imagePRESS C170 series

MAKING IT EASY FOR YOU TO DO MORE

A colour printer with office functionality and professional quality to broaden your print capabilities



- Transform blank sheets into a wide range of creative applications with professional inline finishing capabilities and the ability to handle SRA3 and A4 paper sizes, media up to 350gsm and unique long-sheet functionality up to 1300mm
- Ensure brand colour consistency and expert colour control with the option to easily control colour management at a professional level
- \bullet Offer high quality output with accurate, precise and sharp image quality thanks to the imagePRESS R-VCSEL and 2400 x 2400 dpi print resolution
- · A solution for any environment with easy installation, quick set-up and small footprint
- Multi-functional Embedded Application Platform (MEAP) ready platform and print anywhere functionality with uniFLOW Online and Mopria
- Connected multi-functional printer offering seamless integration with the cloud and secure, automated printing on-demand thanks to uniFLOW device management software
- Fast turnaround times up to 70 ppm in colour and 80 ppm in Bw* per minute both colour and monochrome printing and Up to 240 (mono) and 220 (colour) A4 images per minute scanning
- Increased confidentiality with system verification, real-time security information and user authentication login

*Print speedsreferred to imagePRESS C170



TECHNICAL SPECIFICATIONS

imagePRESS C170 series

Machine type Core functions Control panel

Memory Hard Disk Drive Mirroring Hard Disk Drive Paper supply capacity (A4, 80gsm)

Paper output capacity (A4, 80gsm)

Supported media weights

Warm-up time

Dimensions (W x D x H)

PRINT SPECIFICATIONS Print speed (CL/BW)

Target (Max) print/copy volume per month Monthly duty cycle Front-back registration Printing method Print resolution (dpi) Page description languages

Direct print

Printing from mobile and cloud **Fonts**

Operating System

COPY SPECIFICATIONS Copy speed (CL/BW)

First-Copy-Out Time (A4) (BW/CL) Copy resolution (dpi)

Multiple Copies Copy density Magnification Preset reductions Preset enlargements SCAN SPECIFICATIONS

Document Feeder paper capacity (80 gsm) Acceptable originals and weights

A3 Colour Laser Multifunctional

A3 Colour Laser Multifunctional Print, Copy, Scan, Send, Store and Optional Fax Canon Dual Custom Processor (Shared) Standard: 25.6 cm (10.1 inch) TFT LCD WSVGA Colour Touch panel Optional UPRIGHT CONTROL PANEL-HI: 26.4 cm (10.4 inch) TFT LCD SVGA Colour Upright Touch Panel

Touch Panel Main CPU: 2 GB, Image Processing: 2 GB Standard: 250 GB, Maximum: 1 TB Optional: 250 GB, 1 TB

Standard: 3.550 sheets

2 x 1100 sheet paper deck, 2 x 550 paper cassette and 250 sheet multi purpose tray Maximum: 7,050 sheets (with POD DECK LITE-C1 or PAPER DECK UNIT-E1)

Maximum: //Jobo sheets (with POD DECK LITE-CI or PAPER DECK UNIT-EI)
250 sheets (with Copy Tray-R2)
Maximum: 5,000 sheets (with STAPLE FINISHER-WI PRO or BOOKLET FINISHER-WI PRO)
Paper Decks (I/2): 52-220 gsm
Paper Cassettes (3/4): 52-256 gsm
Multi-purpose tray: 52-350 gsm
Optional PAPER DECK UNIT-EI: 52-256 gsm
Optional PAPER DECK UNIT-EI: 52-256 gsm
Duplex: 52-220 gsm
Quick Start Mode - On
4 sec or less (Time until key operations can be performed on the touch panel display)
30 sec or less (Time until it becomes possible to start copying)
Quick Start Mode - Off
30 sec or less (Time until it becomes possible to start copying)
From Sleep Mode: 30 seconds or less
689 (933*) x 941 x 1,220 mm

*With optional COPY TBAY-R2 : No tray extended

*With optional COPY TRAY-R2 *No tray extended Approx. 264 kg (including Reader/DADF, Flat control panel and optional COPY TRAY-R2, excluding toner)

70 ppm CL and 80 ppm BW (A4, A5, A5R, A6R) 35 ppm CL and 40 ppm BW (A3), 33 ppm CL and 38 ppm BW (SRA3) Up to 100,000 pages

