

For reliable, continuous-forms, system printing on a wide range of media types, sizes and weights



IBM Infoprint 62 Continuous-forms Printer



Highlights

- **High-quality, continuous-forms system printing**
- **Entry-level system printer**
- **Flash fusing for efficient label printing**
- **Straight paper path for reliable printing on a wide variety of media**
- **Unique cutting design helps minimize paper waste**
- **Small footprint**

Complex business environments require a flexible print solution that meets many diverse needs. Businesses need a traditional production printer that can print special forms and labels—all with exceptional print quality.

New and improved benefits

The IBM® Infoprint® 62 helps to streamline supply chain management by ensuring that your products have accurate, legible labels that can be easily scanned.

The Infoprint 62 cost-effectively prints documents at the point-of-need. Print jobs can be submitted to the Infoprint 62 using a corporate intranet, providing easy access from all parts of your enterprise.

By supporting a wide range of paper, one IBM Infoprint 62 can replace several specialty printers.

Superior reliability

The IBM Infoprint 62 offers the reliability of a continuous-forms printer. The straight paper path minimizes operator intervention and allows the use of difficult-to-print, heavy stock and labels. Because the paper stays flat, labels are less likely to peel off, and heavy stock doesn't tear at paper perforations. The printer uses non-contact, flash-fusing technology, which makes it ideal for both production printing and special forms printing, such as heavy stock, labels and ID cards.

Leading-edge controller

The Infoprint 62 printer's powerful Advanced Function Common Control Unit™ (AFCCU™) leverages IBM's enhanced RISC System/6000® technology. Compressed images, graphics, outline fonts and printer-generated bar codes can be processed and rendered at rated speeds.

User-friendly design

The printer's auto load and auto unload features simplify paper management. The operator simply inserts the paper into the input tractors and it loads automatically when a job starts. At the end of a job, the printer cuts the paper and repositions the leading edge at the input tractors. This procedure simplifies paper handling and minimizes paper waste.

For more information

Contact your local IBM Printing Systems representative or call (800) 358-6661. You may also visit ibm.com/printers.



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IBM hardware products are manufactured from new parts, or new and used parts. Regardless, our warranty terms apply.

Visit the IBM Printing Systems home page at ibm.com/printers

The IBM home page can be found on the Internet at ibm.com

IBM Infoprint 62 Continuous-forms Printer at a glance

For expanded specifications visit: ibm.com/printers/62

Print Speed (up to)	Letter	(8.5" x 11")	Landscape	62 pages per minute
	A4	(210 x 297mm)	Landscape	64 pages per minute
	Legal	(8.5" x 14")	Landscape	62 pages per minute
	Ledger	(11" x 17")	Portrait	31 pages per minute
Usage¹	Letter	(8.5" x 11")	600,000 maximum pages per month	
	A4	(210 x 297 mm)	620,000 maximum pages per month	
Paper Capacities	Input stack height: up to 3000 sheets of 64 gsm paper Output stack height: up to 3000 sheets of 64 gsm paper standard or up to 2000 sheets with optional Power Stacker			
Media (inches/mm)	Width:	7" to 16" (178 to 406 mm) max print width (14.6"/371 mm)		
	Length:	3" to 22" (76.2 to 559 mm) standard 7" to 12" (178 to 305 mm) with optional Power Stacker		
	Weight:	17 to 54 lbs. (64 to 204 gsm) letter basis 17 to 44 lbs. (64 to 165 gsm) bond 44 to 125 lbs. (71 to 204 gsm) tag and label		
	Type:	Preprinted or blank forms, pre-punched forms, perforated forms, security forms, approved labels and color paper		
System Attachments	Ethernet (TCP/IP) 10BaseT, or 10Base2 Token-Ring (TCP/IP or SNA) S/370™ Parallel Channel or ESCON			
AFP Software Support	PSF™/MVS®, PSF/VM™, PSF/VSE™, PSF for OS/400® PSF for AIX®, PSF for OS/2®, Infoprint Manager			
Standard Features	Choice of resolution: 240 (Model 002) or 300 (Model 003) dots per inch 64 MB memory Ethernet 10BaseT attachments Gravity stacker			
Options	Power Stacker Second attachment			
Physical Characteristics	Width: 50.6" (1285 mm) Depth: 36.4" (923 mm) Height: 47.6" (1207 mm) Weight: 483 lbs. (220 kg) without Power Stacker; 617 lbs. (280 kg) with Power Stacker			
Power Requirements	200-240 VAC/50 or 60 HZ single-phase			

¹IBM does not recommend printing this monthly maximum on a consistent basis.

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#62

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Please indicate your specifications or requirements:

Additional comments:
