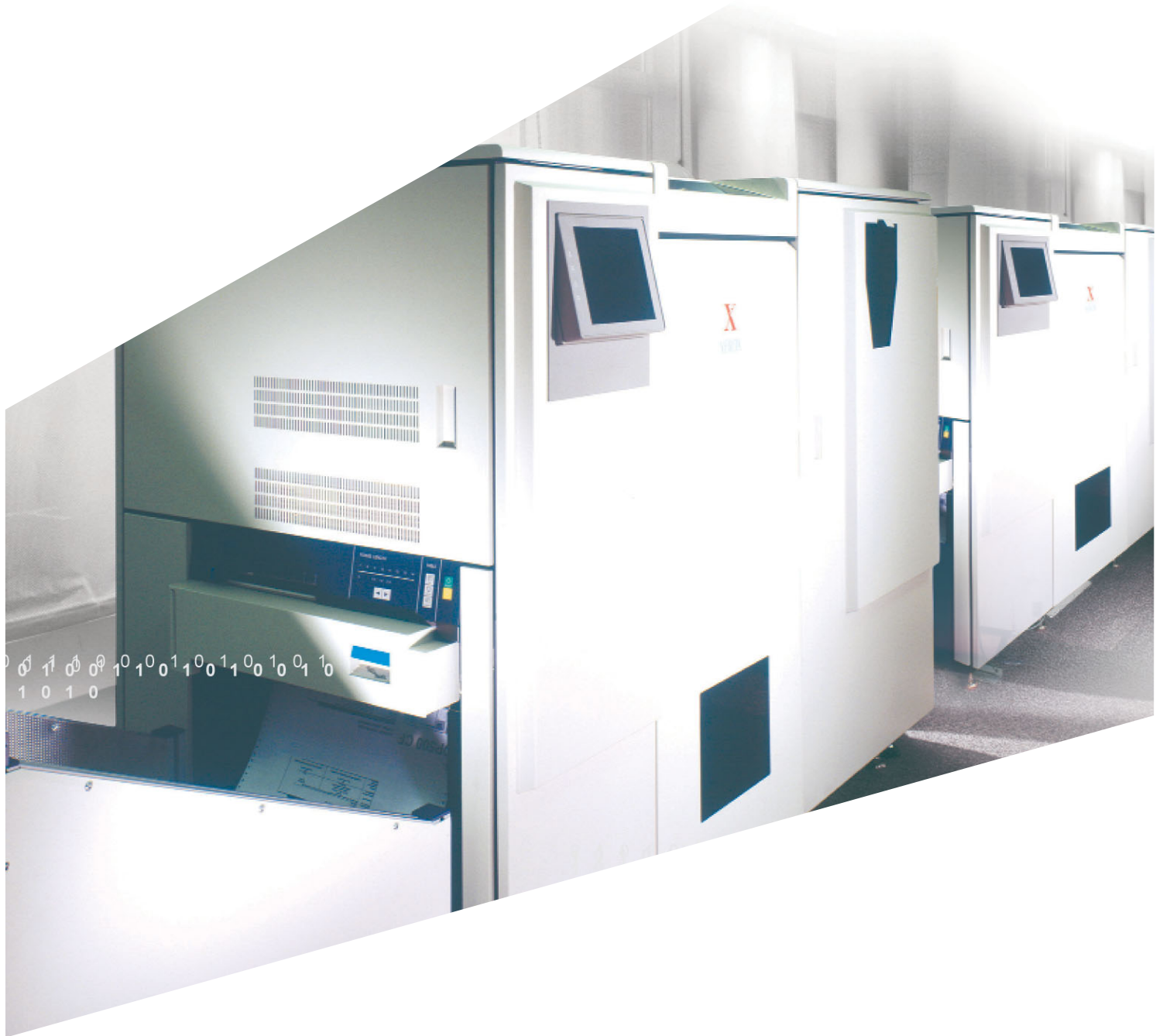


KEEP MOVING FORWARD

XEROX DOCUPRINT
CONTINUOUS FEED SERIES

DocuPrint 1000 CFD



THE DOCUMENT COMPANY
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XEROX DOCUPRINT CONTINUOUS FEED SERIES DocuPrint 1000 CFD