330,000 pages Cross track: 2.0 mm or less, In track: 1.2mm or less

C165

65 ppm CL/BW (A4, A5, A5R, A6R)

32 ppm CL/BW (A3), 31 ppm CL/BW (SRA3)

Colour Laser Beam Printing (Electronic Photography) $2,400 \times 2,400$ Standard: UFR II, PCL 6, PCL5, Optional: PS

Optional: PS
Direct printing available from USB memory, Advanced
Space, Remote UI and Web Access*
Supported file types: TIFF, JPEG, PDF, EPS and XPS

*Only PDF print from websites is supported Mopria, Canon Business Print and uniFLOW Online

PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts, Andalé

Mono WT J/K/S/T* (Japanese, Korean, Simplified and Traditional Chinese), Barcode fonts**

*Requires optional PCL INTERNATIONAL FONT SET-A1
**Require optional BARCODE PRINTING KIT-D1

PS fonts: 136 styles
UFRII: Windows* 7 / 8.1 / 10 / Server 2008 / Server 2008
R2 / Server 2012 / Server 2012 R2 / Server 2016 / Server
2019, Mac OS X (10.9 or later)
PCL: Windows* 7 / 8.1 / 10 / Server 2008 / Server 2008 R2
/ Server 2012 / Server 2012 R2 / Server 2016 / Server 2019
PS (Driver): Windows* 7 / 8.1 / 10 / Server 2008 / Server
2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 / Server 2019, Mac OS X (10.9 or later)
PS (PPD): Windows* 7 / 8.1 / 10, Mac OS X (10.3.9 or later)

70 ppm CL and 80 ppm BW (A4, A5, A5R, A6R), 35 ppm CL and 40 ppm BW (A3), 33 ppm CL and 38 ppm BW (SRA3)

C165 65 ppm CL/BW (A4, A5, A5R, A6R) 32 ppm CL/BW (A3) 31 ppm CL/BW (SRA3)

Approx. 4.8/5.9 seconds (20-30 °C Environment)

Scan: 600 x 600 Print: Up to 2,400 x 2,400 Up to 9,999 copies Automatic or Manual (9 Levels) 25% - 400% (1% Increments) 25%, 50%, 70% 141%, 200%, 400%

Colour Platen and Single-pass Duplexing Automatic Document Feeder* [2-sided to 2-sided (Automatic)]

etect Feeder Multi Sheet Feed is supported.

Sheet, Book, 3-Dimensional objects Document Feeder media weight: 1-sided scanning: 38-220 gsm (BW), 64-220 gsm (CL) 2-sided scanning: 50-220 gsm (BW), 64-220 gsm (CL) Supported media sizes

Scan speed (ipm: BW/CL; A4) Scan resolution (dpi) Pull Scan specifications

SEND SPECIFICATIONS

Address book Send resolution (dpi)

File format

FAX SPECIFICATIONS Maximum number of connection lines

Modem speed

Resolution (dpi) FAX memory

STORE SPECIFICATIONS

Advanced Space

Advanced Space available

Advanced Space features

Memory media SECURITY SPECIFICATIONS Authentication

Document

ENVIRONMENTAL SPECIFICATIONS Operating environment

Power source Plug (Main Unit) Power consumption

Standards

Platen max. scanning size: 297.0 x 431.8 mm Document Feeder media size: A3, A4, A4R, A5, A5R, B4, B5, B5R, B6R, Custom size (128.0 x 139.7 mm to 304.8 x 431.8 mm) (*Long Sheet: up to 660 mm)

(*Cong Sheet: up to 660 mm)

Single-sided Scanning: 120/120 (300dpi), 120/70 (600 dpi)

Double-sided Scanning: 240/220 (300dpi), 150/90 (600 dpi)

600 x 600, 600 x 300, 300 x 600, 300 x 300

Colour Network ScanGear2 for both TWAIN and WIA

Supported OS: Windows* 7 / 81/10 / Server 2008 / Server

2008 R2 / Server 2012 / Server 2012 R2 / Server 2016

Send functionality available on all models

Scan to USB Memory Key: Available on all models

Scan to Mobile Devices and cloud-based services: A range
of solutions is available to provide scanning to mobile

devices or cloud-based services depending on your

requirements. Please contact your sales representatives

for further information.

