

No one does it
like *you*

Canon

REAP THE BENEFITS OF PRODUCTIVITY, VERSATILITY, AND HIGH QUALITY

The imagePRESS C910 series is a true, light- to mid-volume production press that incorporates advanced technologies to help print establishments achieve amazing results—all in a small footprint.



imagePRESS C910/C810/C710

Incorporated into this colour digital press is Canon's passion and unique understanding of imaging, photography, colour science, and workflow. This expertise has resulted in a high-quality digital press that's both productive and versatile for printing establishments of varying shapes and sizes.



imagePRESS C910 shown with optional accessories.



OUTSTANDING PRODUCTIVITY

- Outstanding Productivity
- Production speeds of up to 90 ipm
- Maintains rated speed on uncoated stocks up to 220 gsm
- 7,650-sheet¹ feeding capacity with up to six different sources



AMAZING QUALITY

- 2400 × 2400-dpi print resolution utilizing the unique R-VCSEL imaging technology
- Intuitive calibration process that uses internal sensors to measure test patches
- Translucent CV Toner produces vibrant images on a wide variety of stocks
- Multi D.A.T. helps to achieve consistent colour across long runs automatically



BRILLIANT VERSATILITY

- Support stocks up to 350 gsm
- Runs a variety of envelopes and long sheets up to 1300 mm
- Helps achieve highly accurate and consistent registration, even on large and heavy stocks
- Coated support from 85 gsm

imagePRESS C910 Series SPECIFICATIONS

Main Engine

Technology	Electrophotography		
Resolution	Up to 2400 × 2400 dpi		
Halftones	256-Level Grayscale		
Print Speed	(Simplex/Duplex)		
	imagePRESS C910	imagePRESS C810	imagePRESS C710
A4	Up to 90 ipm	Up to 80 ipm	Up to 70 ipm
A3	Up to 45 ipm	Up to 40 ipm	Up to 35 ipm
12" × 18"	Up to 42 ipm	Up to 35 ipm	Up to 35 ipm
13" × 19"	Up to 40 ipm	Up to 38 ipm	Up to 33 ipm
13" × 30"	Up to 23 ipm	Up to 22 ipm	Up to 19 ipm
Paper Size	100 × 148 mm to 330 × 488 mm(3.94" × 5.83")		
Paper Feeding	Standard: Up to 1,650 Sheets(80 gsm) Maximum: Up to 7,650 Sheets(80 gsm)		
Paper Weight	52 gsm to 350 gsm		
Envelopes:**	ISO-C5, COM10, Monarch, DL 6" × 9", 9" × 12", 10" × 13"		
Duplexing	Automatic Duplex(Any supported stock except envelopes)		
Power Source	Single-Phase 2 × 240 V/15 A		
Dimensions(H × W × D)	1424 mm × 1530 mm × 934 mm (Includes Operator Panel)		

Cassette(Upper)

Paper Capacity	550 Sheets(80 gsm)		
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, 11 × 17, LGL, LTR, LTRR, STMT, SRA3, 12 × 18, EXEC, 13 × 19, 8K, 16K, 16KR, Envelope(Kakugata 2, Nagagata 3, Yougatanaga 3, COM10, Monarch, DL, ISOC5), Custom size(Width: 98.4 to 330.2 mm, Length: 148.0 to 487.7 mm)		

Cassette(Middle)

Paper Capacity	550 Sheets(80 gsm)		
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, 11 × 17, LGL, LTR, LTRR, STMT, SRA3, 12 × 18, EXEC, 13 × 19, 8K, 16K, 16KR, Envelope(Kakugata 2, Nagagata 3, Yougatanaga 3, COM10, Monarch, DL, ISOC5), Custom size(Width: 98.4 to 330.2 mm, Length: 148.0 to 487.7 mm)		

Cassette(Lower)

Paper Capacity	550 Sheets(80 gsm)		
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, 11 × 17, LGL, LTR, LTRR, STMT, SRA3, 12 × 18, EXEC, 13 × 19, 8K, 16K, 16KR, Envelope(Kakugata 2, Nagagata 3, Yougatanaga 3, COM10, Monarch, DL, ISOC5), Custom size(Width: 98.4 to 330.2 mm, Length: 148.0 to 487.7 mm)		

Input Accessories

Stack Bypass

Paper Capacity	250 Sheets(80 gsm/64 gsm) 1 Sheet(Intrack>487.7 mm) Fed length>487.7 mm: Requires optional long sheet tray		
Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, 11 × 17, LGL, LTR, LTRR, STMT, SRA3, 12 × 18, EXEC, 13 × 19, 8K, 16K, 16KR, Envelope(Kakugata 2, Nagagata 3, Yougatanaga 3, COM10, Monarch, DL, ISOC5), Custom size(Width: 98.4 to 330.2 mm, Length: 148.0 to 1300 mm)		

