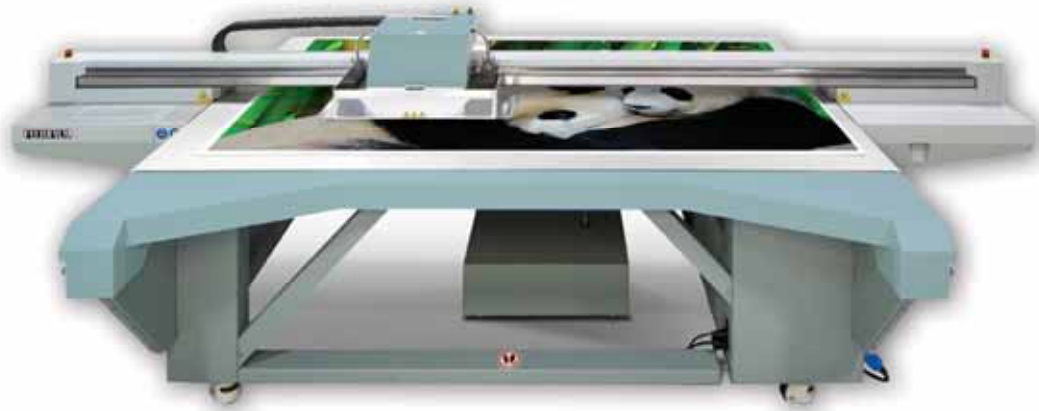


# Acuity HD 2504

from Fujifilm



## The First Hi-Res, Value-Based UV Flatbed

The **Acuity HD 2504** offers the latest breakthrough in wide format UV digital imaging technology. Specifically designed for print applications requiring fine detail, high resolution images, this press delivers both rigid and flexible point-of-purchase signage that holds up visually, even at the closest of viewings.

- UV Flatbed printer with zoned vacuum table
- Grayscale UV inkjet heads
- Variable-dot imaging technology with drop sizes from 6 to 42 picoliters
- Compares to conventional printing resolutions of 1,440 dpi or higher
- Up to 25% ink savings over 6-color systems
- Production speeds of 174 ft<sup>2</sup>/hr
- Capable of full bleed printing
- Uses FujiFilm Sericol **Uvijet** KO series inks

**FUJIFILM**  
Digitally Driven

**SERICOL**  
More than ink...Solutions.  
FUJIFILM

# Acuity HD 2504 Specifications

Print Modes and Speeds	
	<b>Bidirectional</b>
<b>Production Mode</b>	174 ft <sup>2</sup> / hr
<b>Quality Mode</b>	117 ft <sup>2</sup> / hr
<b>Fine Art Mode</b>	98 ft <sup>2</sup> / hr
<b>Fine Art Matte Mode</b>	86 ft <sup>2</sup> / hr

<b>Print Head Technology</b>	Type	Piezoelectric UV inkjet heads
	Imaging Technology	Grayscale
	Droplet Size	Variable droplet Sizes (6 to 42 picoliters)
	Number of Heads	2 heads per color
<b>Print Format</b>	Maximum Print Area	Width: 99.2in (2.51M) Length: 49.6in (1.26M) <i>(full bleed capability)</i>
<b>Substrate</b>	Maximum Thickness	1.89in (48mm)
	Maximum Weight	238lbs (108kg)
<b>Resolution</b>	Image quality is equivalent to 1,440dpi resolution or higher	
<b>Operator Console</b>	Intuitive user interface via user-positioned monitor and mouse stand	
<b>RIP</b>	ONYX ProductionHouse version 7.0 or greater	
<b>Ink Technology</b>	Sericol UVijet KO-series UV curable inks (CMYK) <i>(Packaged in 2-liter sealed bags)</i>	
<b>Physical Dimensions</b>	Printer	Width: 78in (2M) Length: 160in (4.1M)
	Work Space	Width: 192in (4.9M) Length: 254in (6.5M)
	Shipping Crate	Width: 85in. (2.2M) Length: 167in (4.2M) Height: 60in (1.5M)
<b>Weight</b>	Printer	1200lbs (544kg)
	Shipping Crate	1800lbs (816kg)
<b>Environment</b>	Temperature	64° to 86° F (18° to 30° C)
	Humidity	30 to 70% relative humidity
	Ventilation	Recommend 5 to 10 air changes per hour
<b>Power</b>	200 to 240 Volt Single phase, 20A circuit breaker (minimum)	
<b>Network</b>	10/100 Base-T network	
	Requires two RJ-45 Ethernet cable connections	
<b>Operator Console</b>	Intuitive user interface via user-positioned monitor and mouse stand	
<b>Interface</b>	USB, Ethernet, TCP/IP	
<b>Product specifications are subject to change without notice</b>		



Recognized globally for its technological innovation and high quality products, Fujifilm has become one of the world's largest suppliers to the digital printing industry. Our commitment to providing the highest quality digital printing solutions is unmatched. **At Fujifilm, we're digitally driven!**

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