

*An ideal printer for a variety of printing applications.*

## IBM InfoPrint 60

The IBM® InfoPrint 60™ is designed to fit two distinct markets: the traditional corporate market and the fast-emerging print-on-demand market.

The IBM InfoPrint 60 is an intermediate-speed, highly reliable cut-sheet duplex printer that supports 240, 300 and 600-dots-per-inch (dpi) input data streams for a variety of applications. The printer combines electrophotographic print technology with the powerful capabilities of the Advanced Function Common Control Unit™ (AFCCU™) and Advanced Function Presentation™ (AFP™) software to deliver high-quality, demand-print output. The InfoPrint 60 is fully adjustable and prints on a wide variety of paper sizes, including non-standard sizes. The printer integrates seamlessly into existing computing environments, enabling maximum productivity. At the same time, its high-speed, high-quality output makes it an extremely cost-effective solution for on-demand printing.

### **New Standard in Low-Cost Printing**

The IBM InfoPrint 60 is a 600-dpi printer that produces sharp, clear printed output at speeds of up to 60 impressions per minute (ipm), depending on the application, and handles production volumes of up to 750,000 impressions per month. The printer's flexible application support allows users to run existing 240 or 300-dpi applications or use 600-dpi for higher resolution applications.

The IBM InfoPrint 60 is supported from any of the IBM platforms: Application System/400® (AS/400®), Personal System/2® (PS/2®), RISC System/6000® (RS/6000®) and large hosts. This flexibility combined with its speed, quality and capacity makes the IBM InfoPrint 60 an ideal printer to meet production and departmental printing requirements.

### **Powerful Print-On-Demand Capability**

The fast-turnaround, print-on-demand market requires efficient management of customers' files. Therefore, IBM has designed a complete software and hardware solution that electronically manages and tracks print jobs submitted from desktop computers.

IBM's approach to printing PostScript files provides the richness of the PostScript page description language, as well as the benefits of IBM's extensive experience in printing mission-critical applications with AFP. An Adobe PostScript Level 2 RIP ensures optimal processing of desktop graphics print files in the InfoPrint server.

### **Flexible Traditional Printing**

For the traditional corporate print environment, the IBM InfoPrint 60 includes many features designed for intermediate- to high-volume printing. Enhanced printing capabilities include:

- 240, 300 or 600-dpi application support
- Multiple pages of data on one physical page
- Prints vector graphics, compressed images and text anywhere on the page
- Prints with multiple character sets or fonts
- Application flexibility, including electronic forms and bar codes
- Ability to feed and print on notebook divider tabs as well as other non-standard paper sizes
- Other data streams supported through the AFP and InfoPrint Server architecture of IBM Print Services Facility™ (PSF™) for OS/2® or Print Services Facility for AIX®, including Adobe PostScript and Windows® ASCII through the AFP Windows driver

### **Highlights**

- **High-quality, 600-dpi duplex printing**
- **Scalable, multiple-function printing capabilities**
- **Cost-effective, reliable performance**
- **Supports variable and non-standard paper sizes**
- **Complete, integrated software and hardware solution**



The IBM InfoPrint 60 features flexible paper-handling capabilities with an optional, high-capacity stacker that holds up to 3000 sheets of paper. The stacker unit has a convenience cartridge stapler capable of stapling up to 50 sheets of paper.

