

you can
Canon



**imagePRESS
C1**

Digital Colour Printer

Setting new standards in image quality and performance for printing and proofing

Re-think your perceptions of digital colour printing with the new imagePRESS C1. Next generation technology ensures outstanding image quality and stability for digital colour printing that compliments offset production runs.



14 pages
per minute

Colour production at 14 ppm with 1200 dpi with 256 graduations for **exceptional image quality.**

1200 dpi
with 256
graduations

Offers printing and proofing on a wide variety of media sizes up to 13" x 19" – including a range of **coated and uncoated stocks.**

For easy operation the imagePRESS C1 incorporates a large, **easy to read, touch-screen LCD control panel.**

Automatic calibration and control systems provide **outstanding colour stability and consistency.**

Outstanding
image
quality

**The imagePRESS C1
- excellence in digital
colour printing and
proofing**

Unparalleled business opportunities:

Exceptional image quality and flexible media handling ensures the imagePRESS C1 works in many ways for your business. From proofing, to short run, to print on demand, even variable data printing. **It's the digital device to open new opportunities.**

New V-Toner, E-Drum and T-Developer offer outstanding image quality and stability day after day.

An oil-less fusing system provides the look and feel of an offset print.

oil-less fusing

Feeding capabilities

Combine hardcopy in your digital workflow with the Duplex Automatic Document Feeder. Or use the optional Paper Deck Lite to add high capacity feeding to your process.

Incorporates professional finishing capabilities:



Saddle
Stitch



Standard
punching



Stapling

Specifications imagePRESS C1

MONOCHROME PRINTING SPEEDS	60 ppm (A4) 64-105 gsm (Simplex)
COLOUR PRINTING SPEEDS	14 ppm (A4) 64-105 gsm (Simplex) 14 ipm (A4) 64-105 gsm (Duplex) 7 ppm (A3) 64-105 gsm (Simplex) 7 ipm (A3) 80-105 gsm (Duplex)
EXPECTED MONTHLY PRINT VOLUME	5,000 - 50,000 prints per month
PRINTING METHOD	Single Drum Electro photographic
RESOLUTION	1200 x 1200 dpi with 256 graduations
TONER	New V-Toner
DEVELOPER	New T-Developer
DRUM	New E-Drum
FIXING SYSTEM & METHOD	New Belt and Roller method
GLOSS TO MATCH MEDIA	Supported
PAPER FORMAT & SIZES Maximum Sheet Size Minimum Sheet Size Maximum Printable Area	13"x 19" A5 323 mm x 476.6 mm

PAPER WEIGHT RANGE	64-256 gsm
PAPER FLEXIBILITY & WEIGHTS Coated Uncoated Tabs, Labels, Transparencies Lithographic	106-256 gsm* 64-256 gsm* As per Media Accreditation Program 64-256 gsm*
PAPER FEEDING CAPACITY Standard Paper Capacity 4 x Cassettes Stack Bypass	2300 Sheets 550 Sheets each 100 Sheets
BASIC ENGINE SIZE	733.5 mm (W) x 906 mm (L) x 1042 mm (H)
DFE / CONTROLLERS	imagePRESS Server Q1
OPTIONAL ACCESSORIES	Paper Deck AA1 Puncher Unit Standard Finisher AA1 Saddle Finisher AA2 Scanner / Reader Automatic Document Feeder DADF R1 Stack Bypass Alignment Tray B1
* As per Media Approval Program	
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.	
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.	

you can
Canon

Canon Copiers
3 The Forum
Tring Technology Park
Icknield Way
Tring
Hertfordshire HP23 4JX

www.canoncopiers.co.uk
Tel: 08000 822226
Fax: 01442 828811
Email: info@canoncopiers.co.uk



Canon's GENUINE logo means quality all-round performance



imagePRESS