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**Graph Expo 2008 – Booth #4404**

## **Fact Sheet:**

### **Fujifilm Acuity Advance UV Flatbed Printer**

Fujifilm's Acuity Advance is the latest breakthrough in wide format UV digital imaging technology and offers photographic-quality printing at speeds that provide a quick return on investment, all at an affordable price.

The new Fujifilm Acuity Advance is 40 percent faster than previous models, delivering up to 236 sq. ft. per hour, and now features optional white ink for packaging and flexographic applications or output. The device's imaging technology enables each print head to produce variable size droplets, as opposed to traditional fixed droplets. The printer's ability to jet droplets as fine as 6 picoliter produces sharp, precise images with smoother transitions and quarter-tones, while jetting larger droplets (up to 30 picoliter) delivers denser, more uniform solid image areas.

The flatbed design of the Acuity Advance employs a zoned vacuum table to hold all types of media, including irregularly shaped or uneven surfaced material. This ensures accurate registration even on multiple passes. It prints edge-to-edge, saving time and labor in finishing.

### **Fujifilm Acuity Advance Features and Benefits**

- Optimized for Fujifilm's uniquely formulated Uvijet inks
- Sheet size = 2.5m x 1.2m (49"x 98")
- Prints at a speed up to 237 sq. ft. per hour
- Four-color grayscale print heads, plus white ink option, for photo image quality
- Capable of using flexible or rigid media, up to 1.9" thick
- Optional white ink