

imagePRESS V900 series

COMPACT AND RELIABLE DIGITAL COLOUR PRESS WITH INNOVATIVE TECHNOLOGIES

Robustly built and with sustainability a key consideration, the series has been engineered for continuous, reliable productivity, consistent, stable colour and class-leading front and back registration accuracy



Maximise efficiency

Featuring progressive technology that takes its performance to a new level, the V Series helps you overcome your everyday production challenges

Print in high quality

Ensure consistent print quality across all documents by automatically adjusting colour with the in-line spectrophotometric sensor.

Expand your application range

Extensive media-handling capabilities mean you can print a wide range of media including envelopes, business cards, thin coated paper, and luxury textured paper.

Optimal space utilisation

Compact design to fit into your environment with A magnetic plate on the edge of the printer also provides space to attach notes.

More automation

Designed to reduce turnaround time and the skills required to produce high-quality output.

Canon

TECHNICAL SPECIFICATIONS

imagePRESS V900 series

MAIN UNIT

PRINT SPECIFICATIONS

Maximum Print speed (BW/CL)

Recommended monthly volume

Maximum monthly peak volume

Registration tolerance

Printing method

Print Resolution (dpi)

PAPER SUPPLY OPTIONS

Paper supply capacity (A4, 80gsm)

Supported media types

imagePRESS V900

90 ppm
40,000 - 250,000 pages

Up to 500,000 pages

Front to Back: 0.8 mm

Colour Laser Beam Printing

2,400 x 2,400

Standard: 1,650 sheets
550-sheet Paper Cassette x 3
Maximum: 10,400 sheets
(Engine (550x3), Multi Drawer Deck(1,500+1,500+2000),
POD Deck Lite XL(3,500), Bypass(250)
POD Deck-F1: (1,500+1,500+2000)

Engine Drawer :
Thin(52-63gsm), Plain(64-105gsm), Thick(106-300gsm),
Recycled, Color, Tab, Transparencyp, Bond, Pre-punched,
Letterhead, Postcard, Envelope

Multi Drawer Deck-E1

Upper/Middle :
Thin(52-63gsm), Plain(64-105gsm), Recycled, Color,
Thick(106-350gsm), Coated(70-350gsm), Embossed,
Bond, Transparency, Label, Pre Punched, Letterhead, Index,
Bellum, Transparent film, Translucent film, Envelope*

Lower :
Thin(52-63gsm), Plain(64-105gsm), Recycled, Color,
Thick(106-350gsm), Coated(70-350gsm), Embossed,
Bond, Transparency, Label, Pre Punched, Letterhead, Index,
Transparent film, Translucent film, Envelope*, Synthetic,
Magnetic(TBD)

POD Deck-F1:

Upper/Middle:
Thin (52-63gsm) Plain (64-105gsm), Recycled, Color,
Thick (106-350gsm), Coated (70-350gsm), Embossed,
Bond, Transparencyp, Label, Pre Punched, Letterhead, Index,
Bellum, Transparent film, Translucent film, Envelope,
Postcard(Double and 4 postcard only)

Lower:
Thin (52-63gsm), Plain (64-105gsm), Recycled, Color,
Thick (106-350gsm), Coated (70-350gsm), Embossed,
Bond, Transparency, Label, Pre Punched, Letterhead, Index,
Transparent film,Translucent film, Envelope, Synthetic,
Magnetic

POD Deck Lite :
Thin(52-63gsm), Plain(64-105gsm), Recycled, Color,
Thick(106-350gsm), Coated(85-350gsm), Embossed,
Bellum, Bond, Transparency, Transparent film, Translucent
film, Label, Pre Punched, Letterhead, Index, Postcard,
Envelope, Synthetic

POD Deck Lite XL :
19.2" or shorter
Thin(52-63gsm), Plain(64-105gsm), Recycled, Color,
Thick(106-350gsm*), Coated(85-350gsm*), Embossed,
Bellum, Bond, Transparency, Transparent film, Translucent
film, Label, Pre Punched, Letterhead, Index, Postcard,
Envelope, Synthetic

Longer than 19.2"
Uncoated(64-300gsm), Coated(100-300gsm)

Multi-purpose tray:
Thin(52-63gsm), Plain(64-105gsm), Recycled,
Thick(106-350gsm), Color, Transparency, Label, Postcard,
Envelope, Coated(70-350gsm), Embossed, Bond,
Pre-punched, Letterhead, Vellum, Tab

