FUJIFILM
Value from Innovation

Production printer for photo lab

ApeosPro C810/C750/C650

The available model varies depending on the country / region. Please ask the sales representatives for details.

The product specifications, appearance and other details in this brochure are subject to change without notice for improvements.

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⚠ **For Your Safety**
Before using the product, read the Instruction Manual carefully for proper use. Use the product with the power source and voltage specified. Be sure to establish ground connection. Otherwise, electronic shock may result in the case of a failure or short circuit.

FUJIFILM

FUJIFILM Corporation

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Bringing together FUJIFILM's photography technology. ApeosPro makes it possible to create photobooks with rich, expressive colours and photographic quality.

ApeosPro utilizes the image processing technology that FUJIFILM has developed in the photo business to achieve optimal print quality for photographic applications, providing the output quality that professionals demand.

- **Uses the industry's smallest Super EA-Eco Toner**
- **Equipped with dedicated colour profiles for photo printing**
- **Automatic image detection and correction for even more beautiful images**

ApeosPro C810/C750/C650

Quality optimized for photos

Minimizes surface texture for smoother photo output using the industry's smallest toner particle size

Conventional toner	Super EA Eco Toner
The unevenness makes it feel rough.	Uniform and smooth expression
Paper (cross section)	Paper (cross section)

The Super EA-Eco Toner, with one of the smallest particle sizes in the industry, reduces paper surface irregularities. This results in high smoothness and enables natural, beautifully smooth gradations—ideal for elements like blue skies or baby skin tones.

Improved image quality through screen type optimization

A photo-optimized screen type is used. The adoption of line screening significantly reduces graininess, allowing for smoother gradient reproduction.

Conventional dot screen ► Line screen

Colour profiles dedicated to photo printing

In addition to the sRGB (standard) profile, two types of profiles dedicated to photo printing, created based on FUJIFILM's experience in the photo business, are available, allowing you to print expressive photos.

① sRGB standard

An sRGB (standard) profile that closely matches typical monitor colour reproduction

② Natural

A profile that reproduces the colours of FUJIFILM's long-beloved photo prints

③ Vivid

A profile that makes the most of the colour reproduction range of ApeosPro

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One-click RGB correction

Achieve consistent, high-quality results in a short amount of time. By using FUJIFILM's proprietary print server, the "GP Controller D02", RGB images, such as photos, are automatically classified as "people" or "landscapes," and automatic corrections* are applied to suit the subject's characteristics, resulting in even more beautiful results.

*You can also manually specify the correction method.

Automatic RGB image detection function

↓

Scene analysis processing

People | Landscapes | Food

Image Intelligence™ Equipped with functions equivalent to FUJIFILM's proprietary image processing technology, "Image Intelligence™"

* "Image Intelligence™" is the culmination of the image processing-based technological assets collected through the image analysis and evaluation technology of silver halide photography systems developed over the years and our leading digital imaging technology since the 1970s.

GP Controller D02

-Job editing, such as imposition and job merging, can be easily performed using drag-and-drop actions while previewing.

-High-quality jobs that require a heavy RIP process load can also be processed quickly.
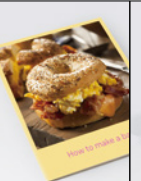
Supports a wide range of paper types

Supports a wide range of paper sizes and thicknesses, from 100 × 148 mm postcards to 330 × 1,300 mm long paper. Enhanced customization by supporting a variety of paper types, including uncoated paper, coated paper, and metallic paper, which are often used in photo books.

*Some paper sizes require additional options.
*Productivity decreases when using thick paper.

Uncoated paper | Coated paper | Metallic paper

Photo materials that can be output with ApeosPro

Post-processing required □ / No post-processing required ◎

Product / System configuration	Hardcover photo book	Softcover photo book	Booklet	Folded card	Postcard Greeting card	Calendar (A3,A4,desktop type)	Poster	Leaflet
Configuration example 1	□	□	□	□	◎ *1	□	◎ *1	—
Configuration example 2	□	◎ *2	◎ *3	◎	◎	□	◎	◎

*1 The postcard, greeting card and poster may require post-processing.
*2 Stapled finish. Perfect binding requires a post-processing machine.
*3 A simple stapled booklet.

