InfoPrint 75 and InfoPrint 100 laser continuous forms printers

Production

High-quality, low-cost, compact laser continuous forms printers that provide document sequence integrity and high throughput

InfoPrint® 75 and InfoPrint 100 are new laser printers that provide the document sequence integrity of continuous forms printing in a compact footprint backed by around-the-clock service. For documents that must remain in page sequence, the InfoPrint 75 or InfoPrint 100 can print invoices, picking slips, labels or mailings with the high throughput of a continuous forms printer. These entry-level continuous forms printers feature ease of loading for box fanfold forms and easy unloading from a power stacker. The highly reliable tractor feed paper path can print forms formatted in one-up landscape format or two-up portrait format with a simple adjustment in the paper path. The print speeds range from 75 impressions per minute up to 154 impressions per minute,[1] providing very efficient operation. Print output is at 600 DPI, providing superb clarity on text, graphics and sharply defined barcodes. The InfoPrint 75 and InfoPrint 100 are backed by InfoPrint Availability Services that can be tailored to your operating requirements. These printers support an energy-efficient operation.

HIGHLIGHTS

- Production speeds up to 154 IPM[1]
- High-quality 600 DPI output
- Easy to use auto-loading pin-feed paper path
- Standard internal powered output stacker
- Small footprint (under nine square feet or eight square meters)
- Supports common printer data languages PostScript® 3™ and PCL
- IPDS is now available
- Broad range of service offerings, including 7x24 coverage

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InfoPrint Solutions

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InfoPrint 75 and InfoPrint 100 Continuous Forms Printers

Item	Specifications	
Print speed[1]	**InfoPrint 75**	**InfoPrint 100**
Linear feet/per minute	53.25	71
Linear meters/per minute	16.23	21.64
1-up Letter – Landscape	75 ipm	100 ipm
2-up 8.5" x 11"	116 ipm	154 ipm
1-up A4 Landscape	77 ipm	103 ipm
2-up A4	109 ipm	145 ipm
Media	**InfoPrint 75 and InfoPrint 100**	
Paper width	6.5" to 18" (165 mm to 457 mm)	
Paper weight	17 lb. to 42 lb. (64 g/m^2 to 157 g/m^2)	
Paper length	6" to 14" (152 mm to 356 mm)	
Paper types	Continuous tractor forms, tip-on cards and labels	
System attachments	Ethernet (10Base-T/100Base-TX/1000Base-T automatic switching), TCP/IP (lpr, RawTCP), EtherTalk	

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Item	Specifications
Software support	PostScript 3 (Optional) and PCL5e (Standard): InfoPrint Manager for AIX® V4.3 PSU1 (PSF command and passthrough printer types only), InfoPrint Manager for Windows® V2.3 PSU1 (PSF command and passthrough printer types only), InfoPrint ProcessDirector V1.2.1 (passthrough printer type only) IPDS (Optional): PSF for Z/OS V4R1 or above, PSF/400 V5R3 or later, InfoPrint Manager for AIX V4.3 PSU1, InfoPrint Manager for Windows V2.3 PSU1, InfoPrint ProcessDirector for Linux® V1.3.1 Service Pack 2, InfoPrint ProcessDirector for AIX V1.3.1 Service Pack 2
Standard features	Resolution: 600 DPI, 512 MB memory Power Stacker: 2,000 sheets at 17 lb./64 g/m^2
Print Imaging Area characteristics (per engine)	
Maximum Image Size (width)	17"
Dimensions and Weight	
Length	35" (890 mm)
Depth	36/39" (905/985 mm)
Height	55" (1.383 mm)
Weight	792 lb (360 kg)
Power requirements	200/240 V ac/50 Hz or 60 Hz single phase, 2 wires and grounding wire Voltage determined by country standards
Environmental conditions	
Permitted ranges	Temperature: 61° to 89°F (16° to 32°C) Relative humidity: 20% to 80% RH
Optimal ranges	Temperature: 66° to 77°F (19° to 25°C) Relative humidity: 30% to 65% RH
Acoustics	65 dBA (operating) or 50 dBA (idle)
Altitude	0 - 7,000 feet (0 - 2100 meters)

ENDNOTES

1 Exact speed varies depending on document complexity, system configuration, software application, driver, and printer state.

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