

Digital Colour Production has evolved.

HIGH VOLUME DIGITAL COLOUR PRODUCTION

imagePRESS C7011VP
imagePRESS C6011VP

you can

Designed for commercial printers and in-house departments, the **imagePRESS C7011VP** and **imagePRESS C6011VP** deliver excellent print quality, new workflow solutions and extended in-line finishing capabilities. These translate into more business opportunities and higher profits for print professionals.

61 - 71
PPM COLOUR

EXCEPTIONAL
PRINT QUALITY

10,000
SHEET CAPACITY

V-TONER
TECHNOLOGY

ADVANCED
IN-LINE
FINISHING

MODULAR
DESIGN



Even higher quality

- Vivid colours and outstanding pin-sharp images that look and feel like offset production.
- Canon's V-toner with its ultra-fine particle size and oil-less fusing characteristics combine with enhanced image control technologies to provide gloss optimisation for an optimal finish on all media.
- 1200 dpi printing with 256 graduations ensures the sharpest lines and text.
- Advanced image control (ARCDAT) and colour toner density stabilizing technology ensure colour consistency helping to gain customer loyalty and repeat orders.
- i1 Process Control Tool helps achieve consistent and controlled digital colour printing. The software's simple interface allows users to build International Colour Consortium (ICC) profiles for both display and CMYK output devices.

Higher speeds

- Production speeds of 71 ipm (A4) are achieved across all media types and heavier weights up to 325 gsm for even faster job turnarounds.*
- Higher speeds on SRA3 – crucial for Graphic Arts market.

Maximum productivity

- Improved productivity on mixed sized and sided print applications such as reports, manuals and brochures.
- Huge 10,000 sheet feeding capacity with up to 8 different sources (60 to 325 gsm).
- Extensive in-line finishing capabilities including brochures, perfect bound booklets and reports.
- Enhanced media catalogue allowing to produce versatile applications.

High precision printing

- Intelligent Registration Technology minimises mis-registration for the highest quality documents.
- Advanced Air Feeding Technology for exceptional reliability and maximum uptime.

Innovation

- Tandem fusing technology allows the device to maintain full speeds irrespective of media weights.
- Advanced Image Transfer Belt allows belt to flexibly adjust to media type for improved print quality.

