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Canon

CLC4040
Light Production
Colour Range

Compact, powerful colour production

The CLC4040 continues Canon's heritage of outstanding colour production engines. Designed for Light Production environments the CLC4040 is a powerful, feature-rich colour printer with a compact footprint.



CLC4040
COLOUR

40 pages
per minute

Advanced
finishing

High productivity at 40 ppm in colour and black and white

Superb, consistent colour prints with a **professional finish**

Versatile media handling utilising 6 separate media sources concurrently

Advanced finishing including booklet making up to 305 x 457mm

Full-colour touch-screen **operation panel**

Powerful file processing and job management

Pre-press workflow **integration and flexibility**

Versatile
media
handling

Quality and performance for print professionals.

Specifications CLC4040

Type Imaging System Developing System Fixing System CPU Image Server Memory MEAP Enabled Interface First-copy Time Warm-up Time Originals Maximum Original Size	Colour Digital Multifunctional Imaging System Laser Dry Electrostatic Transfer Dry Ni Component System Twin Belt Fusing System Dual Canon Custom Processor, 666MHz & 400MHz Standard 1024MB, 80GB HDD Yes Standard Ethernet (100BASE-TX / 10BASE-T) 6.8 sec. B&W 9.5 sec Full Colour Max 5min Sheets, books and solid objects (Up to 2 Kg) A3		
COPY SIZES Cassette Stack Bypass Image Server Mail Boxes Copy Reservation	ASR - A3+ (305 x 457mm) ASR - SRA3 (320 x 450mm) 80GB Support for Max 100 Mail boxes 10 Jobs		
RESOLUTION Scanning Copying Printing Halftone Density Adjustment	600 x 600dpi 600 dpi x 600 dpi (colour & b/w) Up to 2400 dpi equivalent x 1200 dpi (PS/UFR II), 2400 dpi equivalent x 600 dpi (PCL) 256 Gradations Automatic Exposure/Manual		
ENGINE SPEED			
Paper	Paper	Copy	Copy
Side	Type	Speed A4	Speed A3
Single	Plain Paper (64-105gsm)	40	20
	Thick Paper (106- 253gsm)	20	10
Auto Duplex	Plain Paper (64- 105gsm)	17	8
Transparency	Manual Feed	11 BW, 9.5 C(A4)	-
	Cassette	11 BW, 9.5 C(A4)	-
Duplex (Auto)	A5R/A4R/A4/A3/305 x 457mm, 64-209gsm Support from Stack Bypass / Cassette		
Duplex (Manual)	A5R/A4R/A4/A3/305 x 457mm, 64-253gsm		
MAGNIFICATION Standard Mode Preset Reduction Preset Enlargement Zoom Mode Multiple Copies/Prints	100% 25%, 50%, 70%, 141%, 200%, 400% 25% - 400% (in 1% increments) 1 to 9999		
PAPER SUPPLY Standard Optional Max. Total Paper Weights Dimensions Weight Power Requirements Power Consumption	Dual 550-sheet Universal Paper Cassettes (Up to 305 x 457mm) (1100 Sheets at 80 g/m2) Stack Bypass (Up to 320 x 457mm) (100 Sheets at 80 g/m2) Dual 550-sheet Universal Paper Cassettes (CST Feeding Unit Z-1) (Up to 305 x 457mm) (1,100 Sheets at 80 g/m2) Paper Deck Y1-2, 700 A4 Sheets at 80 g/m2 = 5,000 Sheets at 80 g/m2 64 to 209 g/m2 (Cassettes) 64 to 253 g/m2 (Stack Bypass) 888mm x 620mm x 850mm (with Colour Image Reader-F1) 134kg (with Colour Image Reader-F1) 240V, 6A, 50Hz/60Hz 1.5kw max		
COLOUR UNIVERSAL SEND KIT-F1 (OPTIONAL) Scan Speed Scan Resolution Destinations Address book File Format	Send Specification (Standard) A4 70 ipm 300dpi (Colour/B&W) with DADF 100dpi, 150dpi, 200 x 100dpi, 200dpi, 200 x 400dpi, 300dpi, 400dpi, 600dpi E-Mail/Internet FAX(SMTP), PC(SMB,FTP,NCP), iWDM, WebDAV LDAP, Local(Max.1800) Single page TIFF, JPEG, PDF Multi page TIFF, PDF		
COLOUR IMAGE READER-E1 (OPTIONAL: Reader + Platen Cover) Scanning Resolution Dimensions (H x W x D) Weight	up to 600x600 dpi 151mm x 576mm x 552mm (Platen Cover) 104 mm x 586 mm x 565 mm 15kg		
COLOUR IMAGE READER-F1 (OPTIONAL: Reader + DADF) Scanning Resolution Scanning Speed Original Sizes Size and Weight Originals Dimensions (H x W x D) Weight	up to 600x600 dpi 51ipm (600dpi), 70ipm (300dpi) A5 - A3 1 sided: 42-128gsm 2 sided: 50-128gsm 151mm x 576mm x 552mm (Feeder) 104mm x 586mm x 565mm (Scanner) 29kg		