POD Deck Lite-C1

Paper Capacity	3,500 Sheets(80 gsm)		
Paper Size	13 × 19(330.2 × 482.6 mm), SRA3(320 × 450 mm), 12 × 18(304.8 × 457.2 mm), A3, A4, A4R, A5R, B4, B5, B5R, 11 × 17(279 × 432 mm), LGL, LTR, LTRR, EXEC, STMT, 8K, 16K, 16KR, Envelopes(Monarch, COM10, ISO-C5, DL, 10 × 13(254 × 330.2 mm)*2, 9 × 12(228.6 × 304.8 mm), 6 × 9(152.4 × 228.6 mm))*1, Custom size(139.7 × 148 mm to 330.2 × 487.7 mm)		
Dimensions(W × D × H)	717 × 686 × 574 mm		
Power Source	220–240 V AC, 50/60 Hz, 1.2 A		

Multi-Drawer Deck-C1

Paper Capacity	2,000 Sheets(80 gsm) × 3		
Paper Size	A4, A3, A4R, A5R, B5, B4, B5R, SRA3(320 × 450), LTR, LTR-R, LDR, LGL, STMT-R(139.7 × 215.9), EXEC, 12" × 18", 13" × 19", 8K, 16K, 16KR, Envelopes C5(162 × 229), Irregular Size(139.7 × 182 to 330.2 × 487.7)		
Dimensions(W × D × H)	950 × 797 × 1040 mm		
Power Source	220–240 V AC, 50/60 Hz, 1.7 A		

Pop Deck Lite XL-A1

Paper Capacity	487.7 mm 3,500 Sheets(80 gsm) 487.7 mm 1,000 Sheets(80 gsm)		
Paper Size	A3, B4, A4, A4R, B5, B5R, A5, SRA3, 11 × 17, LGL, LTR, LTRR, EXEC, STMT, 12 × 18, 13 × 19, 16KR, 8KR, 16K, 16KR, Postcard*1, Envelopes (Monarch, COM10, ISO-C5, DL, Kakugata 2, Nagagata 3, Yougatanaga 3, 10 × 13*2, 9 × 12, 6 × 9)*1 Irregular size 1 139.7 mm × 148 mm to 330.2 mm × 487.7 mm Irregular size 2 210.0 mm × 487.8 mm to 330.2 mm × 762.0 mm		
Dimensions(W × D × H)	1,105 × 686 × 574 mm		
Power Source	60 Hz, 2.2 A(US), 220–240 V AC		

Finishing Accessories

Staple Finisher W1-Pro

Tray Capacity			
Upper Tray(A) Capacity	A4/A4R/A5R/A3/SRA3/13" × 19" 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)		
Lower Tray(B) Capacity	A4 4,000 sheets, A4R 2,000 sheets, A3 1,500 sheets, SRA3 1,000 sheets		
Paper Weight	52 to 350 gsm		
Staple Position	Corner, Double Staple		