TWAIN/WIA Pull scanning available on all models

E-mail/Internet FAX (SMTP), SMB v3.0, FTP, WebDAV, Mail Box, Super G3 FAX (Optional), IP Fax (Optional) LDAP (2,000), Local (1,600), Speed dial (200)

LDAP (2,000), Local (1,600), Speed dial (200) 600 x 600, 400 x 000, 300 x 300, 200 x 400, 200 x 200, 200 x 100, 150 x 150, 100 x 100
File: FTP (TCP/IP), SMB v3.0, WebDAV E-mail/I-Fax: SMTP, PDP3
Standard: TIFF, JPEG, PDF (Limited Colour, Compact, Searchable, Apply policy, Optimize for Web, PDF A/I-b, Encrypted), XPS (Compact, Searchable), Office Open XML (PowerPoint, Word), PDF/XPS (Device Signature) Optional: PDF (Trace & Smooth), PDF/XPS (User Signature)

Super G3: 33.6 kbps G3: 14.4 kbps MH, MR, MMR, JBIG 400 x 400, 200 x 400, 200 x 200, 200 x 100 Up to 30,000 pages

100 User Inboxes, 1 Memory RX Inbox, 50 Confidential Fax Inboxes 30,000 Maximum Pages Stored Communication Protocol: SMB or WebDAV Supported Client PC: Windows* (Windows* 7 / 8 / 8.1 / 10) Concurrent Connections (Max.): <SMB> 64, <WebDAV> 3 (Active Sessions) Approx. 16 GB (Standard HDD)

Approx. 480 GB (with optional 1 TB HDD) Authentication for Advanced Space Log-in, Sort Function, Printing a PDF File with a Password, imageWARE Secure Audit Manager Support Standard: USB Memory

Standard: Universal Login Manager (Device and Function Level Log-in), uniFLOW Online Express*, User Authentication, Department ID Authentication, Access Management System
Optional: My Print Anywhere secure print (Requires

Optional: My Print Anywhere secure print (Requires uniFLOW)
Optional: My Print Anywhere secure print (Requires uniFLOW)
Optional: Optional optional

Temperature: 20-27 °C Humidity: 15-60 % RH (Relative Humidity without condensation) 220-240 V (±10 %), 50/60 Hz (±2 Hz), 10 Amp CEE 7/7 (230V) Maximum: Approx. 2,000 W Printing: Approx. 1,472 W*1 Standby: Approx. 136.6 W*1 Sleep mode: Approx. 0.9 W*2 Plugin Off: Approx. 0.2 W*3

*1 Reference value: measured by only one unit *2 0.9W sleep mode is not always available in all circumstances due to certain settings. *2 Reference value, Quick start mode OFF



TECHNICAL SPECIFICATIONS

imagePRESS C170 series

CONSUMABLES Toner cartridges SOFTWARE AND PRINTER

Tracking and reporting

Remote management tools

Scanning software

Optimisation tools

Platform

Document publishing

FIERY PRINT CONTROLLER SPECIFICATIONS Optional/Standard

Print resolution (dpi) Page Description Language(s) Memory

Hard Disk Drive

Supported Operating Systems

Network protocols

Direct print

Fiery print controller standard features

Fiery print controller options

Hardware platform

Power source

Dimensions (W x D x H)

Weight

T-07 TONER BK/C/M/Y

<u>Universal Login Manager (ULM):</u>
Manage your costs easily by using the embedded reporting capability to identify and control costs on a user-based level

by device.

<u>uniFLOW Online Express:</u>

Combining with ULM you can gain further control, highlight expenditures per users/department and pinpoint where costs can be scaled down from a central cloud based location.

can be scaled odown from a central cloud based location.

IW Management Console:
Server-based software for centralised management of a fleet of devices (includes monitoring or consumables, status monitoring and alerts, distribution of address books, configuration settings, firmware and MEAP applications, meter capture and reporting, driver and resource management)

management)

<u>eMaintenance</u>:
Compatible with eMaintenance services via embedded
RDS (Enables meter capture, automatic consumables
management, remote diagnostics and reporting for
service providers to offer efficient, fast and proactive
maintenance)

maintenance)
Content Delivery System:
Allows the Remote distribution of firmware, iR options and MEAP applications; Remote User Interface (RUI)
Web based interface to each device that helps to provide remote device management and control

Network ScanGear: TWAIN-compliant scanner driver that enables computers on a network to use the pull scan functionality of the device

Canon Driver Configuration Tool:
A utility for changing the factory default settings of Canon print drivers

MEAP (Multifunctional Embedded Application Platform): A powerful JAVA Embedded Platform for Canon devices which provides tight coupling between a range of software solutions and the device.