Configuration example 1

-By processing the prints made by the printer using a post-processing machine, it is possible to produce value-added products such as greeting cards and calendars.

-The Finisher-C4 has a stapling function. For clients considering providing both photo and copy services, the stapling function can be added to the copy service to expand the scope of business.

High Capacity Feeder B1S
Transport Unit V2
Finisher-C4
GP Controller D02
Finisher Exit Kit

Configuration example 2

-With this configuration, you can print borderless softcover photo books, cards, and booklets.
-Further processing using post-processing machines makes it possible to produce value-added products such as photo books and calendars.
-Folded leaflets and other items also can be produced, allowing you to expand the scope of your business.
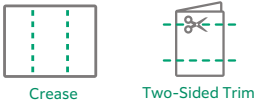
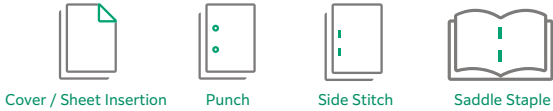*For details on paper output options and post-processing, please see page 5.

GP Controller D02

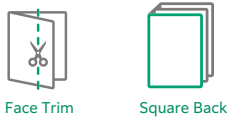❶ Interface Decurler Module D1

❹ Crease / Two-sided Trimmer D2
Crease — Two-Sided Trim

❺ Folder Unit CD2
Z Fold Half Sheet — Tri-Fold

❻ Finisher D6 / Finisher D6 with Booklet Maker
Cover / Sheet Insertion — Punch — Side Stitch — Saddle Staple

❼ Square Back Trimmer D1
Face Trim — Square Back

Optional

Feeding Options

Bypass Tray (Standard)*1
52 to 350 gsm
250 sheets
[1300 mm Long paper*2]

Multi Sheet Inserter for Banner Print*1
52 to 350 gsm
250 sheets
[1300 mm Long Paper*2]

High Capacity Feeder C3-DS
52 to 350 gsm
2000 sheets × 2-tray
[Air Assist]
[Multi-feed Detection]
[Max: 660mm Long Paper*3]

High Capacity Feeder B1-S
52 to 300 gsm
2000 sheets × 1-tray
[Cabinet]
[Air Assist]
[Multi-feed Detection]
[Max: 660mm Long Paper*3]

Note: Supported paper weight for long paper is 52 to 220 gsm.
*1: Installed directly to the printer, or installed on the top of High Capacity Feeder C3-DS or B1-S. Paper weight up to 300 gsm is supported when installed on the top of High Capacity Feeder C3-DS or B1-S.
*2: When installed directly on the printer unit. When printing on one side. double sided printing is up to 330 × 762 mm.
*3: When Bypass Tray installed on the top High Capacity Feeder C3-DS or B1-S, maximum print size is 660 mm.

Output Options

High Capacity Stacker and Finisher D6 for professional use (maximum configuration)
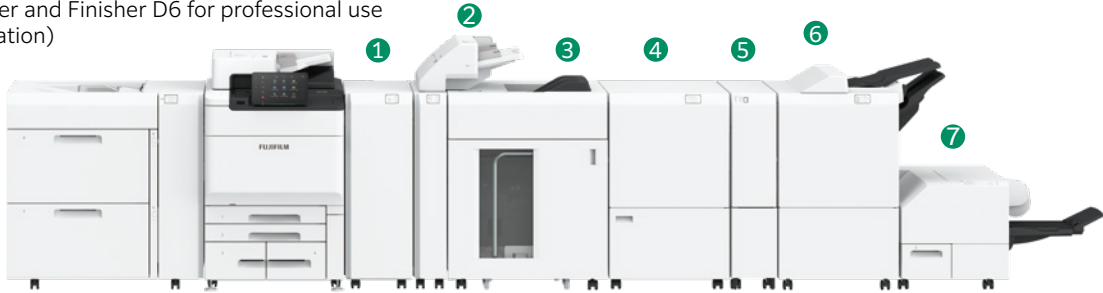
❶ Interface Decurler Module D1
[Real Time Curl Correction (3 Levels Upward / Off / 3 Levels Downward)]