Supported media sizes

Engine Drawer :
A3S,B4S,A4L,A4S,B5S,B5L,A5S,A5L,A6S,SRA3S, 11"x17"S,
LGLS, LTRL, LTRS, EXE_L, STMTS, 12"x18"S, 13"x19"S, 8KS,
16KL, 16KS, Envelope, Custom size
(Cross track:100-330.2mm, In track:148-487.7mm)

Envelope specification
Size:ISO-C5, DL
Custom size :
Cross track: 98-330.2mm,
In track: 148mm-487.7mm

POD Deck Lite :
SRA3S, A3S, A4L, A4S, A5S, B4S, B5L, B5S,
13"x19"S, 12"x18"S, 11"x17"S,
LGLS, LTRL, LTRS, EXECL, STMS, 8KS, 16KL, 16KS, DL,
ISO-C5 *

Custom(139.7×182.0mm-330.2×487.7mm)
Envelope custom size(6"x9", 9"x12", 10"x13")¹

¹ Optional Envelope kit is needed (except10"x13")

POD Deck Lite XL :
SRA3S, A3S, A4L, A4S, A5S, B4S, B5L, B5S,
13"x19"S, 12"x18"S, 11"x17"S,
LGLS, LTRL, LTRS, EXECL, STMS, 8KS, 16KL, 16KS, DL,
ISO-C5*
Custom(139.7×182.0mm-330.2×487.7mm)

* Optional envelop kit is needed

Long Sheet(297.0x487.8-330.2x762.0mm)

POD Deck-F1:
SRA3S, A3S, A4L, A4S, A5S, B4S, B5L, B5S,
13"x19"S, 12"x18"S, 11"x17"S, LGLS, LTRL, LTRS, EXECL,
STMTS, 8KS, 16KL, 16KS
Custom (139.7×182.0mm-330.2×487.7mm)
Custom Envelope (9"x12", 10"x13")

Multi Drawer Deck-E1

Universal Cassette:
SRA3S, A3S, A4L, A4S, A5S, B4S, B5L, B5S,
13"x19"S, 12"x18"S, 11"x17"S, LGLS, LTRL, LTRS, EXECL,
STMTS, 8KS, 16KL, 16KSDL
DL, ISO-C5*

Custom(139.7×182.0mm-330.2×487.7mm)
Custom Envelope(6"x9", 9"x12", 10"x13")*

*Optional envelop kit is needed
Multi-purpose tray:
A3S, B4S, A4L, A4S, B5S, B5L, A5S, A5L, A6S, SRA3S,
11"x17"S, LGLS, LTRL, LTRS, EXECL, STMTS, 12"x18"S,
13"x19"S, 8KS, 16KL, 16KS, Envelope Monarch, DL, ISO-C5

Custom size(Cross track:100-330.2mm,
In track:148-487.7mm)
Long Sheet(210.0x487.8-330.2x1,300.0mm)
Envelope Custom size:
(98.0×148.0mm-330.2mm×487.7mm)

Engine Drawer: 52 to 300 gsm
Multi Drawer Deck: 52 to 350 gsm
POD Deck Lite: 52 to 350 gsm
POD Deck Lite XL: 52-350 gsm
Multi-purpose tray: 52 to 350 gsm

A3 Colour Laser Multifunctional

Print, Copy, Scan, Send, Store

1.8GHz Dual Core

10.1 inch WSVGA

6GB

SSD 512GB

SSD 512GB

NETWORK

Standard: 1000Base-T/100Base-TX/10Base-T

Supported media weights

Machine type

Core functions

Processor

Control Panel

Memory

Hard Disk drive

Mirroring Hard Disk Drive

Interface Connection

COPY SPECIFICATIONS

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

Copy resolution (dpi)

Multiple Copies

Copy Density

Magnification

Preset Reductions

BW 6.9 seconds or less
CL 7.7 seconds or less

600dpix600dpi
600dpix300dpi
300dpix300dpi

Up to 9,999 copies

Automatic or Manual (9 Levels)

25% - 400% (1% Increments)