PLAIN PEDESTAL-E1 (OPTIONAL) Dimensions (H x W x D) Weight	312mm x 620mm x 705mm 24 kg
CASSETTE FEEDING UNIT-Z1 (OPTIONAL) Number of Drawers Paper Capacity Acceptable Paper Size Acceptable Paper Weights Dimensions (H x W x D) Weight	2x Front-loading adjustable universal drawers 2 x 550 Sheets ASR to 305 x 457 mm 64 - 209 g/m2 312mm x 620mm x 705mm 30 kg
PAPER DECK-Y1 (OPTIONAL) Paper Size Paper Weights Capacity Dimensions (H x W x D) Weight	A4 64 - 209 g/m2 2,700 sheets at 80 g/m2 432mm x 324mm x 591mm 30 kg
FINISHER-X1 (OPTIONAL) Number of Trays Acceptable Paper Sizes Acceptable Paper Weights Max. Capacity (per tray) Staple Mode Staple Cartridge Dimensions (H x D x W) Weight	One ASR - A3 and 305 x 457mm 64 to 253 g/m2 1,000 Sheets (A4) 500 Sheets (A3) 30 Sheets (A4) 15 Sheets (A3) Staple-J1 (3 Cartridge/Case; 5000 Staples Cartridge) 727mm x 412 mm x 608 mm 16 kg
FINISHER-W1 (OPTIONAL) Number of Trays Acceptable Paper Sizes Acceptable Paper Weights Tray Capacity Staple Capacity Staple Cartridge Dimensions (H x D x W) Weight	Two+ Non Collecting Tray ASR to A3 and 305 x 457mm 64 to 253 g/m2 - Collecting Tray: 250 Sheets (A4, A5R), 125 Sheets (305 x 457mm, A3, A4R) - Upper Tray: 1,300 sheets (A4, A5R), 650 sheets (305 x 457mm, A3, A4R) - Lower Tray : 2,450 sheets (A4), 1,700 sheets (A5R), 650 sheets (305 x 457mm, A3, A4R) 50 sheets (A4 / 80gsm), 30 sheets (A3 / 80gsm) Staple-E1 (3 Cartridge/Case; 5000 Staples Cartridge) 1174mm x 679mm x 656mm 50 kg
SADDLE FINISHER-W2 (OPTIONAL) Number of Trays Acceptable Paper Sizes Acceptable Paper Weights Tray Capacity Staple Capacity Saddle-stitch Specifications Paper Sizes Paper Weight Staple Cartridge Dimensions (H x W x D) Weight	Two+ Non Collecting Tray ASR to A3 and 305 x 457mm 64 to 253 g/m2 - Collecting Tray: 250 Sheets (A4, A5R), 125 Sheets (305 x 457mm, A3, A4R) - Upper Tray: 1,300 sheets (A4, A5R), 650 sheets (305 x 457mm, A3, A4R) - Lower Tray : 2,450 sheets (A4), 1,700 sheets (A5R), 650 sheets (305 x 457mm, A3, A4R) 50 sheets (A4 / 80gsm), 30 sheets (A3 / 80gsm) A4R, A3, 305 x 457mm 64 to 80gsm (15 sheets), 80 to 105gsm (10 sheets) Staple-D3 (2 Cartridge/Case; 2000 Staples Cartridge) Staple-J1 (3 Cartridge/Case; 5000 Staples Cartridge) 679mm x 656mm x 1174mm 73kg
COLOUR NETWORK PRINTER UNIT H1 (OPTIONAL) PDL CPU Memory Hard Disk Interface Resolution Options	PCL5c, Post Script3 CelronM 1.5GHz 256MB(Std)+256MB(Option) 80GB 10/100/1000 Base-T 1200dpi x 1200dpi(Text only), 600dpi x 600dpi 256MB memory, Secure Erase Ver1.0, Impose2.6, Hot Folder 2.0
COLOURPASS-GX100/PS-GX100 (OPTIONAL) PDL CPU Memory Hard Disk Interface Resolution Options	Post Script3 Intel Pentium IV, 3.2GHz 1GB (Std)+1GB (Option) 160GB 10/100/1000 Base-T 1200dpi x 1200dpi(Text only), 600dpi x 600dpi 1GB memory, GA Package Ver2.0, GA Premium Ver2.0, Impose 2.6, Production Printing Package, Removable HDD kit-B1
OTHER ACCESSORIES: Super-G3 Fax Board V1, iR Security Kit -A2, Security Expansion Board-A1, Web Access Software-E1, Secure Watermark-A1, Universal Send PDF Advanced Feature Set-A1, Universal Send PDF Security Feature Set-A1, Digital User Signature PDF Kit-A1, Stamp Unit-A1, Stamp Ink Cartridge-B1, Copy Tray-N1, Copy Tray-M1, Puncher Unit-AG1/AJ1/AK1, ADF Access Handle-A1, Remote Operators Software Kit-A2, Voice Guidance Kit-A2, iR 512MB Expansion RAM-C1, Document Tray-J1, Key Switch unit-A2, Card Reader-D1, C-EXV 16 Toner.	

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