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Fact Sheet:

Xerox DocuColor[®] 5000AP Digital Color Press

The state-of-the-art technology in the DocuColor 5000AP Digital Color Press lets you handle more applications in stride, across a wider range of media, and now runs all weights and all stocks at the rated speed of 50 pages per minute. It's especially productive on 2-sided jobs like brochures, postcards, and business cards using heavyweight coated media with the added capability to auto-duplex up to 110 lb. Cover (300 gsm).

The DocuColor 5000AP delivers excellent speeds with a wide media latitude. And there's no slow down in page-per-minute performance for coated or heavyweight paper up to 110 lb cover. The DocuColor 5000AP also sets a high standard for image quality in its class. Its exceptional print resolution is 2400 x 2400 dpi and it employs the latest 32-beam VCSEL laser technology for faster data writing at higher resolutions. Advanced technology improves color sweeps, high-res photos and provides outstanding text quality. Users will also benefit from exceptional color consistency, tight front-to-back registration for two-sided printing, an easy-to-use PC-based user interface, as well as customizable alignment adjustment and custom paper profiles.

DocuColor 5000AP Digital Color Press Features & Benefits

- Up to 50 color pages per minute
- Auto-duplexing up to 110 lb. Cover (300 gsm)
- Outstanding productivity with heavy weight and coated papers; feed all weights and sizes from all trays, with no decrease in print speed up to 110 lb. cover
- Exceptional image quality with 2400 x 2400 dpi resolution and VCSEL technology
- Modular finishing options offering high-capacity stacking, stacking/stapling, saddle-stitching, thermal binding, and fusion punching can be used individually or combined.
- Wide media latitude, including heavyweight, coated stocks
- User-friendly interface gives you job control and operator information