25%, 50%, 70%



TECHNICAL SPECIFICATIONS

imagePRESS V900 series

| | | | |
|---|---|--|--|
| Preset Enlargements | 141%, 200%, 400% | Memory | 1x DDR4-2400 8GB, 8GB total |
| Basic Copy Features | Preset R/E Ratios by Area, Paper Setting, Previous Setting, Favourite Setting, Finishing, Two-Sided, Density Adjustment, Original Type Selection, Interrupt Mode, Setting Confirmation/Cancel | Hard Disk Drive | 1x 500GB 2,5 inch, 1 x TB 3,5 inch |
| Special Copy Features | Book to Two Pages, Two-sided Original, Finishing, Booklet, Job Build, N on 1, Add Cover, Insert Sheets, Different Size Originals, Density Adjustment, Original Type Selection, Transparency Cover Sheets, Page Numbering, Copy Set Numbering, Sharpness, Erase Frame, Secure Watermark, Print Date, Shift, Gutter, Print & Check, Negative/Positive, Repeat Images, Merge Job Blocks, Job Done Notice, Mirror Image, Print on Tab, Store in Mail Box, Superimpose Image, Copy ID Card, Skip Blank Pages, Detect Feeder Multi Sheet Feed, Free Size Original | Processor Speed | Intel Core i5-8500 (8th Gen Coffee Lake CPU) |
| SCAN SPECIFICATIONS | | System | PRISMAsync Mark 10 |
| Name | Duplex Color Image Reader Unit | Fonts | 139 Type 1 fonts for Roman languages; User import of PS fonts via Settings Editor; Optional Adobe Asian fonts: Japanese: 5 fonts Chinese: 2 fonts for simplified Chinese, 1 font for traditional Chinese; Korean: 1 font for Korean |
| Type | Colour Platen and Single-pass Duplexing Automatic Document Feeder* [2-sided to 2-sided (Automatic)] | Supported Operating Systems | Windows Server 2012 R2, 8.1 (32/64bit) and 10, Server 2016 & 2019 MacOS 10.15 (64 bit), MacOS 11 (64 bit, Big Sur, Intel) |
| Document Feeder Paper Capacity (80 gsm) | 200 sheets (75/80gsm) | Interface | 1000Base-T/100Base-TX/10Base-T x * USB3.0x8 |
| Acceptable originals and weights | Sheet, Book, 3-Dimensional objects | Network protocols | TCP/IP, IPv6 Support, IPSec, NetBEUI/SMB (hotfolders, scan-to-file), secure IPP, SNMP V3, Job MIB, HTTP, HTTPS, Socket printing (port9100), LPR/LPD, JDF/JMF, LDAP, WebDav. |
| | Document Feeder media weight: | Direct Print | PDF, JDF |
| | <Single sided> 38-220gsm (A/B)(^(*))(^(*))(^(*)), 50-220gsm (inch)(^(*))(^(*)) | VDP | PDF/VT-1, PPML |
| | <Double sided> 38-220gsm (A/B)(^(*))(^(*))(^(*)), 50-220gsm (inch)(^(*))(^(*)) | PRISMAsync Controller Standard Features | PS/PDF, Scheduler, Multiple Queues/hotfolders, Streaming, Accounting, Scanning, PPML, Remote Manager, Remote Service, Integrity checker |
| | (^(*)) 38-50gsm: Thin mode,160-220gsm: heavy mode (^(*))A6R or less: 50-220gsm (^(*))BW/CL mixed original same as Non mixed | PRISMAsync Controller Options | E-shredding, Advanced Color Management, Advanced Impose, DocBox, Page Programming, DP Link, PCL6 TP, IPDS, PDF for IPDS |
| Supported media sizes | Platen: max. scanning size: 297.0 x 431.8 mm | OUTPUT OPTIONS | |
| | Document Feeder media size: A3S, A4L, A4S, A5L, A5S, A6S, B4S, B5L, B5S, B6S, 11"x17"S, LGLS, LTRL, LTRS, STMTL, STMTS, 8KS,16KL | Staple finisher-AG1 | Upper Tray (A) Capacity: A4/A4R/A5R/A3/SRA3/13"x19" 1,000 sheets (52-300 gsm) / 200 sheets (301-350 gsm) Long sheet (Over 487.7 mm up to 762 mm length) 100 sheets (52-79 gsm) / 50 sheets (80-150 gsm) / 25 sheets (151-300 gsm) / 20 sheets (301-350 gsm) |
| Scan Speed (ipm: BW/CL; A4) | BW:270ipm(A4/LTR)(^(*)) CL:270ipm(A4/LTR)(^(*)) | | Lower Tray (B) Capacity: A4 4,000 sheets (52-80 gsm) / 3,000 sheets (801-300 gsm), A4R 2,000 sheets (52-300 gsm), A3 1,500 sheets (52-300 gsm), SRA3 1,000 sheets (52-300 gsm), Any size 200 sheets (301-350 gsm) Paper Weight: 52 to 350 gsm Staple Position: Corner, Double |