❷ Inserter D1
[Cover / Sheet Insertion]

❸ High Capacity Stacker A1
[5000-sheet Stacking]
[Stacker Cart]
[Long Paper Stacking*1]

❹ Crease / Two-sided Trimmer D2
[Two-Sided Trim] [Crease]

❺ Folder Unit CD2
[Z Fold Half Sheet / Tri-Fold]

❻ Finisher D6 / Finisher D6 with Booklet Maker
[Sort / Stack]
[Staple (100 sheets)]
[Punch*1]
[Saddle Staple (30 sheets) / Single Fold*2]
[Long Paper Stacking*1]

❼ Square Back Trimmer D1
[Face Trim] [Square Back]

Finisher-C4 fits into the office space

❾ Folder Unit CD3
[Z Fold Half Sheet / Tri-Fold]

❿ Finisher-C4
[Sort / Stack]
[Staple (50 sheets / 65 sheets)]
[Staple-free Staple (10 sheets)*1]
[Punch*1]
[Saddle Staple (20 sheets) / Single Fold]

Space-saving Finisher D6 with a slim type connection module

❽ Interface Module D1
[Real Time Curl Correction (Upward / Off / Downward)]
[Slim Connection Module]

Note: When using, ❽ the output options that can be connected are ❺ and ❻ only. Other output options that can be connected with Finisher D6 / Finisher D6 with Booklet Maker cannot be connected.

Note: Simple Catch Tray / Offset Catch Tray / Long Catch Tray are available if post-processing is not required.

*1: Optional.
*2: For Finisher D6 with Booklet Maker.

Finishing Applications

Cover / Sheet Insertion — Punch — Side Stitch — Saddle Staple — Single Fold — Z Fold Half Sheet — Tri-Fold — Crease — Face Trim — Two-Sided Trim — Full Bleed Trim — Square Back
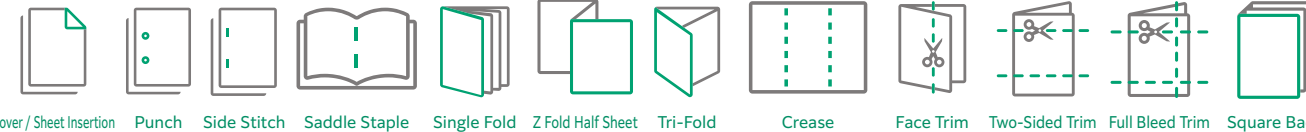
ApeosPro C810 / C750 / C650 Specifications

Basic Specifications / Print Function

Item		Description		
		C810	C750	C650
Type		Console		
Color Capability		Full color		
Printing Resolution		2400 × 2400 dpi		
Continuous Print Speed*1		A4: 81 ppm, A3: 42 ppm	A4: 75 ppm, A3: 37 ppm	A4: 65 ppm, A3: 34 ppm
Paper Size*2	Tray 1, 2	Standard size: Max A3, 11 × 17"; Min A5 Custom size: Max 330 × 488 mm; Min 100 × 148 mm		
	Tray 3, 4	Standard size: Max A4, Letter, Min JIS B5		
	Bypass Tray (Tray 5) *3	Standard size: Max A3, 11 × 17"; Min A6 Custom size: Max 330 × 1300 mm*4, Min 100 × 148 mm		
Paper Weight*5	Tray 1 to 4	52 to 300 gsm		
	Bypass Tray (Tray 5) *3	52 to 350 gsm*6		
Paper Tray Capacity*7	Standard	520 sheets × 2-tray + 840 sheets + 1230 sheets + Bypass Tray 250 sheets		
	Optional	Multi Sheet Inserter for Banner Print: 250 sheets		
		High Capacity Feeder B1-S: 2000 sheets × 1-tray		
Output Tray Capacity*7 *8		500 sheets		
Power Supply		AC220-240 V ± 10 %, 10 A, 50/60 Hz common		
Maximum Power Consumption		2.4 kW		
		Sleep Mode: 0.5 W, Low Power Mode: 150 W, Ready Mode: 193 W		
Dimensions*9		W 780 × D 793 × H 1154 mm		
Weight*9		246 kg		

