

you can  
**Canon**



**imagePRESS  
C7000VP**

Digital Colour Press

## A new benchmark in high-speed Digital Colour Press production

The next-generation Digital Colour Press has arrived. Setting new standards in on-demand and flexible printing capacity, the imagePRESS C7000VP incorporates industry-first innovations for outstanding image quality, consistency and stability at a lightening-quick 70 prints per minute.



70 ppm at  
300 gsm

**Velocity and Productivity** in perfect harmony. Up to 300 gsm substrates at 70 ppm performance. All at the quality to complement offset-press production.

A5 to 13"  
x 19.2"

Offers printing on substrate sizes up to 13" x 19.2" using a wide variety of media - including a range of **coated and uncoated stocks**.

A 10,000 sheet paper feeding capacity with an **ultra-sonic double feed**

10,000  
sheet  
capacity

**detection** system ensures exceptional reliability and productivity that keeps the Press running.

**The imagePRESS  
C7000VP - excellence  
in Digital Colour  
Press production**

**Duplexing accuracy**

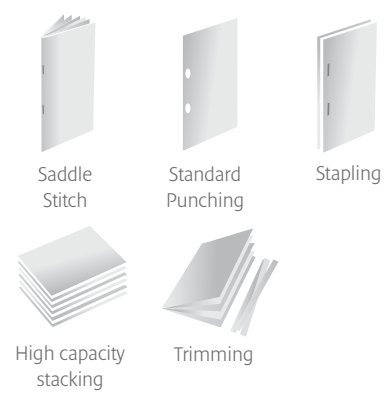
A precise registration tolerance provides for **accurate online and offline finishing.**

**Outstanding image quality**

**New V-Toner, E-Drum and T-Developer** offer exceptional image quality, consistency and stability job after job.

Oil-less fusing and a new fusing system provide the look and feel of an offset print with a gloss that matches the media.

**Incorporates professional finishing capabilities:**



## Specifications imagePRESS C7000VP

<b>PRODUCTIVITY / PRINTING SPEEDS</b>	<p>70 ppm (A4) 64-135 gsm (Simplex)                  70 ppm (A4) 136-220 gsm (Simplex)                  70 ppm (A4) 221-256 gsm (Simplex)                  70 ppm (A4) 257-300 gsm (Simplex)</p> <p>65.4 ipm (A4) 64-135 gsm (Duplex)                  65.4 ipm (A4) 136-220 gsm (Duplex)                  65.4 ipm (A4) 221-256 gsm (Duplex)                  65.4 ipm (A4) 257-300 gsm (Duplex)</p> <p>36 ppm (A3) 64-135 gsm (Simplex)                  36 ppm (A3) 136-220 gsm (Simplex)                  36 ppm (A3) 221-256 gsm (Simplex)                  36 ppm (A3) 257-300 gsm (Simplex)</p> <p>36 ipm (A3) 64-135 gsm (Duplex)                  36 ipm (A3) 136-220 gsm (Duplex)                  36 ipm (A3) 221-256 gsm (Duplex)                  36 ipm (A3) 257-300 gsm (Duplex)</p>
<b>EXPECTED MONTHLY PRINT VOLUME</b>	100,000 – 300,000 prints per month
<b>PRINTING METHOD</b>	4 Drum Electro photographic
<b>RESOLUTION</b>	1200 x 1200 dpi with 256 graduations
<b>TONER</b>	New V-Toner
<b>DEVELOPER</b>	New T-Developer
<b>DRUM</b>	New E-Drum
<b>FIXING SYSTEM &amp; METHOD</b>	New
<b>GLOSS TO MATCH MEDIA</b>	Supported
<b>PAPER FORMAT &amp; SIZES</b> Maximum Sheet Size Minimum Sheet Size Maximum Printable Area	13"x 19.2" A5 323 mm x 482.7 mm
<b>REGISTRATION TOLERANCE FRONT TO BACK</b>	+/- 0.5 mm

<b>PAPER WEIGHT RANGE</b>	64-300gsm
<b>PAPER FLEXIBILITY</b> Coated Uncoated Tabs, Labels, Transparencies	Supported* Supported* Supported*
<b>PAPER FEEDING</b> Air-Assisted Feeding Double Feed Detection System Remaining Paper Indication Auto Tray Switching Load While Run Lock While Run	Supported Supported Supported (Green LED's) Supported Supported Supported
<b>PAPER FEEDING CAPACITY</b> Maximum Paper Feeding Capacity Trays 1 & 2 POD Decks Maximum amount of concurrent stocks	10,000 Sheets (A5 - 13" x 19.2") 1,000 Sheets each 4,000 Sheets (2 x 1,000 sheets, 1 x 2,000 sheets) 8
<b>PAPER FINISHING CAPACITY</b> Maximum Stacker Capacity High Capacity Stacker	17,000 Sheets (A5 - 13" x 19.2") 5,000 Sheets
<b>ELECTRICAL REQUIREMENTS</b>	Three Phase three-wire 400V 32A x 1
<b>BASIC ENGINE SIZE</b>	2580 mm (W) x 992 mm (L) x 1040 mm (H)
<b>DFE / CONTROLLER AT LAUNCH</b>	imagePRESS Server A3000
<b>OPTIONAL ACCESSORIES</b>	Paper Deck Inserter Puncher Unit High Capacity Stacker Saddle Stitched/Finisher Trimmer DADF Scanner Reader
<p>* As per Media Approval Program</p> <p>Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.™ and ©. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.</p> <p>Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list to see which variety of paper/media is recommended.</p>	

you can  
**Canon**

Canon Inc.  
www.canon.com

Canon Europa N.V.  
www.canon-europe.com

0000W000 © Canon Europa NV 2006

