imagePROGRAF GP-200

MAXIMISE YOUR PRINT MARKETING POTENTIAL WITH VIBRANT, EYE-CATCHING POSTER PRODUCTION





Vivid colours

Print eye-catching posters every time with advanced spot colour accuracy and fluorescent colour expression using newly developed fluorescent pink ink

Easy poster creation

Create attractive and impactful marketing materials with PosterArtist 3.4, featuring new templates and built-in stock photo service, helping you produce stylish posters for any purpose

Professional finish

High-precision paper edge detection supports freesize borderless printing for all paper roll sizes, making it easy to create borderless posters without cutting a printout

Direct to print

Built in HDD allows for convenient and efficient printing of the saved data, also PDF and JPEG file can be printed from a USB memory without connecting to a PC

Compact design

Maximise available office space with a small footprint printer that fits flat against the wall to offer full front usability, perfect for smaller offices

Security assured

Have complete confidence in the security of your printouts with PIN-accessed Security Print feature

A compact, large format printer with newly developed fluorescent pigment ink for easy, high impact poster design, ideal for maximising sales and profits from retail and hospitality marketing.



PRODUCT RANGE



imagePROGRAF GP-300



imagePROGRAF GP-4000



imagePROGRAF GP-2000



TECHNICAL SPECIFICATIONS

imagePROGRAF GP-200

TECHNOLOGY

Printer Type

Print Technology

Print Resolution Number of Nozzles

Line Accuracy

Nozzle Pitch

Ink Droplet Size Ink Capacity

Ink Type OS Compatability

Printer Languages Standard Interfaces

MEMORY Standard memory

PRINTING SPEED

Poster: Plain Paper (A1)

Heavy coated Paper (A1)

Glossy photo Paper (A1)

MEDIA HANDLING Media Feed and Output

Media Width

Media Thickness Minimum Printable Length

Maximum Printable Length

Maximum Media Roll Diameter

Media Core Size

Margins Printable area

Media Feed Capacity

Canon Bubblejet on Demand 6 colours integrated type (6 chips per print head \times 1 print head)

2,400 x 1,200 dpi

Total: 15,360 nozzles MBK, BK, C, M, Y, FP: 2,560 nozzles

±0.1% or less
User adjustments necessary. Printing environment and
media must match those used for the adjustments.
CAD paper required: Plain paper, CAD tracting paper,
coated paper, CAD translucent matte film only

1.200 dpi x 2 includes Non-firing nozzle detection and compensation system

minimum 5 pl per colour

Bundled Starter Ink : 90 ml (MBK, BK, C, M, Y, FP) Sales Ink : 130 ml, 300 ml $\,$

Pigment inks : 6 colour MBK, BK, C, M, Y, FP

Microsoft Windows 32 Bit : 7, 8.1, 10 Microsoft Windows 64 Bit : 7, 8.1, 10, Windows Server 2008R2, 2012, 2012R2, 2016, 2019 Apple Macintosh : macOS 10.13.6 - macOS 11

PDF (Ver.1.7), JPEG (Ver. JFIF 1.02)

USB A Port : USB Memory Direct Print for JPEG/PDF files USB B Port : Built-in Hi-Speed USB Ethernet : IEEE 802.3 l 100bser-T, IEEE 802.3u 100bsse-TX / Auto-Negotiation, IEEE 802.3sh 1000base-T/ Auto-Negotiation, IEEE 802.3sh 100uplex Wireless LAN : IEEE802.1mi/IEEE802.1

2GB Expansion slot : No

500GB

0:25 (Fast) 0:44 (Standard) 0:55 (Fast) 1:22 (Standard)

3:28 (Standard) 5:18 (High Quality)

Roll Paper: One Roll, Upper-loading, Front Output Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)

Roll paper : 203.2 mm - 610 mm Cut sheet : 203.2 mm - 610 mm Roll/Cut: 0.07 mm - 0.8 mm

Roll paper : 203.2 mm Cut sheet : 279.4 mm

Roll paper : 18 m (Varies according to the OS and application) Cut sheet : 1.6 m

Internal diameter of roll core: 2"/3"

Roll paper: Top: 20 mm, Bottom: 3 mm, Side: 3 mm Cut sheet: Top: 20 mm, Bottom: 20 mm, Side: 3 mm

Roll paper : Top: 3 mm, Bottom: 3 mm, Side: 3 mm Roll paper (borderless print) : Top: 0 mm, Bottom: 0 mm, Side: 0 mm Cut sheet : Top: 3 mm, Bottom: 20 mm, Side: 3 mm

Roll Paper: 1 roll Cut Sheet: 1 sheet

Borderless Printing Width (Roll Only)

Maximum number of delivered prints

DIMENSIONS AND WEIGHT Physical Dimensions WxDxH (mm) and Weight (Kg)

Packaged Dimensions WxDxH (mm) and Weight (Kg)

POWER AND OPERATING REQUIREMENTS

Power Supply Power Consumption

Operating Environment

Regulations

Enviroment Certificates

WHAT'S INCLUDED What's in the Box?

Software Included

OPTIONS Optional Items

CONSUMABLES User Replaceable Items

[Recommended] 515 mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24" [Printable] 257 mm (JIS B4), 297 mm (ISO A3), 329 mm (ISO A3+), 420 mm (ISO A2), 8", 12", 15", 16", 18", 20", 22", 300 mm, 500 mm, 600 mm, and custom roll width (203.2 - 610 mm)

Standard position of the basket: 1 sheet

982 x 870 x 1060 mm (Basket Open) 982 x 757 x 1060 mm (Basket Closed) 50 kg (Main Unit + Stand + Basket, including Roll Holder Set, excluding ink and print head)

Printer (Main unit with pallet) : 1152 x 913 x 705 mm

69 kg Stand + Basket : 1055 x 824 x 268 mm 16 kg

AC 100-240V (50-60Hz)

Operation : 71 W or less Sleep mode : 2.1 W or less Default setting for the time to enter the Sleep mode :

Approx. 5 Minutes Power off: 0.3 W or less

Temperature : 15~30°C, Humidity : 10~80% RH (no dew condensation)

Pressure
Operation : 49 dB (A)
(Plain paper, Standard mode, Poster)
(Measured on ISO7779 standard)
Standby : 35 dB (A) or less
Power

Power
Operation: 6.7 Bels
(Plain paper, Standard mode, Poster)
(Measured on ISO7779 standard)

Europe : CE mark, Other Countries : CB certfication

TUV, CB

Printer, 1 print head, 1 roll holder (spool), 3 inch paper core attachment, Power Cable, 1 set of starter ink tanks, Set up guide, Printer Stand Setup Guide, Quick Guide, Safety/Standard Environment leaflet, User software.

CD-ROM, (Win), PosterArtist Lite CD-ROM, EU Biocide Sheet, Important Information Sheet

imagePROGRAF GP Printer Driver and PosterArtist Lite Other software available as Download from Web.

2/3" Roll Holder : RH2-28 Printer Stand : SD-24

Ink Tank: PFI-120 (130ml), PFI-320 (300ml) Print Head: PF-07 Cutter Blade: CT-08 Maintenance Cartridge: MC-31

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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.













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