Box Password Protected, Advanced	Supported Operating Systems	PCL: 113 Fonts Windows [®] 7 64 bit/Windows 8.1 64 bit/Windows10 64 bit/
	Space Access Control), Send Data Security (Setting for requesting password input per transmission, Restricted	Supported Operating Systems	Windows11/Windows Server 2008 R2 64bit only/Windows
	E-mail/File send functions, Confirming FAX number, Allow/		Server 2012 64bit only/ Windows Server 2012 R2 64bit only/Windows Server 2016 64bit/Windows Server 2019
	Restrict Fax Driver Transmissions, Allow/Restrict Sending from History, S/MIME Support), Document Tracking		64bit/Windows Server 2022 64bit/ MAC OS (10.14, 10.15, 11.0, 12)
	(Secure Watermark)	Interface	2 x Ethernet (1000Base-T/100Base-TX/10Base-T),
Network Security	*'Requires uniFLOW Online / uniFLOW TLS 1.3, IPSec, IEEE802.1X authentication, SNMP V3.0,	Network protocols	USB3.0 x 2 (Rear), USB2.0 x 4 (Rear) TCP/IP (FTP, SMTP, POP, HTTP, SNMP, LDAP, SLP, SMB,
	Firewall Functionality (IP/MAC Address Filtering), Dual Network Support (Wired LAN/Wireless LAN, Wired LAN/	Activity protocols	LPD, IPP, WS-Discovery, Bonjour, Direct Mobile Printing,
	Wired LAN), Disabling Unused Functions (Enabling/ Disabling Protocols/Applications, Enabling/Disabling	Direct print	Port9100, SNTP, 802.1X, DHCP, DNS, NTP) PDF1.7, EPS, TIFF6, JDF1.4/JMF (Optional)
	Remote UI, Enabling/Disabling USB Interface), G3 FAX	VDP	FreeForm v1/v2.1
	separation from LAN, WPA3, USB Port separation from LAN, Prohibit the execution of files stored in Advanced	Fiery print controller standard	Fiery Command WorkStation6 / Paper Catalog / Fiery
	Box in the MFP, Scan and Send -Virus Concerns for E-mail Reception	features	Spot-On / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers
Device Security	Protecting SSD Data [SSD Data Encryption (FIPS140-2	Fiery print controller options	Fiery Impose / Fiery Compose / Fiery Impose and
	Validated), SSD Lock], Standard SSD Initialize, Trusted Platform Module (TPM), Job Log Conceal Function,	Hardware platform	Compose / Fiery Job Expert and PDF Processing Kit E500
	Protecting MFD Software Integrity, Checking MFP Software Integrity (Verify System at Startup, Runtime Intrusion	Base OS	Debian of Linux
	Detection), Common Criteria Certification (HCD-PP: pending confirmation)	Power source	AC100-240V, 50HZ/60HZ, 3.0A (100V) - 1.3A (240V)
Device Management and	Administrator Password, Digital Certificate And Key	Maximum Power consumption	55 W
Auditing	Management, Audit Log, Cooperating with External Security Audit System (Security Information and Event	Dimensions (W x D x H) Weight	297 x 90 x 272 mm Fiery unit only (with plate): Approx. 5.5 kg
	Management), Image Data Logging, Security Policy Setting	magni	Fiery drift only (with plate), Approx, 5.5 kg
		PAPER SUPPLY OPTIONS	
ENVIRONMENTAL		Paper Deck Unit-E1	Paper Capacity: 3,500 sheets (80 gsm) Paper Type: Thin, Plain, Recycled, Thick, Colour,
SPECIFICATIONS Operating environment	Temperature: 20-27 °C		Pre-punched, Letterhead, Bond
	Humidity: 15-60 % RH (Relative Humidity without condensation)		Paper Size: A4, B5, LTR* Paper Weight: 52-256 gsm
Power source	C270: 220-240 V (±10 %), 50/60 Hz (±2 Hz), 11 Amp		Power Source: From the main unit Dimensions (W x D x H): 340 x 630 x 572 mm (attached to
	C265: 220-240 V (±10 %), 50/60 Hz (±2 Hz), 10 Amp		the main unit) Weight: Approx. 34 kg
			*Media size change requires service technicians