*1: When continuously printing a single document on 52 to 128 gsm, uncoated paper. Print speed may be reduced depending on conditions such as output data, use of auto image quality adjustment, is performed, use of mixed paper sizes / types, switching the feeding tray and use of long paper output.
*2: Image loss width: Lead edge 4.0 mm, Trail edge 4.0 mm, Front 3.0 mm, Rear 3.0 mm.
*3: The optional Multi Sheet Inserter for Banner Print is available for smooth and stable feeding of long paper.
*4: When a standard Bypass Tray or optional Multi Sheet Inserter for Banner Print is connected directly to main unit (including when High Capacity Feeder B1 is connected). Automatic duplex printing support up to 330 × 762 mm.
*5: It is recommended to use our recommended paper. Correct print output may not be possible depending on the requirement.
*6: For Banner Printing, uncoated paper: 52 to 220 gsm, coated paper: 106 to 220 gsm.
*7: 80 gsm paper.
*8: When the Catch Tray is installed.
*9: When Bypass Tray closed. The output option is not connected.

Print Server [GP Controller D02]

Item	Description
Type	External
CPU	Intel® Xeon® E-2456 Processor (3.30 GHz)
Memory	16 GB (Max: 32 GB, Optional)
Storage Device	SSD: 960 GB (Max:1.92 TB, Optional) , DVD Multi drive
Server OS	Windows 10 IoT Enterprise LTSC 2021 (64 bit)
Print Data Format	PS, PDF2.0, PDF/X-1a, PDF/X-3, PDF/X-4, PDF/X-5, EPS, TIFF, JPEG, PDF/VT, PPML, VIPP*1
RiP Type	Adobe® PostScript® 3™(Configurable PostScript Interpreter), Adobe PDF Print Engine 5
Printer Driver OS *2	Windows 11 (64 bit), Windows 10 (32 bit / 64 bit), Windows Server 2022 (64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit)
	macOS 15 / 14 / 13 / 12 /11
Connecting Port	Ethernet: 1000BASE-T / 100BASE-TX / 10BASE-T
Network Protocol	LPR, FTP, SMB, HTTP, JDF, SNMP, Bonjour
Power Supply	Single-phase AC100-240 V± 10 %, 6.3 A (100 V) / 3 A (240 V) 50/60 Hz, ground connection
Maximum Power Consumption	0.30 kW
Dimensions	W 98 × D 400 × H 340 mm
Weight*3	7.2 kg or less

*1: VIPP stands for Variable Information Production Printware. Used with optional software Xerox FreeFlow VI Compose.
*2: Please refer to our official website for the latest supported OS.
*3: Print Server only. Excludes monitor, mouse, and keyboard.

High Capacity Feeder B1-S (Optional)

Item	Description
Paper Size	Standard size: Max A3, 11 × 17", Min A6*1
	Custom size: Max 330 × 488 mm*2, Min 100 × 148 mm
Paper Weight	52 to 300 gsm
Feeding Capacity / Number of Tray*3	2000 sheets × 1-tray
Power Supply	AC100-120 V ± 10 %, 2.5 A, AC220-240 V ± 10 %, 1.5 A, 50/60 Hz common
Maximum Power Consumption	360 W
Dimensions / Weight	W 988 × D 762 × H 992 mm, 160 kg*4

Note: When this option is installed, attach standard Bypass Tray or optional Multi Sheet Inserter for Banner Print to the top of the HighCapacity Feeder.
*1: When setting main scanning 100 to 182 mm paper, Post Card Kit is required.
*2: If you are using paper length 488 mm to 660 mm, optional Multi Sheet Inserter for Banner Print is required. It is recommended to install optional Position Adjuster.
*3: 80 gsm paper.
*4: Excluding Bypass Tray.