MEAP Web:
Web service alternative to MEAP that allows MFP applications to be developed and deployed via web services

applications to be developed and deployed via web services IW <u>Desktop:</u>
Powerful print publishing software which easily combines documents from different sources and file formats, applies finishing with preview and templates to create professional looking documents. Includes PDF creation, annotation and compression capabilities for simple digital workflows such as proofing and authorisation.

<Embedded type> imagePRESS Server M10
<Server type> imagePRESS Server L30 1200 x 1200, 600 x 600

Adobe PS3, PCL6 <Embedded> 4 GB (1 x 4 GB) <Server> 8 GB (2 x 4 GB) 500 GB SATA

<Embedded> Intel Pentium G4400 (3.3 GHz) <Server> Intel Core i3-6100 (3.7 GHz) <Embedded> Fiery FS400 <Server> Fiery FS400 Pro

PS: 138 Fonts PCL: 113 Fonts

PCL: 115 Fonts
Windows*7 (64 bit) / 8.1 (64 bit) / 10
(64 bit) / Server 2012 (64 bit only) / Server 2012 R2
(64 bit only) / Server 2016 R2 (64 bit only) / Server 2019
(64 bit only),
MAC OS (10.11, 10.12, 10.13, 10.14)

TCP/IP (FTP, SMTP, POP, HTTP, SNMP, LDAP, SLP, SMB, LPD, IPP, WS-Discovery, Bonjour, Direct Mobile Printing, Port9100, SNTP, 8021X, DHCP, DNS, NTP) PDF1.7, EPS, TIFF6, JDF1.4/JMF(OP)

<Embedded> FreeForm v1/v2.1 <Server> FreeForm v1/v2.1, PPML, PDF/VT-1, PDF/VT-2, Creo VPS

Creo VPS

<Embedded> Fiery Command WorkStation6 / Paper Catalog / Fiery Spot-On / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers

<Server> Fiery Command WorkStation6 / Paper Catalog / Fiery Spot-On / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers / Fiery JDF

Virtual Printers / Fiery JDF

<Embedded > Fiery Impose / Fiery Compose / Fiery
Impose and Compose / Productivity Package Web Activate
(Include Fiery JDF)

<Server > Fiery Impose / Fiery Compose / Fiery Impose
and Compose / Removable HDD Kit

<Embedded> E400

<Server > NX One

Debian of Linux <Embedded>
Windows* 10 IoT Enterprise 2016 LTSB <Server>

ACTION_240Y, SONZ/GONZ/ 300 (2001) > 150 (2401)

<Embedded> Fiery unit only (with plate): 5.0 kg <Server> Fiery unit only (with plate): 5.9 kg

Windows 10 to 1 Enterprise 2016 LTSB Server? AC100-240V, 50HZ/60HZ, 3.0A (100V) - 1.5A (240V) <Embedded> 47 W <Embedded> 285 x 93 x 295 mm <Server> 20 X 248 x 384 mm

Paper Deck Unit-E1

OUTPUT OPTIONS Copy Tray-R2

Booklet Finisher-AC1 (External)

Finisher Jogger Kit-A1

Staple Finisher-W1 PRO (External)

Paper Capacity: 3,500 sheets (80 gsm)
Paper Type: Thin, Plain, Recycled, Thick, Colour,
Pre-punched, Letterhead, Bond
Paper Size: A4, B5, LTR*
Paper Weight: 52-256 gsm
Power Source: From the main unit
Dimensions (W x D x H): 340 x 630 x 572 mm (attached to
the main unit) Weight: Approx. 34 kg