Print Engine

- Twin Engine Laser Technology
- Operates in duplex and dual simplex modes
- Engine Speed 229.5 feet per minute (70 meters/minute)
- Print Speed (Up to)
 - 324 8.5x11" 1-Up Simplex images per minute Landscape
 - 501 8.5x11" 2-Up Simplex images per minute Portrait
 - 648 8.5x11" 1-Up Duplex images per minute Landscape
 - 1002 8.5x11" 2-Up Duplex images per minute Portrait
 - 330 A4 1-Up Simplex images per minute Landscape
 - 472 A4 2-Up Simplex images per minute Portrait
 - 660 A4 1-Up Duplex images per minute Landscape
 - 944 A4 2-Up Duplex images per minute Portrait
- Full color touch screen GUI
- Printer Operator attention light
- Toner load-while-running feature

Resolution

- Input Resolution switchable between;
 - 240 X 240 dots per inch
 - 300 X 300 dots per inch
- Output Resolution switchable between;
 - 240 X 240 dots per inch
 - 300 X 300 dots per inch

Interfaces and connectivity

- Up to 4 host connections per system
- Up to 2 host connections per print engine;
 - IBM TCP-IP Ethernet 10/100 Base T or
 - IBM IPDS Channel S/370 Interface

Supported Environments and Emulations

- IBM AFP via PSF™/MVS®, PSF/M™, PSF/VSE™, PSF 400®, PSF/AIX®, PSF/OS/2® InfoPrint Manager for AIX®, InfoPrint Manager for Windows NT™ and Windows 2000™.
- IPDS, Line Mode (IBM 3800-1)*
- Xerox line mode (LCDS)*
- Publishing PDLs via optional Xerox DocuSP®

Paper Support

- Paper Type
 - Single layer continuous web with feed hole margins,
 - Plain, perforated or pre printed
- Paper Formats
 - Width: 8" - 18"/203 - 457mm
 - Length (standard): 7" - 14"/178 - 356mm
 - Length (optional): 3" - 17"/76mm - 432mm when using external output in increments of 1/3"/7.6mm and 1/2"/12.7mm
- Printable Area
 - Width: up to 17"/431mm
 - Length (standard): up to 14"/356mm
 - Length (optional): up to 17"/432mm with post processing
- Weight: 16lbs to 28lbs/60 to 110gsm
- Paper weights up to 160 gsm may also be used subject to satisfactory testing for suitability

Paper Input

- External Roll - Validated 3rd party unwinder or jumbo stack solutions

Paper Output

- Support for external 3rd party rewinder and other solutions

Pre and Post Processing Control

- Intelligent print line management of total production environment
 - Xerox PLB: Print Line Bus™
 - Supports up to 10 devices in a duplex print line (including print engines).

Configuration Options

- Tandem (In Line)
- 90° Turn Left or Right
- Parallel
 - 180° U
 - 180° Z - Front or Back

Environmental Specifications

- Operating temperature per engine: 16°C to 32°C
- Recommend relative humidity: 20% RH to 80% RH (without condensation)
- Heat Dissipation per engine: 12.84 KW
- Noise output per engine:
 - Printing: 70 dB
 - Standby: 57dB

Electrical Requirements (per engine)

- 60Hz 3 phases. 208V, 230V or 240V + 10% / -5%.
- Power Consumption:
 - Printing: 14 kVA with 65gsm web
 - Standby: 3,5 kVA
 - PLB: 4W box

Physical Characteristics (per engine)

Length	Width	Height	Weight
81.5"/207.5cm	36.6"/93cm	59.1"/150cm	2330lbs/1057kg

* via third party solutions

Xerox Corporation
Xerox Centre Drive
El Segundo, California 90245

For more information on the Xerox DocuPrint 1000 CF, call **1 800 ASK XEROX**, contact your local Xerox representative, or visit our Website at **www.xerox.com/print**

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