High Capacity Feeder C3-DS (Optional)

Item	Description
Paper Size	Standard size: Max A3, 11 × 17", Min A6*1
	Custom size: Max 330 × 488 mm*2, Min 100 × 148 mm
Paper Weight	52 to 300 gsm
Feeding Capacity / Number of Tray*3	2000 sheets × 1-tray
Power Supply	AC100-120 V ± 10 %, 6 A, AC220-240 V ± 10 %, 4 A, 50/60 Hz common
Maximum Power Consumption	360 W
Dimensions / Weight	W 988 × D 762 × H 992 mm, 160 kg*4

Note: When this option is installed, attach standard Bypass Tray or optional Multi Sheet Inserter for Banner Print to the top of the High-Capacity Feeder.
*1: When setting main scanning 100 to 182 mm paper, Post Card Kit is required.
*2: If you are using paper length 488 mm to 660 mm, optional Multi Sheet Inserter for Banner Print is required. It is recommended to install optional Position Adjuster.
*3: 80 gsm paper.
*4: Excluding Bypass Tray.

Catch Tray (Optional)

Item	Description	
	Offset Catch Tray	Long Catch Tray
Paper Size	Standard size: Max A3, 11 × 17"; Min A6 Custom size: Max 330 × 660 mm*1, Min 100 × 148 mm	Standard size: Max A3, 11 × 17"; Min A6 Custom size: Max 330 × 1300 mm, Min 100 × 148 mm
Paper Weight	52 to 350 gsm	
Paper Capacity*2	500 sheets	300 sheets (Paper length up to 488 mm) 100 sheets (Paper length above 488 to 729 mm) 10 sheets (Paper length above 729 to 1300 mm)
Dimensions / Weight	W 423 × D 399 × H 331 mm, 6 kg	W 941 × H 495 × H 397 mm, 5 kg

*1: Paper Capacity is guaranteed up to 488 mm.
*2: 80 gsm paper.

Folder Unit (Optional)

Item		Description: Folder Unit CD2
Z Fold Half Sheet	Paper Size	A3, 11 × 17", JIS B4
	Paper Weight	60 to 90 gsm
Tri-fold	Paper Size	A4, Letter
	Paper Weight	60 to 90 gsm
	Paper Capacity*1	30 sheets
Power Supply / Maximum Power Consumption		AC100-127 V ± 10 %, 1 A, AC200-240 V ± 10 %, 0.6 A, 50/60 Hz common*2, 120 W
Dimensions / Weight		W 235 × D 725 × H 992 mm, 55 kg

Note: Folder Unit CD3 is option for Finisher-C4 and Finisher-C4 with Booklet Maker. Folder Unit CD2 is option for Finisher D6 and Finisher D6 with Booklet Maker.
*1: 82 gsm paper.
*2: Power supply separate from the Main Unit is required.

Finisher-C4 (Optional)

Item		Description
Type	Output Tray	Sort (Offset available) / Stack (Offset available)
	Finishing Tray	Sort (Offset available) / Stack (Offset available)
Paper Size	Output Tray	Standard size: Max A3, 11 × 17", Min A6 Custom size: Max 330 × 1300 mm, Min 100 × 148 mm
	Finishing Tray	Standard size: Max A3, 11 × 17", Min A5 Custom size: Max 330 × 488 mm, Min 203 × 182 mm
Paper Weight	Output Tray	52 to 350 gsm*1
	Finishing Tray	52 to 350 gsm*1
Paper Capacity*2	Output Tray	500 sheets (A4)
	Finishing Tray	[Without Stapling] A4: 3000 sheets, JIS B4 or larger: 1500 sheets, A5: 1000 sheets, Mixed Size Stacking*3 : 300 sheets [With Stapling] A4: 200 sets or 3000 sheets, JIS B4 or larger: 100 sets or 1500 sheets, A5: 100 sets or 1000 sheets, Mixed Size Stacking*3: 70 sets or 200 sheets
Staple	Capacity	50 sheets (90 gsm or less)*4
	Paper Size*5	Standard size: Max A3, 11 × 17", Min A5
	Paper Weight	52 to 350 gsm
	Position	Single stapling, Dual stapling
Punch	Number of Holes	2-hole / 4-hole punch or 2-hole / 3-hole punch (US Specifications)
	Paper Size*6	Standard size: Max A3, 11 × 17", Min A5
	Paper Weight	52 to 220 gsm
Dimensions*7 / Weight		W 771 × D 692 × H 1054 mm, 45 kg