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POD Deck Lite-C1	Paper Capacity: 3,500 sheets (80 gsm) Paper Type: Thin, Plain, Recycled, Thick, Colour, Pre-punched, Letterhead, Bond, Tab, Transparency, Label, Coated, Textured, Tracing, Envelope Paper Size: A3, B4, A4, A4R, B5, B5R, A5R, SRA3, 11"x17", LGL_R, LTR_R, EXE, STMT_R, 12"x18", 13"x19", 8K, 16K,	4 Hole Puncher Unit-A1	Requires either the STAPLE FINISHER-AC1 or BOOKLET FINISHER-AC2 4 Holes (SWE) Paper Weight: 52-300 gsm Paper Size: A3, A4, A4R, B4, B5, B5R
	16K_R, Envelope [No.10(COM10), Monarch, DL, ISO-C5], Custom size (139, 7 x 148.0 mm to 330.2 x 487.7 mm) Paper Weight: 52-350 gsm Power Source: 220-240V, 50/60Hz, 1.2A Dimensions (W x D x H): 633 x 686 x 574 mm (attached to	Puncher Unit-BT1 (2/F4H)	Power Source: From the finisher Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1 2 or 4 Holes (FRN) Paper Weight: 52-300 gsm Paper Size: 2 holes A3, A4, A4R, A5L, B4, B5, B5R, Custom
	the main unit) Weight: Approx. 68 kg *Requires ENVELOPE FEEDER ATTACHMENT-G1		size (182 x 182 mm to 297 x 432.0 mm excluding 203 x 257 mm to 297 x 270 mm); 4 holes A3, A4, B4, B5, Custom size (257 x 182 mm to 297 x 432 mm) Power Source: From the finisher
OUTPUT OPTIONS Copy Tray-R2	Provides a simple tray for basic output needs.	Puncher Unit-BU1 (S4H)	Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1
Staple Finisher-AC1 (External)	Capacity: 250/100 sheets (1-sided/2-sided, 80 gsm) Lower Tray (A) Capacity: A4/A5R/B5 3,000 sheets (80 gsm), SRA3/A3/A4R/B4/		4 Holes (SWE) Paper Weight: 52-300 gsm Paper Size: A3, A4, A5L, B4, B5, Custom size (257 x 182
	B5R/13"x19" 1,500 sheets (80 gsm), A6R 250 sheets ^{*1} (80-105 gsm), Envelope 30/100 sheets (Monarch/Others), Long sheet ^{*2} (Over 487.7 mm up to 762 mm length) 100		mm to 297 x 432 mm) Power Source: From the finisher
	sheets (79 gsm), Long sheet* ² (Over 762 mm length) 1 sheet (holding by hand), All size of thin paper (52-63 gsm) 1,500 sheets,	Document Insertion Unit-R1	Requires either the Staple Finisher-AG1 or Booklet Finisher- AG1 Number of trays: 2 Tray Capacity: Up to 100 Sheets (with 80 gsm paper)
	Capacity for coated paper is half of that for plain paper * ¹ A6R 50 sheets (106 gsm and above) * ² Optional LONG SHEET TRAY-B1 is required		Upper tray: up to 200 sheets Lower tray: up to 200 sheets Acceptable Paper Type: Thin, Plain, Recycled, Color, Heavy,
	Upper Tray (B) Capacity: 44/45P/B5 250 sheets (80 gsm) SP43/43/44P/B4/		Coated, Textured, Bond, Pre-punched, Letterhead, Tab Acceptable Paper Sizes: SRA3, A3, A4, A4R, A5, A5R, A6R, B4, B5, B5R Acceptable Paper Weight: 52 to 300 gsm
	BSR/13"x19" 125 sheets (80 gsm) Mid Tray (C) Capacity: A4/ASR/B5 250 sheets (80 gsm), SRA3/A3/A4R/B4/ BSR/13"x19" 125 sheets (80 gsm) Paper Weight for Tray A: Non Sort's 52-350 gsm, <bunch and="" shift="" staple=""></bunch>		Power Source: 100-240V/50/60Hz 1.0A Dimensions (W × D × H): 336× 793 × 1,407 mm (attached to the device: width excluding document tray)
	52-256 gsm ⁺ , <eco staple=""> 52-105 gsm *Excluding duplex printed thin paper (52-63 gsm) and any special media (Tracing, Transparency, Label)</eco>	Paper Folding Unit-K1	Weight: Approx. 61 kg <u>Requires either the Staple Finisher-AG1 or Booklet Finisher-</u> AG1
	Paper Weight for Tray B/C: <non and="" bunch="" shift="" sort=""> 52-256 gsm* *Excluding duplex printed thin paper (52-63 gsm) Staple Position: Corner, Double</non>		Supported Folding Type: Z-Fold, C-Fold, Accordion-Z-Fold, Double Parallel-Fold, Half-Fold Acceptable Paper Type: Thin, Plain, Recycled, Color, Bond
	Staple Capacity: <non 52-90="" coated="" gsm="" media,=""> A4 65 sheets, A3/A4R 40 sheets, <coated media=""> 2 sheets Power Source: From the main unit Dimensions (W x D x H): 527 (Max 656*) x 623 x 1,099</coated></non>		Acceptable Paper Sizes: Z-Fold: Thin, Plain, Recycled, Color: A3,A4R,B4 C-Fold/Accordion-Z-Fold/Double Parallel-Fold/Half-Fold: A4R
	(Max 1,195*) mm *when the auxiliary tray is extended. Weight: Approx. 36 kg		Acceptable Paper Weight: Z-Fold/ C-Fold/Accordion-Z-Fold/Half-Fold: 52 to 105 gsm Double Parallel-Fold: 52 to 90 gsm Power Source: from the finisher
