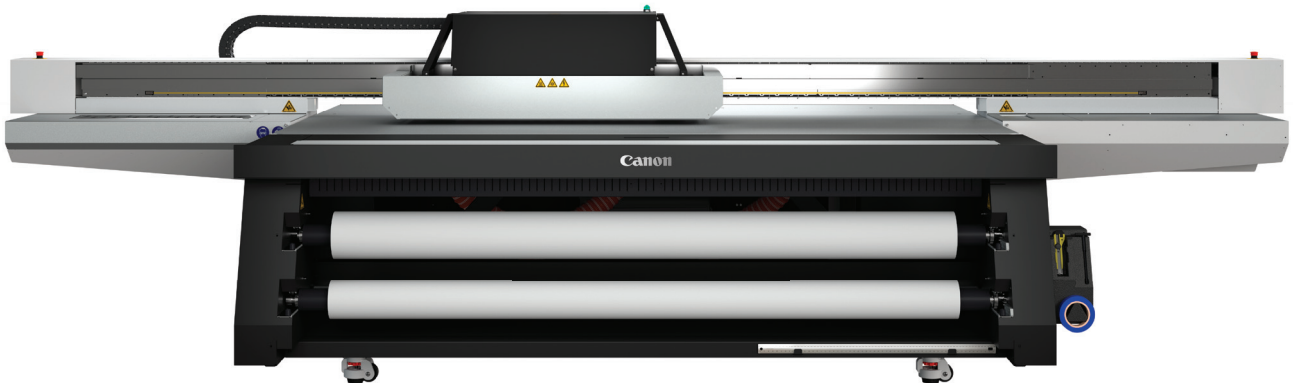


READY SET FLOW

Arizona 2300 series

The Arizona 2300 series is part of the 5th generation of Arizona systems. The track record extends to more than 7,000 installations worldwide since 2007. These systems are renowned for their impressive reliability, accuracy and incredible, near-photorealistic quality.



Productive, versatile, smart & sustainable

Design complex jobs once, and then easily adapt and repeat to save time on future projects. The new Arizona 2300 series is designed to serve the versatile printing needs of printers who require peak production capacity, for instance exceeding 700 m²/week, in a single shift.

This latest addition to the award-winning series of flatbed printers is rock-solid in its basic configuration and ready for upgrades such as roll media and additional ink channels, including our brightest ever white UV ink.

As the global leader in Large Format imaging systems, Canon has set the market standard for productivity, instant operation, reliable performance and amazing quality.

Join the Arizona family and reap the benefits of instant-on printing and incredible, creative applications. Print after print. Year after year.

PRODUCT RANGE



Arizona 2340 GTF/XTF



Arizona 2360 GTF/XTF



Arizona 2380 GTF/XTF

Canon

TECHNICAL SPECIFICATIONS

Arizona 2300 GTF

Printing Technology	4/6/8-channel piezoelectric inkjet system using VariaDot imaging technology; with two 636-nozzle, variable droplet printheads per channel.					
Ink Configurations	2340 GTF: CMYK 2360 GTF: CMYK+WW/V 2380 GTF: CMYK+WW/V +cm					
Resolution	Variable droplet sizes from 6 to 30 picolitres. The ability to vary the drop size to 6 picolitres produces sharp images with smoother gradients and quartertones. The ability to jet larger droplets up to 30 picolitres produces uniform colours. The result is near-photorealistic quality with sharpness only before seen at resolutions of 1,440 dpi or higher. Text as small as 2 pt. is perfectly legible (in High Definition mode).					
Print Speed	Print Modes	2340 GTF	2360 GTF	2380 GTF	Flatbed	RMO
					m²/h	ft²/h
	High-Key	x	x	x	89.0	958
	Express	x	x	x	57.6	620
	Production-Fast				44.0	473
	Production	x	x	x	36.7	395
	Production Plus				36.7	395
	Quality	x	x	x	26.0	280
	Quality-Plus				26.0	280
	Quality-Matte	x	x	x	19.0	204
	Quality-Smooth	x	x	x	14.5	156
	Quality-Density	x	x	x	14.5	156
	Quality-Layered (2)		x	x	13.0	140
	Quality-Layered (3)		x	x	8.7	93
	Fine Art	x	x	x	21.0	226
	High Definition	x	x	x	11.1	119
	Varnish (High Gloss)		x	x	-7	-75
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TECHNICAL SPECIFICATIONS

Arizona 2300 XTF

Printing Technology	4/6/8-channel piezoelectric inkjet system using VariaDot imaging technology; with two 636-nozzle, variable droplet printheads per channel.					
Ink Configurations	2340 XTF: CMYK 2360 XTF: CMYK+WW/V 2380 XTF: CMYK+WW/V +cm					
Resolution	Variable droplet sizes from 6 to 30 picolitres. The ability to vary the drop size to 6 picolitres produces sharp images with smoother gradients and quartertones. The ability to jet larger droplets up to 30 picolitres produces uniform colours. The result is near-photorealistic quality with sharpness only before seen at resolutions of 1,440 dpi or higher. Text as small as 2 pt. is perfectly legible (in High Definition mode).					
Print Speed	Print Modes	2340 XTF	2360 XTF	2380 XTF	Flatbed	RMO
					m²/h	ft²/h
	High-Key	x	x	x	95.0	1023
	Express	x	x	x	64.2	691
	Production-Fast			x	47.8	514
	Production	x	x	x	39.7	427
	Production-Plus			x	39.7	427
	Quality	x	x	x	27.6	297
	Quality-Plus			x	27.6	297
	Quality-Matte	x	x	x	19.7	212
	Quality-Smooth	x	x	x	15.3	164
	Quality-Density	x	x	x	15.3	164
	Quality-Layered (2)		x	x	13.8	148
	Quality-Layered (3)		x	x	9.2	99
	Fine Art	x	x	x	21.8	235
	High Definition	x	x	x	12.2	131
	Varnish (High Gloss)		x	x	-9	97
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