Note: Transport Unit VI is required.
*1: 52 to 55 gsm output paper may not be aligned properly depending on the paper type.
*2: 80 gsm paper.
*3: When larger size sheets are stacked on top of smaller size sheets.
*4: Up to 65 sheets can be stapled when the Finisher-C Staple Unit 65 Sheets is installed. However, depending on the paper type, incorrect stapling such as uneven edge alignment of sets may occur.
*5: Available staple positions vary depending on the paper size.
*6: Available number of punch holes varies depending on the paper size.
*7: Inner connector within the body is excluded.

Square Back Fold Trimmer D1 (Optional)

Item		Description
Paper Size		Same as the paper size of the Finisher D6 Booklet Finishing
Paper Weight		Same as the paper weight of the Finisher D6 Booklet Finishing
Booklet Tray Capacity*1		20 sets (15 sheets bind and below), 15 sets (16 sheets bind and above)
Face Trim	Capacity*2	Saddle Staple: 30 sheets, Single Fold: 5 sheets
	Trim dimensions	2 to 20 mm
Square Back Capacity*2 *3		30 sheets
Power Supply		AC100-240 V ± 10 %, 0.8 A (100 V) / 0.4 A (240 V), 50/60 Hz common
Maximum Power Consumption		96 W
Dimensions / Weight		W 1066 × D 725 × H 552 mm, 100 kg

Note: Exclusive optional for Finisher D6 with Booklet Maker (when Interface Decurler Module D1 is installed).
*1: Paper may not be accepted depending on paper type and other usage conditions.
*2: The capacity can decrease depending on type and weight of paper being used and other conditions.
*3: Square back finishing is not supported for single-folding and saddle stapling of less than 5 sheets.

Crease / Two-sided Trimmer D2 (Optional)

Item		Description
Two-sided Paper Size		Standard size: Max A3, 11 × 17"; Min A4, Letter Custom size: Max 330 × 488 mm; Min 194 × 210 mm
Trim	Paper Weight	52 to 350 gsm
	Trim dimensions	One side: 6 to 25 mm
Crease	Paper Size	Standard size: Max A3, 11 × 17"; Min JIS B5 Custom size: Max 330 × 488 mm; Min 182 × 210 mm
	Paper Weight*1	52 to 350 gsm
	Number of lines*2	1 to 5
Power Supply / Maximum Power Consumption		AC100-240 V ± 10 %, 4 A (100 V) / 2 A (240 V), 50/60 Hz common, 480 W
Dimensions / Weight		W 605 × D 725 × H 992 mm, 128 kg

Note: Exclusive optional for Finisher D6 with Booklet Maker (when Interface Decurler Module D1 is installed).
*1: Up to 300 gsm is supported for booklet finishing. 157 gsm or more is unsupported for single sheet.
*2: The continuous print speed will decrease significantly as the number of lines increases.