* imagePRESS C6011VP delivers 61 ipm

 imagePRESS



Specifications: imagePRESS C7011VP / C6011VP

BASIC SPECIFICATIONS	Type	Console	
	Resolution	1200dpi x 1200dpi, 256 gradations	
iPR C7011VP	Productivity	Weight (gsm) Simplex (ppm)	
	iPR C6011VP	A4	60 to 325 71.6
iPR C6011VP	A3	60 to 209 38.5	210 to 325 36.0
	SRA3	60 to 209 36.2	210 to 325 33.6
iPR C6011VP	13"x19"	60 to 209 33.6	210 to 325 31.3
	Weight (gsm)	Simplex (ppm)	
iPR C6011VP	A4	60 to 325 61.7	60 to 209 33.0
	A3	60 to 209 33.0	210 to 325 30.8
iPR C6011VP	SRA3	60 to 209 31.0	210 to 325 28.8
	13"x19"	60 to 209 28.8	210 to 325 26.8
Registration tolerance	±/ - 0.5mm		
Paper Sizes	ASR*, A4, A4R, A3, SRA3 (320 x 450mm), 13" x 19" (330.2 x 482.6mm)		
	Free size 182 x 182mm to 330.2 x 487.7mm		
Paper weight	*Stack bypass (Optional) is required.		
	60 to 325 gsm		
Paper capacity	Possibility of up to 350 gsm for selected media		
	Standard deck: 1,000 sheets x2 drawer (80 gsm)		
Total paper feeding capacity	10,000 sheets max		
	17,000 sheets max		
Memory	1.5GB		
	80GB x 2		
Hard Disk Drive	10.4" TFT touchscreen		
	Ethernet (100Base-TX/10Base-T), USB2.0		
Network Protocols	TCP/IP* (LPD/Port9100/WSD/IPP/PPS/SMB/FTP), IPX/SPX(NDS, Bindery), AppleTalk		
	*IPv4/IPv6 support		
Power Supply	400V (3-phase 5-wires), 32A		
	8.5kW max. (7011VP/6011VP)		
Dimensions (W x D x H)	2,586 x 1,152 x 1,040mm (excluding upright panel)		
	1,200kg (including Color Image Reader)		
PRINT SPECIFICATIONS	Name	imagePRESS Server A3300/A2300	
	PDL	Adobe PostScript 3, Adobe PDF Print Engine	
Resolution	1200dpi x 1200dpi (Text only), 600dpi x 600dpi		
	Memory	A3300: 4GB	
Hard Disk	A2300: 3GB		A3300: 250GB x 1, 500GB x 2
	A2300: 500GB x 1		A3300: 500GB x 1
CPU	A3300: Intel® Hex Core Xeon X5660 2.8GHz		A2300: Intel® Core i7 860 2.8GHz
	TCP/IP* (LPD/Port9100/IPP/SMB/FTP)		
Network Protocol	*IPv4/IPv6 support		
	Name	imagePRESS CR Server A7300	
Resolution	1200dpi x 1200dpi (Text, Line only), 600dpi x 600dpi		
	Memory	A7300: 4GB	
Hard Disk	A7300: 500GB x 2, 500GB x 2		A7300: i7 Intel Quad Core, 2.8 GHz up to 3.46 GHz with turbo boost
	CPU		
DOCUMENT FEEDER SPECIFICATIONS	Name	Color Image Reader-H1	
	Paper size	A5, A5R, A4, A4R, A3	
Resolution for Reading	600 dpi x 600 dpi		
	Dimensions (W x D x H)	732 x 595 x 105mm	
Weight	17.5kg		
	Color Image Reader Name	DADF-R1	
Paper size	A5, A4, A4R, A3, Free sizes (182 x 139.7 to 297 x 432mm)		
	Paper weight	A4, A5: 50 to 216 gsm (Single-sided /double-sided) A3, A4R: 50 to 216 gsm (Single-sided), 50 to 200 gsm (Double-sided)	
Max. Number of originals		100 sheets (80 gsm)	
	Document Scanning speed (max.)	Copy (Single side): A4 50ipm 600dpi (B&W, Color)	
Scanning speed (max.)		Scan (Single side): A4 80 ipm 300dpi (B&W, Color)	
	Copy (Double side):	A4 30 ipm 600dpi (B&W, Color)	
Scan (Double side):		A4 40 ipm 300dpi (B&W, Color)	
	Dimensions (W x D x H)	646 x 570 x 143mm	
Weight		22kg	