| Scan Resolution (dpi) | (^(*))Plain mode 600dpix600dpi 600dpix300dpi 300dpix300dpi | Booklet finisher-AG1 | Staple Capacity: A4: 100 sheets, A3/A4R: 50 sheets Dimensions (W x D x H): 800 mm x 792 mm x 1,239 mm (with Long Sheet Tray : 1,136 mm x 792 mm x 1,239 mm) Tray Capacity / Paper Weight / Staple Position / Staple Capacity: same as Staple Finisher-AG1 Booklet stitch paper size: A3, A4R, SRA3, 13"x19", Free 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: 25 sheets (52-80 gsm, include cover) Non Staple Folded Bunch Capacity: up to 5 sheets (60 to 105 gsm) |
| FIERY PRINT CONTROLLER SPECIFICATIONS | | | |
| Optional/Standard | Optional | Puncher unit-BT1/BU1 | (Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1) Two or Four Holes Punch Hole type: BT1: 2 holes and 4 holes (FRN) selectable, BU1: 4 holes (SWE) Punch Paper Weight: 52-300 gsm Punch Paper Size: 2 holes: A3, A4, A4R, Free size (182 x 182 mm to 297 x 432.0 mm excluding 203 x257 mm to 297 x 270 mm) 4 holes: A3, A4, Free size (257 x 182 mm to 297 x 432 mm) |
| Name | imagePRESS Server N500/P400 | | |
| Print Resolution (dpi) | 1200 x 1200, 600 x 600 | Copy tray-R2 | Paper Size: All available size on marking engine Paper Weight: 52 to 350 gsm Output Capacity: 250 sheets at simplex/duplex printing,100 sheets at length over 487.7 mm (Long Sheet Tray is required) |
| Page Description Language(s) | PS3/PCL6 | Multi function professional puncher-C1 | (Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1) Paper Weight: <Punch> 75-300 gsm (Plain paper), 118-300 gsm (Coated paper) <Crease> 157-300 gsm (Plain paper / Coated paper) <Through> All substrates supported by engine |
| Memory | 8GB | | |
| Hard Disk Drive | N500: HDD 1TB SSD 240GB P400: HDD 500GB | | |
| Processor Speed | N500: Intel Core i5 8500 P400: Intel Pentium Gold G5400 | | |
| System | N500: FS600 Pro P400: FS600 | | |
| Fonts | PS:138, PCL:80 | | |
| Supported Operating Systems | Windows 8.1 32/64, Windows 10 32/64, Windows 11 64, Windows Server 2012 64, Windows Server 2012 R2 64, Windows Server 2016 64, Windows Server 2019 64, Windows Server 2022 64, macOS Mojave (10.14.x), macOS Catalina (10.15.x), macOS Big Sur(version 11.0), macOS Monterey(version 12) | | |
| Interface | N500: 2 x Ethernet(1000Base-T/100Base-TX/10 Base-T), USB3.2 x 5, USB2.0 x 2 P400: 2 x Ethernet(1000Base-T/100Base-TX/10 Base-T), USB3.0 x 2 | | |
| Network protocols | TCP/IP (FTP, SMTP, POP, HTTP, SNMP, LDAP, SMB, LPD, IPP, WS-Discovery, Bonjour, Direct Mobile Printing, Port 9100, 802.1X, DHCP, DNS, NTP) | | |
| Direct Print | PDF2, EPS, TIFF, JDF1.8/JMF | | |
| VDP | N500: PPML3.0, PDF/VT-1, PDF/VT2, VPS, FreeForm, FreeForm Plus P400: PDF/VT-1(Requires Fiery JobExpert and PDF Processing Kit), FreeForm, FreeForm Plus | | |
| Fiery Print Controller Standard Features | Fiery Command WorkStation 6 / Paper Catalog / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers | | |
| Fiery Print Controller Options | Fiery Impose / Fiery Compose / Fiery Impose and Compose / Removable HDD Kit(N500 only) | | |
| HW Platform | N500: NX Pro P400: E500 | | |
| PRISMA SYNCCONTROLLER SPECIFICATIONS | | Booklet trimmer-G1 | Requires Booklet Finisher-AG1 Trim Width: 2-28mm Trim Thickness: Up to 50 sheets (include cover) Paper Weight: 52 to 300 gsm Chip tray capacity: Approx. 5,000 sheets (Trim width 20mm, A4, 80 gsm) |
| Optional/Standard | Optional | | |
| Name | PRISMAsync for iPR V900 series | | |
| Print Resolution (dpi) | 1200x1200dpi, 600x600dpi | | |
| Page Description Language(s) | Postscript L3, PDF 2.0, APPE V5.7, PPML, IPDS (IS/3 standard compliant), PCL/PJL (transaction printing) | | |