Finisher D6 / Finisher D6 with Booklet Maker (Optional)

Item		Description	
		Finisher D6	Finisher D6 with Booklet Maker
Type	Output Tray	Sort / Stack	
	Finishing Tray	Sort (Offset available) / Stack (Offset available)	
	Booklet Tray	—	Sort / Stack
Paper Size	Output Tray	Standard size: Max A3, 11 × 17", Min A6 Custom size: Max 330 × 1300 mm*1; Min 100 × 148 mm	
	Finishing Tray	Standard size: Max A3, 11 × 17", Min A5 Custom size: Max 330 × 488 mm; Min 148 × 148 mm	
Paper Weight	Output Tray	52 to 350 gsm	
	Finishing Tray	52 to 350 gsm	
Paper Capacity*2	Output Tray	500 sheets (A4)	
	Finishing Tray	[Without Stapling] A4: 3000 sheets JIS B4 or larger: 1500 sheets Mixed Size Stacking*3: 350 sheets [With Stapling] A4: 200 sets or 3000 sheets JIS B4 or larger: 100 sets or 1500 sheets	[Without Stapling] A4: 2000 sheets JIS B4 or larger: 1500 sheets Mixed Size Stacking*3: 350 sheets [With Stapling] A4: 200 sets or 2000 sheets JIS B4 or larger: 100 sets or 1500 sheets
	Booklet Tray	—	Single Fold: 5 sheets (220 gsm or less)
Staple	Capacity	100 sheets (90 gsm or less)*5	
	Paper Size*6	Standard size: Max A3, 11 × 17", Min A5	
	Paper Weight	52 to 350 gsm	
	Position	Single stapling, Dual stapling, 4 stapling	
Punch*7	Number of Holes	2-hole / 4-hole punch or 2-hole / 3-hole punch (US Specifications)	
	Paper Size*8	Standard size: Max A3, 11 × 17"; Min JIS B5	
	Paper Weight	52 to 220 gsm	
Booklet Finishing	Number of Holes		Saddle Staple: 30 sheets (90 gsm or less) Single Fold: 5 sheets (220 gsm or less)
	Paper Size	—	Standard size: Max A3, 11 × 17"; Min JIS B5
	Paper Weight	—	60 to 350 gsm
Power Supply		AC100-127 V ± 10 %, 3 A, AC200-240 V ± 10 %, 1.8 A, 50/60 Hz common	
Maximum Power Consumption		360 W	
Dimensions / Weight		W 855 × D 725 × H 1200 mm, 85 kg When Folder Unit CD2 is installed : W 1092 × D 725 × H 1200 mm, 142 kg	W 892 × D 725 × H 1200 mm, 105 kg When Folder Unit CD2 is installed : W 1129 × D 725 × H 1200 mm, 162 kg

Note: Interface Module D1 or Interface Decurler Module D1 is required to connect to the Main Unit.
*1: For paper longer than 330 × 488 mm, the capacity is not guaranteed. When the optional Banner Print Extension Kit is installed, 150 sheets of long paper up to 330 × 660 mm; 100 sheets of long paper up to 330 × 729 mm; 10 sheets of long paper up to 330 × 1300 mm can be stacked.
*2: 82 gsm paper.
*3: When larger size sheets are stacked on top of smaller size sheets.
*4: When 16 sheets / set.
*5: 65 sheets for sizes exceeding A4.
*6: Available staple positions vary depending on the paper size.
*7: Optional.
*8: Available number of punch holes varies depending on the paper size.
*9: The maximum number of sheets varies depending on the paper weight. Booklet may not be tightly closed depending on the size or type of the paper.
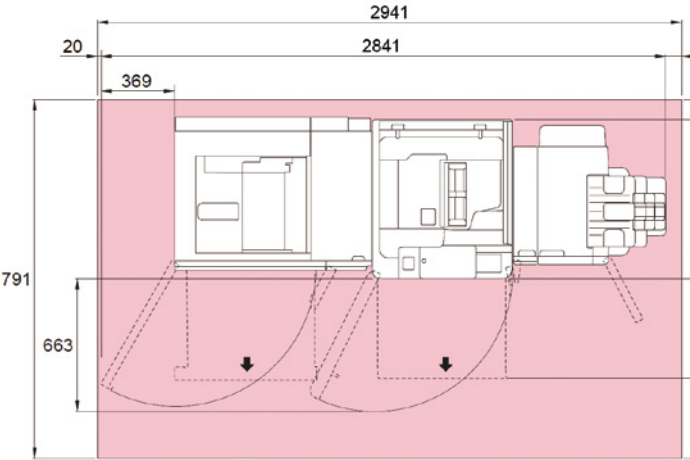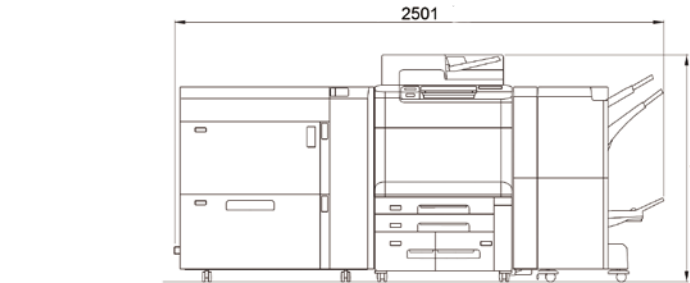
High Capacity Stacker A1 (Optional)