"Media size change requires service technicians
Paper Capacity: 3,500 sheets (80 gsm)
Paper Tape: 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, LTR, R, EX, STMT_R, 12"x18", 13"x19", 8K, 16K,
16K_R, Envelope [No.10(COM10), Monarch, DL, ISO-CS],
Custom size (139.7 x 148.0 mm to 330.2 x 487.7 mm)
Paper Weight: S2-350 gsm
Power Source: 220-240V, 50/60Hz, 1.2A
Dimensions (W x D x H): 633 x 686 x 574 mm (attached to
the main unit) Weight: Approx. 68 kg

ires ENVELOPE FEEDER ATTACHMENT-G1

Provides a simple tray for basic output needs.
Capacity: 250/100 sheets (1-sided/2-sided, 80 gsm)
Lower Tray (A) Capacity:
A4/A5R/85 3,000 sheets (80 gsm), SRA3/A3/A4R/B4/
B5R/13"x19" 1,500 sheets (80 gsm), A6R 250 sheets*
(80-105 gsm), Envelope 30/100 sheets (Monarch/Others),
Long sheet*
(90 cym), Envelope 30/100 sheets (Monarch/Others),
Long sheet*
(0ver 487.7 mm up to 762 mm length) 100
sheets (79 gsm),
Long sheet*
(0ver 762 mm length) 1 sheet (holding by hand),
All size of thin paper (52-63 gsm) 1,500 sheets,
Capacity for coated paper is half of that for plain paper
"AGR 50 sheets (106 gsm and above)
"Optional LONG SHEET TRAY-B is required
Upper Tray (B) Capacity:
A4/A5R/B5 250 sheets (80 gsm), SRA3/A3/A4R/B4/B5R/13"x19" 125
sheets (80 gsm)
Mid Tray (C) Capacity:
A4/A5R/B5 250 sheets (80 gsm), SRA3/A3/A4R/B4/B5R/13"x19" 125
sheets (80 gsm)

Mild Tay (C) Capacity:

A/ARR/BS 250 sheets (80 gsm), SRA3/A3/A4R/B4/BSR/13"x19" 125 sheets (80 gsm) and sheets (80 gsm). SRA3/A3/A4R/B4/BSR/13"x19" 125 sheets (80 gsm) and sheets (80 gsm). Select (80 gsm) and sheets (80 gsm). Select (80 gsm) and sheets (80 gsm). Select (80 gsm) and any special media (Tracing, Transparency, Label)
Paper Weight for Tray B/C:

Non Sort and Bunch Shift's 52-256 gsm'

*Excluding duplex printed thin paper (52-63 gsm) and any special media (Tracing, Transparency, Label)
Paper Weight for Tray B/C:

Non Sort and Bunch Shift's 52-256 gsm'

*Excluding duplex printed thin paper (52-63 gsm)

Staple Position: Corner, Double

Texcluding duplex printed thin paper (52-63 gsm)

Staple Position: Corner, Double

Power Source: From the main unit

Dimensions (W x D x H): 527 (Max 656') x 623 x 1.099 (Max 1,195') mm

when the auxiliary tray is extended.

Weight: Approx. 36 kg

Tray Capacity / Paper Weight / Staple Position / Staple

Capacity: same as STAPLE FINISHER-ACI but if there 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 30.4 8 x 457.2 mm)

Booklet Stitch Paper Weight: Body sheet 52-220 gsm, Cover sheet 52-256 gsm

Booklet Stitch Staple Capacity (including 1 cover sheet):

Non coated media > 2 sheets (51-209 gsm), 3 sheets (51-209 gsm), 4 sheets (51-209 gsm), 3 sheets (51-209 gsm), 4 sheets (51-209 gsm), 3 sheets (210-220 gsm)

Non Staple Folded Bunch Capacity: Non coated media > 3 sheets (52-105 gsm), 1 sheet (106-256 gsm), <Coated media > 3 sheets (51-209 gsm), 7 sheets (51-209 gsm), 5 sheets (65-105 gsm), 1 sheet (106-256 gsm), <Coated media > 3 sheets (51-209 gsm), 5 sheets (51-209 gsm), Coated media > 3 sheets (51-209 gsm), 5 sheets (65-105 gsm), 1 sheet (106-256 gsm), <Coated media > 3 sheets (51-209 gsm), 5 sheets (51-209 gsm), Coated media > 3 sheets (51-209 gsm), 5 sheets (51-209 gsm), Coated media > 3 sheets (51-209 gsm), 5 sheets (51-209 gsm), Coated media > 3 sheets (5 media > 1 sheet Power Source: From the main unit Dimensions (W x D x H): 527 (Max 656*) x 623 x 1,099

(Max 1,195*) mm *when the auxiliary tray is extended. Weight: Approx. 60 kg

weight: Approx. 60 kg
Attached to the Lower Tray (A) of either the STAPLE
EINISHER-ACI or BOOKLET FINISHER-ACI
Paper Size: <Non Sort> A3, A4, A4R, B4, B5, B5R, <Bunch
Shift> A3, A4, A4R, B4, B5
Paper Weight: <Non Sort> 52-300 gsm, <Bunch Shift>
52-256 gsm