TECHNICAL
SPECIFICATIONS

imagePRESS V900 series

Two-Knife Booklet
Trimmer-B1 and Two-Knife
Booklet Trimmer Conveyor-B1

Requires Booklet Trimmer-G1
Trim Width: 2-15 mm
Trim Thickness: Up to 50 sheets (include cover)
Paper Weight: 52 to 300 gsm (Trim 60 to 300 gsm)
Chip tray capacity: Approx. 1,500 sheets (Trim width 15mm, A4, 80 gsm)

Document insertion unit-R1

(Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1)
Number of trays: 2
Tray Capacity: Upper Tray: 200 Sheets (80 gsm), Lower Tray: 200 Sheets (80 gsm)
Acceptable Paper Type: Thin, Plain, Recycled, Colour, Thick, Pre-punched, Letterhead, Bond, Coated, Tab, Tracing, Textured
Acceptable Paper Sizes: SRA3, A3, A4, A4R, B4, B5, B5R, Custom size (182.0 x 182.0 mm to 330.2 x 487.7 mm)
Acceptable Paper Weight: 52 to 300 gsm
Power Source: 100-240V/50/60Hz 1.0A

Paper folding unit-K2

(Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1)
Supported Folding Type: Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel Fold
Acceptable Paper Type: Thin, Plain, Recycled, Colour, Bond
Acceptable Paper Sizes: Z-Fold : A3, A4R , B4
Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel Fold: A4R
Acceptable Paper Weight: Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold :52 to 105 gsm
Double Parallel Fold : 52 to 90 gsm

Perfect Binder-F1

(Requires either the STAPLE FINISHER-AG1 or BOOKLET FINISHER-AG1)
Booklet size: 203 x 138 mm to 297 x 216 mm
Booklet thickness: Up to 25mm
Cutting Range: Top/bottom: 6.5 to 39.5mm at each edge, fore edge: 6.5 to 49.5mm
Body pages:
Sizes: A4, SRA4, Free size (257 x 182 mm to 320 x 228.6 mm)
Paper weight and number of sheets:
Thin Paper (52-63 gsm): 30-200 sheets
Plain Paper (64-80 gsm): 10-200 sheets
Plain Paper (81-90 gsm): 10-150 sheets
Thick Paper (91-105 gsm): 10-150 sheets
Thick Paper (106-163 gsm): up to 10 sheets as insertion sheet or up to 25mm as thickness of bunch
Cover:
Number of Sheets: 1 sheet
Sizes: A3, SRA3, Free size (257 x 364 mm to 330.2 x 487.7mm)
Paper weight: 90 to 300 gsm
Tray capacity: Approx.127mm or approx.1,000 sheets of paper as a total
Paper Size: A3, A4, A4R, A5R, SRA3, 13"x19", Free size (140 x 182 mm to 330.2 x 1,300 mm)
Paper Weight: 52 to 350 gsm
Output Capacity
Stack tray: 6,000 sheets (80 gsm) in two stacks of 3,000 sheets each
Top tray: 200 sheets up to 487.7mm; 100 sheets up to 762mm; 10 sheets up to 1300mm
Lower Tray (A) Capacity:
A4/A5R 3000 sheets (81 gsm),
A4R/A3/SRA3/13"x19" 1500 sheets (81 gsm),
Long sheet* (Over 487.7 mm up to 762 mm length) 100 sheets (79 gsm)
Long sheet* (Over 762mm length) 1 sheet
All size of thin paper (52-59 gsm) 1,500 sheets
Capacity for coated paper is half of that for plain paper

High Capacity Stacker-J1

Staple Finisher-AC2
(only compatible with V800
and V700)

*Long Sheet Tray is required
Upper Tray (B) Capacity:
A4/A5R 250 sheets (80 gsm),
A4R/A3/SRA3/13"x19" 125 sheets (80 gsm)
Mid Tray (C) Capacity:
A4/A5R 250 sheets (80 gsm),
A4R/A3/SRA3/13"x19" 125 sheets (80 gsm)
Paper Weight for Tray A:
Non Sort 52-350 gsm, Bunch Shift / Staple 52-256 gsm excluding duplex printed thin paper (52-59 gsm) and any special media, Eco Staple 52-105 gsm
Paper Weight for Tray B/C:
Non Sort / Bunch Shift 52-256 gsm excluding duplex printed thin paper (52-59 gsm), coated paper (85-105.9 gsm) and any special media
Staple Position:Corner, Double
Staple Capacity: <Non coated media, 52-90 gsm>
A4: 65 sheets, A3/A4R: 40 sheets
<Coated media> 2 sheets

