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## **Fact Sheet:** **Xerox iGen4™ Digital Production Press**

The Xerox iGen4 is the most productive and highest-quality cut-sheet digital press in the printing industry. The iGen4 creates offset and photo-quality images with consistent color from the first print to the last and is the ideal press for producing high-end collateral, direct marketing and photo specialty products.

The iGen4 increases productivity by 25 to 35 percent by automating operator tasks, reducing the need to interrupt the press for adjustments and decreasing overall operating costs. As a result, the iGen4 improves the break-even point between digital and offset printing – making it faster and more economical to print jobs digitally.

The iGen4 is suitable for print providers who need to generate anywhere from hundreds of thousands to millions of pages every month. Additionally, it offers high-definition image quality, producing sharp images and vibrant colors thanks to a new auto density control, carrier dispensing system, high definition linearization and advanced color profiling. It also accurately matches GRACoL standards and takes advantage of ICC DeviceLink profiling.

### **iGen4 Digital Production Press Features & Benefits**

- Vibrant image quality that rivals offset and advanced color management tools that ensure consistent, high-definition color images
- Inline spectrophotometer automates color adjustments and calibrations to consistently deliver superior image quality and spot color accuracy
- Auto Density Control virtually eliminates streaking by automatically detecting and eliminating density variations
- Robust print engine capable of printing nearly 4 million pages per month with quick turnaround times on each job
- Up to six input feeder modules with two trays each for a capacity of 30,000 sheets – extendable to 80,000 total sheets with optional roll feeder
- Wide array of paper stocks including coated, uncoated, textured, smooth and specialty