Capacity	A4: 100 sheets, A3/A4R: 50 sheets		
Booklet Finisher-W1 Pro			
Tray Capacity	same as Staple Finisher-W1 Pro		
Paper Weight	same as Staple Finisher-W1 Pro		
Staple Position	same as Staple Finisher-W1 Pro		
Staple Capacity	same as Staple Finisher-W1 Pro		
Booklet stitch paper size	A3, A4R, SRA3, 13" × 19" Free size(210 × 279.4 mm to 330.2 × 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)		
Dimensions(W × D × H)	800 × 792 × 1,239 mm 1,136 × 792 × 1,239 mm(w. Long sheet tray)		
Power Source	AC 220 - 240 V 8A		
Multi-Function Professional Puncher-A1			
Paper Size	Bypass: 100 × 148 mm-330.2 × 1,300 mm Punch: A3, A4, A4R, A5, STMT, 12 × 18, 11 × 17, 9 × 12, 9 × 12R LGL, LTR, LTRR, SRA3, SRA4, SRA4R Crease: A3, A4R, 13 × 19.2, 13 × 19, 12.6 × 19.2, 12 × 18, 11 × 17, LGL, LTRR, SRA3		
Paper Weight	Punch: Plain paper 75–300 gsm, Coated paper 118–300 gsm Crease: Plain paper 157–300 gsm, Coated paper 157–300 gsm Through: Plain paper 75–350 gsm, Coated paper 118–350 gsm		
Dimensions(W × D × H)	445 × 795 × 1040 mm		
Power Supply	220–240 V 50Hz 1.9A		
Document Inserter-N1			
Type	Independent inserter		
Number of Insertion Tray	2 trays		
Paper Feeding Method	Retard separation method		
Paper Size	Insert path: A3, A4, A4R, B4, B5, B5R, SRA3, 11 × 17, 12 × 18, 13 × 19, LGL, LTR, LTRR, E × EC, 8K, 16K, User custom size(182 × 182mm to 330.2 × 487.7 mm) Through path: All paper size engines supports		
Capacity Detection	Yes		
Capacity	200 × 2(80 gsm)		
Dimensions(W × D × H)	746 × 793 × 1407 mm		
Power Supply	AC 100–240 V, 1.0 A, 50/60 Hz		
Paper Folding Unit-J1			
Folding Type	Z-fold, C-fold, Outer three-fold, Four-fold, Two-fold		
Paper Size	A3, B4, A4R, 11 × 17, LGL, LTR-R C-Fold: A4R, LTR-R Outer three-fold: A4R, LTR-R Four-fold: A4R, LTR-R, LGL Two-fold: A4R, LTR-R		
Dimensions(W × D × H)	336 × 793 × 1190 mm		
Weight	71 kg		
Power Source	From Finisher		
High Capacity Stacker-H1			
Stack tray capacity	approximately 3,000 sheets		
Capacity	200 sheets		
Paper Size	Minimum A5R: 140 mm × 182 mm(5.5" × 7.2") Maximum SRA3: 320 mm × 450 mm(12.6" × 17.7") Maximum custom size: 330.2 mm × 487.7 mm(13.0" × 19.2")		
Paper Weight	Plain Paper=52–350 gsm, Coated Paper=100–350 gsm Through path: All substrates engines supports		
Dimensions(W × H × D)	899 × 745 × 1040 mm(899 × 745 × 1141 mm; Including top tray part) 899 × 1250 × 1040 mm(when stack tray is ejected) (899 × 1250 × 1141 mm; Including top tray part)		
Power Source	90 V–264 V, 47 Hz–63 Hz, 10 A		
Perfect Binder-E1			
Body Paper Weight	60 to 163 g/m ²		
Cover Paper Weight	90 to 300 g/m ²		
Cutting Range:	Top/bottom: 6.5 to 39.5 mm Side: 6.5 to 49.5 mm		
Dimensions(W × H × D)	922 mm × 791 mm × 1300 mm		
Power Source	AC 220–240 V, 50/60 Hz, 3.0 A		
Booklet Trimmer-F1			
Paper Weight	Non-coated Paper: 52–300 gsm, Coated Paper: 70–300 gsm		
Output Tray Capacity	Approx. 15 booklets		
Dimensions(W × H × D)	2,095 × 779 × 1,040 mm		
Two Knife Trimmer-A1			
Margin Trimming	Top-bottom: 2 to 15 mm		
Trim Amount	50 sheets(80 gsm) 48 sheets(80 gsm) + 2 sheets(300 gsm)		
Trim Thickness			
Paper Weight	Non-coated Paper: 52–300 gsm, Coated Paper: 100–300 gsm		
Output Tray Capacity	750 Sheets for each side(Trim width=15 mm, A4R, 80 gsm) *Fold chip is counted as (1500 Sheets based on booklet sheet)		
Dimensions(W × H × D)	536 × 770 × 1,040 mm		
Staple/Booklet Finisher-A3			
Tray Capacity	3500 sheets		
Top Tray	250 sheets		
Lower Tray	250 sheets		
Paper Weight	52 to 350 g/m ²		
Paper Size	Feed direction: 148.0 to 1,300.0 mm Cross feed direction: 98.4 to 330.2 mm		
Stapling Capacity	52 to 90 g/m ² -65 sheets(small size) 40 sheets(large size) 90 to 105 g/m ² - 50 sheets(small size) 30 sheets(large size) 105 to 256 g/m ² - 2 sheets.		
Booklet Stapling Capacity(80 gsm)	up to 20 sheets		

Dimensions(W × D × H)	527 mm(656 mm)* × 1,099 mm(1,195 mm)* × 623 mm
Power Source	Supply from main unit
External Puncher Unit-A1	
Paper Size	2 holes: A3, A4, A4R, B4, B5, B5R 2 or 4 holes: A3, A4 4 holes: A3, A4
Paper Weight	52 g/m ² to 256 g/m ²
Dimensions(W × D × H)	107 × 615 × 367 mm
Power Source	Supply from main unit
Jogger kit-A1	
Paper Weight	Unsorted: 52~300 gsm Sorted: 52~256 gsm
Output Paper Size	A3, B4, A4, A4R, B5, B5R, 11 × 17, LGL, LTR, LTRR, EXEC, 8K, 16K, 16KR
Shift Amount	When paper exceeds 232 mm: 20 mm shift When paper is between 232 and 210, the shift will vary depending on the paper size.
DFD Adapter/Bridge	
Paper Size	388 × : 182 × 18.2 mm–330.2 × 487.7 mm
Paper Weight	Plain Paper=52–325 gsm, Coated Paper=128–325 gsm
Power Supply	90–264 V/47–63 Hz/more than 10 A
Dimensions(W × D × H)	Adapter: 300 × 745 × 1040 mm Bridge: 600 × 745 × 150 mm Space between wall and engine: 450 mm
Weight(kg)	Adapter: 60 kg Bridge: 30 kg

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