Weight: Approx. 36 kg

Booklet Finisher-AC2
(only compatible with V800
and V700)

Finisher Jogger Kit-A1

2/4 Hole Puncher Unit-A1

4 Hole Puncher Unit-A1

DFD Adapter-B1

Finisher Bridge-A1

3rd Party Finishers

STAPLE CARTRIDGE

Lower Tray (A) Capacity:
A4/A5R 3000 sheets (81 gsm),
A4R/A3/SRA3/13"x19" 1500 sheets (81 gsm),
Long sheet* (Over 487.7 mm up to 762 mm length) 100 sheets (79 gsm)
Long sheet* (Over 762mm length) 1 sheet
All size of thin paper (52-59 gsm) 1,500 sheets
Capacity for coated paper is half of that for plain paper

*Long Sheet Tray is required
Upper Tray (B) Capacity:
A4/A5R 250 sheets (80 gsm),
A4R/A3/SRA3/13"x19" 125 sheets (80 gsm)
Mid Tray (C) Capacity:
A4/A5R 250 sheets (80 gsm),
A4R/A3/SRA3/13"x19" 125 sheets (80 gsm)
Paper Weight for Tray A:
Non Sort 52-350 gsm, Bunch Shift / Staple 52-256 gsm excluding duplex printed thin paper (52-59 gsm) and any special media, Eco Staple 52-105 gsm
Paper Weight for Tray B/C:
Non Sort / Bunch Shift 52-256 gsm excluding duplex printed thin paper (52-59 gsm), coated paper (85-105.9 gsm) and any special media
Staple Position:Corner, Double
Staple Capacity: <Non coated media, 52-90 gsm>
A4: 65 sheets, A3/A4R: 40 sheets
<Coated media> 2 sheets

Requires either Staple or Booklet Finisher-AC1.
Paper Weight: Non Sort 52-300 gsm,
Bunch Shift 52-256 gsm
Paper Size: Non Sort A3/A4/A4R, Bunch Shift A3/A4/A4R

Requires either Staple or Booklet Finisher-AC1.
Punch Hole type: 2 holes and 4 holes (FRN) selectable
Paper Weight: 52-300 gsm
Paper Size: 2 holes: A3, A4, A4R 4 holes: A3, A4

Requires either Staple or Booklet Finisher-AC1.
Punch Hole type: 4 holes (SWE)
Paper Weight: 52-300 gsm
Paper Size: A3, A4, A4R

Basic information: Enables DFD connectivity directly beside the engine
Paper Weight: Plain Paper 52-350 gsm,
Coated Paper 128-350gsm
Paper Size: 182 x 182 mm - 330.2 x 762 mm
Optionals: Finisher Bridge Height Kit 1002-A1 (Standard DFD height is 860 mm)

Basic information: Offers connectivity of Staple Finisher-AG1 and Booklet Finisher-AG1 with 3rd party DFD finishing equipments. Always in combination with DFD Adapter-B1.
Paper Weight: Plain Paper 52-350gsm, Coated Paper 128-350 gsm
Paper Size: 182 x 182 mm - 330.2 x 762 mm

Basic information: The imagePRESS V900 series can be configured also with 3rd party finishers. Please find here a list of listed and approved finishers.
Plockmatic BLM35 Booklet Maker and Plockmatic BLM50 Upgrade Kit
Plockmatic MPS (Multi-Purpose Stacker)
GBC MF ProPuncher

STAPLE-N1 - for Stapling (3 x 5,000 pcs)
(for Staple Finisher-AG1 and Booklet Finisher-AG1)
STAPLE-P1 - for Saddle Stitching (2 x 5,000 pcs)
(for Booklet Finisher-AG1)
STAPLE CARTRIDGE-X1 - For Stapling (3 x 5,000 pcs)
(Staple Finisher-AC1 and Booklet Finisher-AC1)
STAPLE CARTRIDGE-Y1 - For saddle stitching (2 x 2,000 pcs) (for Booklet Finisher-AC1)

DISCLAIMER

Press performance can be influenced by a variety of factors such as press, digital front end configuration, print speed, media selection, print application, and environmental factors. For further details, please ask your local Canon sales representative.

Software & Solutions



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