Booklet Finisher-AC2 (External)	Tray Capacity / Paper Weight / Staple Position / Staple Capacity: same as STAPLE FINISHER-AC1 but if there		Dimensions (W x D x H): 336 × 793 × 1,190 mm (attached to the device) Weight: Approx. 71 kg
	are any sheets on the saddle tray, the capacity of Tray A becomes limited to 1,500 sheets Booklet Stitch Paper Size: A3, A4R, B4, Custom size (195 x 270 mm to 304.8 x 457.2 mm) Booklet Stitch Paper Weight: Body sheet 52-220 gsm,	2/4 Hole Puncher Unit-A1	Requires either the Staple Finisher-AC1 or Booklet Finisher-AC2 Two or Four Holes Acceptable Punch Paper Weight: 52 to 300 gsm
	Cover sheet 52-256 gsm Booklet Stitch Staple Capacity (including 1 cover sheet): <non coated="" media=""> 20 sheets (52-81.4 gsm), 10 sheets</non>		Acceptable Punch Paper Size: Two holes A3, A4, A4R, A5, B4, B5, B5R Four holes A3, A4
	(82-105 gsm), 5 sheets (106-150 gsm), 4 sheets (151-209 gsm), 3 sheets (210-220 gsm), <coated media=""> 5 sheets (85-150 gsm), 4 sheets (151-209 gsm), 3 sheets (210-220 gsm)</coated>	Booklet Trimmer-G1	Power Source: From the finisher Requires Booklet Finisher-AGI
	Non Staple Folded Bunch Capacity: <non coated="" media=""> 3 sheets (52-105 gsm), 1 sheet (106-256 gsm), <coated media> 1 sheet</coated </non>		Acceptable Paper Size: Standard size: SRA3, A3, A4R, B4 Custom size: 210.0x279.4 mm to 330.2x487.7 mm Waste Tray Capacity: approx. 5,000 sheets
	Power Source: From the main unit Dimensions (W x D x H): 527 (Max 656*) x 623 x 1,099 (Max 1,195*) mm		Acceptable Paper Weight: 52 to 220 gsm Trim Amount: 2 to 28mm Power Source: from the finisher Dimensions (W x D x H): 1,933 x 794 x 1,044 mm
	*when the auxiliary tray is extended. Weight: Approx. 60 kg		(attached to the device: width excluding belt conveyer) Weight: Approx. 152 kg
Staple Finisher-AG1	Requires the Accessory Interface Kit-A2 Tray Capacity (with 80 gsm paper): Upper Tray: SRA3, A3, A4, A4R, A5R, A5, A6R, B4, B5, B5R:	Document Insertion/Folding Unit-K1	Requires either the Staple Finisher-AC1 or Booklet Finisher-AC2 Number of trays: 1 Supported Folding Type: Z-Fold, C-Fold
	1,000 sheets (64 to 324gsm), 200 sheets (325 to 350gsm) Lower Tray: A4, B5: 2,000 sheets (64 to 324 gsm), 400 sheets (325 to 350 gsm)		Acceptable Paper Type: Insertion Unit: Thin, Plain, Recycled, Color, Heavy, Coated,
	SRA3, A3, A4R, B4: 1,000 sheets (64 to 324 gsm), 200 sheets (325 to 350 gsm) B5R: 1,000 sheets (64 to 324 gsm), 400 sheets (325 to 350gsm)		Textured, Bond, Letterhead, Tab Z-Fold/C-Fold: Thin, Plain, Recycled, Color Acceptable Paper Sizes: Insertion Unit: SRA3, A3, A4, A4R, B4, B5, B5R
	Lower Tray (High capacity loading mode): A4, B5: 4,000 sheets, A4R, B5R : 2,000 sheets A3, B4 : 1,500 sheets		Z-Fold: A3, A4R, B4 C-Fold: A4R Acceptable Paper Weight:
	SRA3 : 1,000 sheets Paper Weight: 52 to 350 gsm Staple Position: Corner, Double		Insertion Unit: 60 to 256 gsm Z-Fold/C-Fold: 60 to 105 gsm Tray Capacity (with 80 gsm paper):
	Staple Capacity (including Staple On Demand): A4/B5: 100 sheets (52 to 80 gsm) A3/A4R/B4/B5R: 50 sheets (52 to 81.4 gsm)		Insertion: Up to 100 Sheets Z-Fold*: A3, B4: 30 sheets A4R: 10 sheets
	Power supply: 220-240V/8A 50/60Hz Dimensions (W x D x H): 860 x 792 x 1,239 mm (when the extension tray is extended)		C-fold: A4R: 40 sheets *Z-Fold output to the Staple Finisher-AC1 or Booklet Finisher-AC2
Booklet Finisher-AG1	Weight: Approx. 130 kg Requires the Accessory Interface Kit-A2 (PCB unit)		Power Source: 100-240V/50/60Hz 1.0A Dimensions (W x D x H): 247 × 679 × 1,242 mm (attached to the device: width excluding document tray)
	(Includes the above Staple Finisher-AG1 basic staple specifications) Saddle Stitch paper size: SRA3, A3, A4R, B4, Custom Size (210.0 x 279.4 mm to 330.2 x 487.7 mm)		(attached to the device: width excluding document tray) Weight: Approx. 76 kg
	Saddle Stitch Staple Capacity: 25 sheets (52 to 80 gsm) (including 1 cover sheet) Power supply: 220-240//8A 50/60Hz		
	Dimensions (W x D x H): $1,060 \times 792 \times 1,239$ mm (when the extension tray is extended)		