PAPER SUPPLY SPECIFICATIONS	Paper Deck Unit Name	POD Deck-A1 / Secondary POD Deck-A1		
	Paper Size	A4, A4R, A3, SRA3 (320 x 450mm), 13"x19" (330.2 x 482.6mm)		
Paper Weight	Free size 182 x 182mm to 330.2 x 487.7mm			
	Paper Type	60 to 325 gsm		
Paper Capacity	Thin, Plain, Heavy, Recycled, Colour, Pre-punched, Bond Paper, Labels, Transparency, Tab Paper, Coated, Texture Paper, Vellum			
	4,000 sheets (80 gsm): 1,000 sheet x 2 drawer, 2,000 sheet x 1 drawer			
Double feeding detection and Escape tray Dimensions (W x D x H)	Yes (primary POD deck)			
	POD Deck-A1 982 mm x 792 mm x 1,095mm			
Weight	POD Deck-A1 + Secondary POD Deck-A1 1,793 mm x 792 mm x 1,095mm			
	POD Deck-A1: Approx. 250kg			
Power	POD Deck-A1 + Secondary POD Deck-A1: Approx. 480 kg			
	POD Deck-A1: 240V, 6A			
Secondary POD Deck-A1: 240V, 2.8A				
OUTPUT SPECIFICATIONS	Name	Paper Deck-AC1		
	Paper Size	A4, A4R, A3, SRA3 (320 x 450mm), 13"x19" (330 x 483mm)		
Paper Weight	64 to 300 gsm			
	Paper Type	Thin, Plain, Heavy, Recycled, Color, Pre-punched, Bond Paper, Transparency, Labels, Coated, Texture Paper, Vellum		
Paper Capacity	3,500 sheets (80 gsm)			
	601 x 621 x 570 mm			
Dimensions (W x D x H)	Approx. 51 kg			
	Name	Stack Bypass-A1		
Paper Size	ASR, A4, A4R, A3, SRA3 (320 x 450mm), 13"x19" (330.2 x 482.6mm)			
	Paper Weight	Free size 139.7 x 182mm to 330.2 x 487.7mm		
Paper Type		64 to 256 gsm		
	Thin, Plain, Heavy, Recycled, Color, Pre-punched, Bond Paper, Transparency, Labels, Tab Paper, Coated, Texture Paper, Vellum			
Paper Capacity	100 sheets (80 gsm)			
	High Capacity Stacker-C1 (Up to 2 stacker can connect)	Stack Tray: A4, A3, SRA3, 13"x19", Tab Paper (A4), Free size (216 x 182mm to 330.2 x 487.7mm)		
Paper size		Output tray: ASR, A4, A4R, A3, SRA3, 13x19", Tab Paper (A4), Free size (139.7 x 182mm to 330.2 x 487.7mm)		
	Paper weight	Stack Tray: 64 to 300 gsm		
Stacking capacity		Output tray: 60 to 325 gsm		
	Dimensions	Stack Tray: 5,000 sheets (80 gsm)		
Weight		Output tray: 1,000 sheets (80 gsm)		
	Power	860 x 765 x 1,240mm		
Approx. 217kg				
240V, 4A				
Finisher Name	High Capacity Stacker-F1			
	Straight and offset stacking on cart. Interface to 3rd party finishers if optional DFD kit is installed. One high capacity stacker can be installed. Collects 6,000 sheets (80 g/m ²) in two stacks of 3,000 sheets each in the main output tray. Additional 200 sheets			
Description	Output capacity in the top tray. Unloading while printing provides unlimited output capacity			
	As defined for main engine			
Output capacity	As defined for main engine for all output locations			
	Paper Weight	As defined for main engine for all output locations		
Paper Size		As defined for main engine for all output locations		
	Finisher Name	Finisher-A1 / Saddle Finisher-AJ2		
Number of trays		2 trays		
	Tray capacity (Non Staple)	Tray A: A4/A4R/A5R 3,000 sheets, A3 1,500 sheets, SRA3/13"x19" 1,000 sheets		
Tray capacity (Staple)		Tray B: A4/A4R 2,000 sheets, A3 1,000 sheets		
	Staple position	Tray A: A3/A4/A4R 1,000 sheets /100 sets		
Staple capacity (80gsm)		Tray B: A4/A4R 2,000 sheets/100 sets, A3 1,000 sheets/ 100 sets		
	Booklet stitch paper size	Corner, Double, Booklet Stitch (Saddle Finisher-AJ2 only)		
Booklet stitch paper weight		A4: 100 sheets, A3/A4R: 50 sheets		
	Booklet stitch staple capacity	A3, A4R, SRA3, 13"x19", Free size 210 x 279.4mm to 330.2 x 487.7mm		
Booklet stacking capacity		Inner pages: 60 to 220 gsm		
	Dimensions	Cover: 64 to 300 gsm		
Weight		2-25 sheets (80 gsm)		
	Power	30 sets (80 gsm/ 5 sheet)		
800 x 792 x 1,180mm				
Finisher-A1: Approx.126kg				
Saddle Finisher-AJ2: Approx.180kg				
240V, 8A				