52-256 gsm Upper Tray (A) Capacity: SRA3/A3/A4/A4R/A5/A5R/A6R/B4/B5/B5R/13"x19"/ Custom size (100 x 148.0 mm to 330.2 x 487.7 mm) 1,000 sheets" (80 gsm), Envelope [No.10(COM10), Monarch, DL, ISO-C5, Custom size (100 x 148.0 mm to 330.2 x 487.7 mm] 150 sheets, Z-fold 30 sheets (A3/B4), Half-fold 50 sheets (A4R), Long sheet*2 (210 x 487.8 mm to 330.2 x 750 mm) 100 sheets (52-79 gsm) (50 sheets (80-150 gsm

762 mm) 100 sheets (52-79 gsm) / 50 sheets (80-150 gsm) / 25 sheets (151-300 gsm) / 20 sheets (301-350 gsm), Long sheet*2 (Over 762 mm up to 1,300 mm length)

Long sneet? (UVer / bz min up to 1,500 min rength) holding by hand,

"301-350 gsm: 200 sheets regardless of size

"0ptional LONG SHEET TRAY-B1 is required
Lower Tray (B) Capacity:
A4/B5 4,000 sheets "8 (80 gsm), A4R/B5R 2,000 sheets"
(80 gsm), A3/B4 1,500 sheets"
(80 gsm), RRA3/13"×19" 1,000 sheets (80 gsm), Any size

(80 gsm), SRA\$/13"x19" 1,000 sheets (80 gsm), Any size 200 sheets (301-350 gsm), Z-fold 30 sheets (A3/B4)

**A4/85 2,000 sheets (52-63 gsm)
**A3/A4R;P4/BSR 1,000 sheets (52-63 gsm)
**A3/A4R;P4/BSR 1,000 sheets (52-63 gsm)
**A3/B4 coated paper: 1,000 sheets
Paper Weight: 52-350 gsm
Staple Position: Corner, Double
Staple Capacity: *Non coated media>
A4/B5 100 sheets, A3/A4R/B4/BSR 50 sheets,
<Coated media> A4/B5 40 sheets, A3/A4R/B4/BSR 30 sheets
Power Source: 220-240 V, 50-60 Hz, BA
Dimensions (W x D x H): 800 x 792 x 1,239 mm (with LONG
SHEET TRAY-BI: 1,136 x 792 x 1,239 mm)

Weight: Approx. 130 kg



TECHNICAL SPECIFICATIONS

imagePRESS C170 series

Booklet Finisher-W1 PRO (External)

2/4 Hole Puncher Unit-A1

Tray Capacity / Paper Weight / Staple Position / Staple Capacity: same as STAPLE FINISHER-WI PRO but if there are any sheets on the saddle tray or the optional BOOKLET TRIMMER-FI is attached, the capacity of Tray B becomes limited Booklet Stitch Paper Size: A3, A4R, B4, SRA3, 13"49", Custom size (210 x 279.4 mm to 330.2 x 487.7 mm) Booklet Stitch Paper Weight: Body sheet 52-220 gsm, Cover sheet 64-300 gsm Booklet Stitch Staple Capacity (including 1 cover sheet): Non coaded media">Non coaded media">Non coaded media">Non coaded media">Non Sheets (209.1-220 gsm), Sheets (105.1-209 gsm), 4 sheets (209.1-220 gsm), <a href="Second-Staple-Todd Staple-Todd St

Non Staple Folded Bullot Capacity: up to 3 sneets (52-209 gsm)
Power Source: 220-240V, 50-60Hz, 8A
Dimensions (W x D x H): 800 x 792 x 1,239 mm (with LONG SHEET TRAY-BI: 1,136 x 792 x 1,239 mm)
Weight: Approx. 180 kg

Weight: Approx. 180 kg
Attached inside of either the STAPLE FINISHER-AC1 or
BOOKLET FINISHER-AC1
2 or 4 Holes (FRN)
Paper Weight: 52-300 gsm
Paper Size: 2 holes A3, A4, A4R, B4, B5, B5R; 4 holes A3, A4
Power Source: From the finisher