Item		Description: Folder Unit CD2
Paper Capacity*1	Output Tray*2	500 sheets*3
	High Capacity Stacker – Stacker Cart	5000 sheets
Paper Size	Output Tray	Standard size: Max A3, 11 × 17"; Min A6 Custom size: Max 330 × 1300 mm; Min 100 × 148 mm
	High Capacity Stacker – Stacker Cart	Standard size: Max A3, 11 × 17"; Min JIS B5 Custom size: Max 330 × 488 mm; Min 203 × 182 mm
Paper Weight	Output Tray	52 to 350 gsm
	High Capacity Stacker – Stacker Cart	52 to 300 gsm
Power Supply / Maximum Power Consumption		AC100-240 V ± 10 %, 1.5 A (100 V) / 0.8 A (240 V), 50/60 Hz common, 192 W
Dimensions / Weight*4		W 800 × D 725 × H 1042 mm, 155 kg

Note: Interface Module D1 is required.
*1: 80 gsm paper.
*2: For paper longer than 330 × 488 mm, the capacity is not guaranteed. When the optional Banner Print Extension Kit is installed, 100 sheets of long paper up to 330 × 729 mm; 10 sheets of long paper up to 330 × 1300 mm can be stacked.
*3: When the optional Banner Print Extension Kit is installed, 250 sheets.
*4: Including Stacker Cart.

Interface Decurler Module D1 (Optional)

Item	Description
Power Supply / Maximum Power Consumption	AC100-240 V ± 10 %, 2.5 A (100 V) / 1.0 A (240 V), 50/60 Hz common, 250 W
Dimensions / Weight	W 340 × D 725 × H 992 mm, 40 kg

Note: Interface Decurler Module D1 is necessary for connecting High Capacity Stacker A1 to the printer.
Interface Module D1 or Interface Decurler Module D1 is necessary for connecting Finisher D6 or Finisher D6 with Booklet Maker to the printer.

Inserter D1 (Optional)

Item	Description
Paper Size	Standard size: Max A3, 11 × 17"; Min A5*1
	Custom size: Max 330 × 488 mm; Min 182 × 148 mm
Paper Weight	52 to 350 gsm
Power Supply	Supplied from the Interface Decurler Module D1
Dimensions / Weight	W 700*3 × D 725 × H 1235 mm, 45 kg

Note: Exclusive optional for Finisher D6 or Finisher D6 with Booklet Maker (when Interface Decurler Module D1 is installed).
*1: 80 gsm paper.
*2: 82 gsm paper.
*3: The width of the paper transfer area when connected to the device is 165 mm.

If the storage media of the base unit fail, loss of received data, registered setting data, etc. may occur.
In no event shall the Company be liable for any damages whatsoever arising from loss of data.
Functional spare parts will be available for at least 7 years after the product is no longer manufactured.

Body size and Footprint

Main Body + High Capacity Feeder B1S + Transport Unit V2 + Finisher C4

Main Body