Finisher Name	Punch Unit-BC1/BD1 (requires either the Saddle Finisher-AJ2 or Finisher-AJ1)		
	BC1: 2 holes and 4 holes (FRN) selectable		
Inner In-line Punch Unit	BD1: 4 holes (Swe)		
	60-200gsm		
Punch Type	2 holes: A3, A4, 4 holes: A3, A4		
	6.5mm		
Finisher Name	Document Insertion Unit-C1		
	Numbers of trays	2 trays	
Paper Size		Upper Tray: A4, A4R, Free size (182 x 182mm to 297 x 330.2mm)	
	Paper Weight	Lower Tray: A4, A4R, A3, SRA3, 13"x19", Free size (182 x 182mm to 330.2 x 487.7mm)	
Paper Capacity		60 to 300 gsm	
	Dimensions (W x D x H)	200 sheets x 2 tray (80 gsm)	
Weight		625 x 667 x 213 mm	
	Approx.17kg		
Finisher Name	Booklet Trimmer-D1 (requires Saddle Finisher-AJ2)		
	One Edge Trimming (Fore-edge)		
Trim Width	2-20mm		
	Trim Thickness	Up to 50 sheets (includes Cover)	
Tray capacity		30 sets (80 gsm/ 5 sheet)	
	Acceptable Paper Weight	60 to 300 gsm	
Dimensions (W x D x H)		536 x 770 x 1,040mm	
	Weight Approx	152kg	
Finisher Name		Two-Knife Booklet Trimmer-A1 (requires Booklet Trimmer)	
	Trim Width	Top and Bottom Edge trim	
Trim Thickness		2-15mm	
	Tray capacity	Up to 50 sheets (includes Cover)	
Acceptable Paper Weight		30 sets (80 gsm/ 5 sheet)	
	Dimensions (W x D x H)	60 to 300 gsm	
Weight Approx		536 x 770 x 1,040mm	
	145kg		
240V, 2.3A			
Finisher Name	Perfect Binder-B1 (requires Document Insertion Unit-C1)		
	Booklet size	Width: 203 to 297mm, Length: 138 to 216mm	
Booklet thickness		Up to 25mm	
	Cutting Range	Top/bottom: 13 to 79mm, foreedge: 6.5 to 49.5mm	
Body pages		Number of sheets: 10 to 200 sheets (80 gsm)	
	Paper weight	Sizes: A4, SRA4, Free size (Width: 257 to 320mm, Length: 182 to 228.6mm)	
Cover		60 to 163 gsm*	
	Tray capacity	*106 to 163 gsm: up to 10 sheets as inserted paper	
Dimensions		Number of sheets: 1 sheet	
	Weight	Sizes: A3, SRA3, Free size (Width: 257 to 330.2mm, Length: 364.0 to 487.7mm)	
Power		Paper weight: 90 to 300 gsm	
	Approx.127mm or total approx.1,000 sheets of paper as a total		
922 x 791 x 1,360mm			
Approx. 316kg			
240V, 2.6A			
Finisher Name	Professional Puncher-B1		
	External In-line Punch Unit		
Acceptable Punch	75-216 gsm (Plain paper), Pro Click:		
	75-176 gsm (Plain paper)		
Paper Weight	A4		
	Paper Size	Plastic Comb 21-Hole, Twin Loop	
Punch Tools		23-Hole(Round), Twin Loop 34-Hole(Round), Color Coil 47-Hole, Velo Bind 12-Hole, Loose Leaf	
	Dimension	4-Hole Punch, Loose Leaf 2-Hole Punch, Loose Leaf 4-Hole(Swedish), Pro Click 34-Hole	
Weight		305 x 792 x 1,040 mm	
	Approx. 80kg		
Finisher Name:	Professional Puncher Integration Unit-A1		
	Mandatory for Professional Puncher-B1		
Dimension	250 x 792 x 1,040 mm		
	Weight Approx	40kg	
Power		240V, 3.1A	

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