Power Source: From the finisher
Attached inside of either the STAPLE FINISHER-AC1 or
BOOKLET FINISHER-AC1
4 Holes (SWE)
Paper Weight: 52-300 gsm
Paper Size: A3, A4, A4R, B4, B5, B5R 4 Hole Puncher Unit-A1

Puncher Unit-BT1

Paper Size: A3, A4, A4R, B4, B5, B5R
Power Source: From the finisher
Attached inside of either the STAPLE FINISHER-WI PRO or
BOOKLET FINISHER- WI PRO
2 or 4 Holes (FRN)
Paper Weight: \$2-300 gsm
Paper Size: 2 holes A3, A4, A4R, A5L, B4, B5, B5R, Custom
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
Attached inside of either the STAPLE FINISHER-WI PRO or

Puncher Unit-BU1 (S4H)

Cash Na Britini 297 x 432 millini
Power Source: From the finisher
Attached inside of either the STAPLE FINISHER-WI PRO or
BOOKLET FINISHER - WI PRO
4 Holes (SWE)
Paper Weight: 52-300 gsm
Paper Size: A3, A4, A5L, B4, B5, Custom size (257 x 182 mm to 297 x 432 mm)
Power Source: From the finisher
Requires either the STAPLE FINISHER-WI PRO or
BOOKLET FINISHER-WI PRO
Paper Weight:

<Through > 52-350 gsm (Plain paper), 106-350 gsm (Coated paper)
Punch > 75-300 gsm (Plain paper), 118-300 gsm (Coated paper)
Paper Size:

<Through > 100 x 148 mm to 330.2 x 1,300 mm
<Punch > SRA3, A3, SRA4, SRA4R, A4, A4R
Punch Tools:

Multi Function Professional

Punch Tools: Plastic Comb 21-Hole, Twin Loop 23-Hole (Round/Square),

Plastic Comb 21-Hole, Iwin Loop 23-Hole (Round/Square Twin Loop 34-Hole (Round/Square), Color Coil 147-Hole, Velo Bind 12-Hole, Loose Leaf 4-Hole Punch, Loose Leaf 2-Hole Punch, Loose Leaf 4-Hole (Swedish), Crease Power Source: 230V, 50Hz, 2.0A Dimensions (W. x D x H): 445 x 795 x 1,040 mm Weight: Approx. 102 kg

Booklet Trimmer-F1

Weight: Approx. 102 kg
Requires BOOKLET FINISHER-WI PRO
Trim Width: 2-28 mm
Trim Thickness: Up to 50 sheets (include cover)
Paper Weight: 52-300 gsm
Paper Size: SRA3, A3, A4R, B4, 13"x19", Custom size
(210.0 x 279.4 mm to 330.2 x 487.7 mm)
Chip Tray Capacity: Approx. 5,000 sheets (Trim width
20mm. A4, 80 gsm)
Power Source: From the finisher
Dimensions (W x D x H): 2,095 (including joint, conveyor
and output tray) x 790 x 1,040 mm
Weight: Approx. 178 kg (including conveyor and output tray)
Weight: Approx. 178 kg (including conveyor and output tray)

Weight: Approx. 178 kg (including conveyor and output tray)
Requires either the STAPLE FINISHER-ACI or BOOKLET
FINISHER-ACI
Number of Trays: 1
Tray Capacity: 100 Sheets (80 gsm)
Supported Folding Type: Z-Fold, C-Fold
Paper Type: Z-Fold/C-Fold> Thin, Plain, Recycled, Colour,
"Insertion Unit>"Insertion Unit>"Insertion Unit>"Insertion Unit>"Insertion Unit>"Insertion Unit>"Insertion Unit>"Insertion Unit>"SRA, 3A, 3A, 4A, 8R, B4, B5, B5R, 13"x19"
Paper Weight: <2-Fold/C-Fold> 60-105 gsm, <Insertion Unit> SRA, 3A, 3A, 4A, 8R, B4, B5, BSR, 13"x19"
Paper Weight: <2-Fold/C-Fold> 60-105 gsm, <Insertion Unit> 60-256 gsm
Power Source: 100-240V, 50/60Hz, 1.0A
Dimensions (W X D x H): 247" x 679 x 1,242 mm (*width excluding document tray)
Weight: Approx. 76 kg