(when the extension tray is extended) Weight: Approx. 180 kg



imagePRESS C270 Series

HARDWARE ACCESSORIES

Card Readers

Others

SECURITY OPTIONS Data Security

SYSTEM & CONTROLLER OPTIONS

Print Accessories Barcode Printing

EFI-Fiery Based Controller

EFI-Fiery Based Controller Options COPY CARD READER-FI - Magnetic physical card access system. (Integrates with Department ID, not for use with unFLOW) COPY CARD READER ATTACHMENT-A4 - Attachment kit for COPY CARD READER-FI. Utility Tray-BI Printer Cover-H2 Tab Feeding Attachment-F1 Numeric Keypad-A2 Accessory Interface Kit-A2 Finisher Jogger Kit-A1 Side Guide Plate Fixing Bracket-A1 Side Guide Plate Fixing Bracket-A1 Envelope Feeder Attachment-F1 Branet Tray-B1 Paper Deck Path Kit-B1 Finisher Long Sheet Catch Tray-B1 Inserter Option controller Kit-A1

Memory Mirroring Kit-A1 1TB SSD-A1 250GB SSD-A1

PCL International Font Set-A1 imagePRESS PS Printer Kit-G1 BARCODE PRINTING KIT-D1 - Provides the ability to print 1D and 2D barcodes on output using jet caps technology.

imagePRESS Server M20 Fiery Impose

Fiery Impose Fiery Compose Fiery Impose and Compose SYSTEM ACCESSORIES

FAX ACCESSORIES

OTHER OPTIONS Accessibility Accessories

Staple Cartridges

Antimicrobial Film Copy Card Reader Attachment-A5 Copy Control Interface Kit-A1 Connection Kit-A4 for Bluetooth LE Serial Interface Kit-K3

Super G3 FAX Board-AX1 Remote Fax Kit-A1 IP FAX Expansion Kit-B1

ADF Access Handle-A1 Voice Guidance Kit-G1 Voice Operation Kit-D1 Staple-P1 Staple Cartridge-X1 Staple Cartridge-Y1

Software & Solutions



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Certifications and compatibility



Canon

3006 Lake Drive Citywest, Saggart Co. Dublin, Ireland Telephone No: 01 2052400 Facsimile No: 01 2052525 canon.ie

Canon Ireland

Canon (UK) Ltd The Bower 4 Roundwood Avenue Stockley Park Uxbridge UB11 1AF

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