OCÉ ARIZONA 365 GT UV FLATBED PRINTER
Open the door to new opportunities with increased productivity and application versatility

Product Description

The Océ Arizona® 365 GT flatbed printer builds on the success of the award-winning Océ Arizona printer series. This affordable-model offers print modes designed to boost your productivity and deliver the application latitude to help you realize more signage and display business. With more than 5,000 systems sold to date, the Océ Arizona 365 GT printer proudly takes its place in the best selling series of UV flatbed printers in history!

Features

- Print speeds up to 377 ft^2 per hour with saleable print quality and density
- Text as small as 2 pt. is perfectly legible
- True flatbed design uses a vacuum system to hold media stationary on a flat surface, ensuring accurate registration for multiple over-prints or panels
- Lower heat UV lamps enable printing directly to very thin or heat-sensitive media
- Print on irregularly-shaped or nonsquare items, heavy substrates such as glass, or materials that have an uneven surface such as plywood
- The Roll Media Option can be added at any time, for printing onto most flexible media without interfering with the rigid printing workflow
- The White Ink feature, gives you the ability to offer high-value, high-margin applications to your clients

Océ VariaDot™ technology

Océ VariaDot technology images are smoother than those printed on 6-color, fixed dot printers, regardless of resolution. Océ VariaDot technology can simultaneously jet smaller 6, 12, and 18 picoliter droplets for the production of sharp images and smooth quarter-tones, as well as larger 24, 30, 36 and 42 picoliter droplets for the production of dense, uniform solid colors. The result is near-photographic quality with sharpness only before seen at fixed resolutions of 1,440 dpi or higher.

Océ VariaDot technology does not require "light" ink colors to achieve high image quality and as a result uses significantly less ink than that of most competitive 6-color systems.

Océ VariaDot technology features award-winning image quality suitable for POP/POS production, backlit images, exhibition graphics, industrial applications and more. Print on virtually any rigid or flexible material to meet your diverse customer needs.

Image Quality

- Near-photographic image quality
- Perfect text as small as 2 pt. in size

Writing Technology

- Piezoelectric inkjet using Océ VariaDot imaging technology; 2 printheads/color

Ink System

- Océ IJC256 Black, Cyan, Magenta and Yellow UV curable inks packaged in two liter, quick-exchange ink bags
- White UV curable-ink packaged in a one liter, quick-exchange ink bag
- On-board ink degassing system for maximum jetting reliability

System Design

- True flatbed architecture for printing to rigid media or objects
- Roll Media Option for flexible media
- No re-configuration required between rigid and roll media types

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OCÉ ARIZONA 365 GT UV FLATBED PRINTER

Rigid Media
- Media size: 49.2" x 98.4" x 1.89"
- Print area: 49.6" x 98.8"
- Edge-to-edge printing (full bleed)

Roll Media Option
- Roll Width: 36" to 86.6" W
- Print width: 86.2" max
- Roll diameter: up to 9.45"
- Core inner diameter: 3"
- Roll mass: 62 to 110 lbs., width dependent
- Media winding direction (input): print side in or out

Image Processing
- ONYX® Thrive 10 or greater workflow software

Electrical and Connectivity
- 2 x 60 Hz, 208 to 240 VAC, single phase 16A
- 100/1000Base-T

Operating Environment
- Temp: 64° to 86°F
- RH: 30-70%, non-condensing
(Certain media may require a higher RH operating range)

Physical
- Printer only: 161.4" x 78.7" 1,043 lbs.
- Printer + Roll Media Option: 161.4" x 90.6", 1,433 lbs.
- Table height: 34.6"
- Overall height: 48.5"

Media Guide.Océ.com
- Visit our online guide to find the right media for your printer and application, including matching Océ color profiles.

Océ Arizona 365 GT print-modes and maximum print speeds

MODE	FLATBED FT²./HR.	ROLL MEDIA OPTION FT²./HR.
Express	377	184
Production	239	188
Quality	165	129
Fine Art	135	105
High Definition	71	64
White Ink, 2 layer (CMYK+W)	82	65

Geometric Accuracy

	measured over	max error
Print width	2.5 m	±0.8 mm
Print length	1.25 m	±0.4 mm
Line straightness/width	2.5 m	0.7 mm
Line straightness/length	3.05 m	0.7 mm

Canon Service & Support
- Canon Solutions America provides direct Service & Support options tuned to your individual needs, to ensure the highest printer uptime.