Document Insertion Unit-N1

Paper Folding Unit-J1

HARDWARE ACCESSORIES

Card Readers

SECURITY OPTIONS

SYSTEM AND CONTROLLER OPTIONS

Data Security

Print Accessories

Barcode Printing

SYSTEM ACCESSORIES

Send Options

Requires either the STAPLE FINISHER-WI PRO or BOOKLET FINISHER-WI PRO Number of Trays: 2 Tray Capacity: Upper Tray 200 Sheets (80 gsm), Lower Tray 200 Sheets (80 gsm), Ender Type for Insertion: Thin, Plain, Recycled, Colour, Thick, Pre-punched, Letterhead, Bond, Coated, Tab, Tracing, Textured Paper Size for Insertion: SRA3, A3, A4, A4R, B4, B5, B5R, 13"xl9", Custom size (182.0 x 182.0 mm to 330.2 x 487.7 mm) Paper Weight for Insertion: 52-300 gsm Power Source: 100-240V, 50/60Hz, 1.0A Dimensions (W x D x H): 336" x 793 x 1,407 mm (width excluding document tray)

(*width excluding document tray) Weight: Approx. 61 kg

weight: Approx. 61 kg
Requires either the STAPLE FINISHER-WI PRO or.
BOOKLET FINISHER-WI PRO
Supported Folding Type: Z-Fold, Accordion Z-Fold, C-Fold,
Half-Fold, Double Parallel Fold
Paper Type: Thin, Plain, Recycled, Colour, Bond
Paper Sizes:
<Z-Fold> A3, A4R, B4,
<Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel
Fold> A4R
Paper Weight:

Fold> A4K Paper Weight: <Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold> 52-105 gsm <Double Parallel Fold> 52-90 gsm Power Source: From the finisher Dimensions (W x D x H): 336 x 793 x 1,190 mm Weight: Approx. 71 kg

MICARDPLUS FOR ULM - A proximity card reader for card based user authentication, supporting multiple card technologies (HID, HiTag, Casi Rusco, Indala and MiFare etc.), Integrates with Universal Login Manager and uniFLOW

COPY CARD READER-FI - Magnetic physical card access system. (Integrates with Department ID, not for use with uniFLOW)

COPY CARD READER ATTACHMENT-A4 - Attachment kit for COPY CARD READER-FI.

Function of DOCUMENT SCAN LOCK KIT is implemented as standard - Increases document security by embedding hidden track and lock code within copied or printed documents to restrict unauthorised copying, sending, and faxing

HDD MIRRORING KIT-JI - Enables replication of data in case of disk hardware failure so that data can be recovered 2.5INCH/25OGB HDD-NI - Additional HDD required for the

hard disk mirroring function.

2.5INCH/TIB HDD-PI - A replacement HDD to increase the storage space on the device.

Note: The mirroring function requires a second 1TB HDD.

PCL INTERNATIONAL FONT SET-A1 - Adds PCL support for Andalé Mono WT J/K/S/T (Japanese/Korean/Simplified Chinese/Traditional Chinese).

Chinese Iradiuronal Chineses Function of UNIVERSAL SEND DIGITAL USER SIGNATURE KIT is implemented as standard - Ensures the authenticity of a PDF/XPS by identifying the user that sent the document through a visible and/or invisible digital

Function of UNIVERSAL SEND TRACE & SMOOTH PDF KIT is implemented as standard - Enables the device to create and send Trace and Smooth PDF.

BARCODE PRINTING KIT-D1 - Provides the ability to print 1D and 2D barcodes on output using jet caps technology

COPY CONTROL INTERFACE KIT-A1 - Allows connection (CCVI I/F) between 3rd party copy control terminal a Canon's IR-ADV range for cost recovery use.

SERIAL INTERFACE KIT-K3 - Serial interface for Cost Recovery Solutions.
CONNECTION KIT-A1 for BLUETOOTH LE - Bluetooth chip

CONNECTION KIT-AI for BLUETOOTH LE - Bluetooth chip is an option for enabling the communication between the main unit and other devices using Bluetooth NFC CONTROL PANEL-AI - NFC Control Panel is an optional kit enabling the communication between the main unit and other devices using NFC. This is used with the optional UPRIGHT CONTROL PANEL-HI.

NFC CONTROL PANEL-CI - NFC Control Panel is an optional UPRIGHT CONTROL PANEL-HI.

optional kit enabling the communication between the main unit and other devices using NFC. This is used with the standard flat control panel.

Software & Solutions



Document Insertion / Folding Unit-K1







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Certifications and compatibility





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