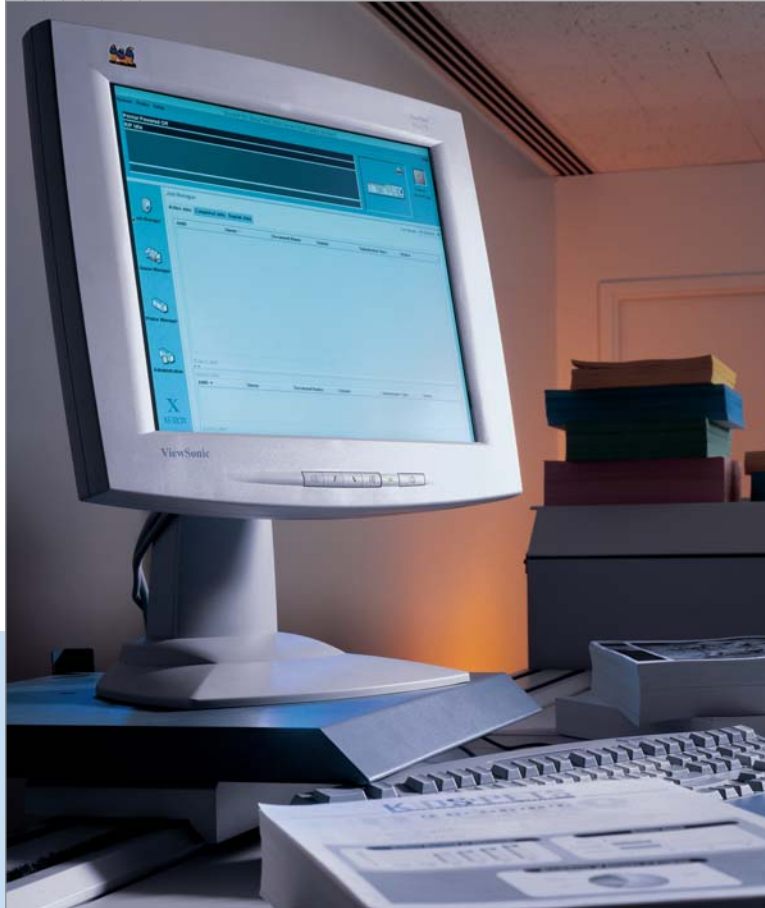


Specifications



DocuTech 6100/6115/6135 deliver high-value digital services like print on demand, distribute then print, and 1:1 marketing. Now, you can start on the road to digital printing success at a pace that's just right – from 96 to 135 pages per minute. DocuTech 6100/6115/6135 are ideal entry points to enter the digital world, or an economical way to complement your current DocuTech system capacity. In either case, your business will move faster and more productively when it is... **powered by DocuTech.**

Xerox DocuTech 6100 / 6115 / 6135





For more information on the Xerox DocuTech® 6100/6115/6135 Production Publishers, call **0800 787 787** or visit us on the Web at: www.xerox.co.uk

Xerox DocuTech 6100/6115/6135 Production Publisher Specifications



Printer Control Module

- Sun Blade 2000
- Dual 900 MHz UltraSparc III processors
- 73 GB system disk
- 2 GB memory
- DVD-ROM Drive
- 17.4 inch colour flat panel display
- Keyboard and mouse
- Ethernet interface (10/100BaseT)
- Two image processing printer interface cards
- Controller stand (optional)

Printer Module

- Xerographic Engine.
- Print speeds:
 - DocuTech 6100: Up to 96 ppm. (A4)
 - DocuTech 6115: Up to 115 ppm. (A4)
 - DocuTech 6135: Up to 135 ppm. (A4)
- On-site upgrades are available for the DocuTech 6100 and 6115*.
- Simplex or duplex printing.
- Laser raster output at 600 dpi.
- ImageSense Technology.
- On-line stitching/binding.
- Right and left side stitching/binding.
- Optional Interposers:
 - 2 Tray Interposer or
 - 3 Tray Interposer

Throughput Materials

(Printing and finishing)

- Stock weights: 60 gsm bond to 200 gsm index.
- Sizes: 203 mm x 254 mm to 363 mm x 432 mm.
- Large format option available for 363 x 463.5 mm*.
- Lightweight paper option available for 50 gsm bond*.

Paper Input Capacity

(Sheet capacity all at 80 gsm)

- Tray 1 1,100 sheets; 203 mm x 254 mm to 229 mm x 356 mm.
- Tray 2 600 sheets; 203 mm x 254 mm to 229 mm x 356 mm.
- Tray 3 2,600 sheets of up to 363 mm x 432 mm.

Paper Input Option – Interposers

- 2 Tray Interposer:
 - Tray 4 550 sheets, non-imageable, of up to 364 mm x 464 mm.
 - Tray 5 2,600 sheets, imageable or non-imageable of up to 364 mm x 464 mm.
- 3 Tray Interposer:
 - Tray 4 550 sheets, non-imageable, of up to 364 mm x 464 mm.
 - Tray 5 550 sheets, imageable or non-imageable of up to 364 mm x 464 mm.
 - Tray 6 550 sheets, imageable or non-imageable of up to 364 mm x 464 mm.

Paper Output Options

- Stacker: 3,000 sheets at 80 gsm.
Optional: 5,000 sheets at 80 gsm. (with one High Capacity Stacker).
Optional: 10,000 sheets at 80 gsm. (with two High Capacity Stackers).
- Stitcher: 2 – 70 sheets at 80 gsm. 1 or 2 adjustable stitches.
- Binder: 15 – 125 sheets at 80 gsm.
 - Tape colours: Black, blue, red, brown, grey, white or green.
 - 425 11" binds per tape reel.
- SquareFold Booklet Maker (optional).
 - Fully automatic booklet making system.
 - All operator settings are made with the push of a few buttons.
 - Up to 22 sheets at 80 gsm or 26 sheets at 60 gsm.
 - Paper sizes:

	Width	Length
Min.	211 mm	279 mm.
Max.	297 mm	432 mm.
 - Cover Insertion Module (CIM) (optional).
- Document Booklet System (DBS) (optional).
 - Adjustable saddle stitch heads, folder, trimmer.
- Supports Level 1 Document Finishing Architecture (DFA).

Client Environments Supported

- Windows 95/98, NT, 2000, XP.
- Mac OS 7.6 and above.
- Sun OS 4.1.3 / Solaris 1.1.1B.
- Solaris 2.3 / 2.4 / 2.5.1 / 2.6 / 8.x.

"The bottom line is you can't go wrong with a DocuTech. We give all these models our Editor's Choice rating."

– Better Buys for Business

PDLs and Data Formats

- Adobe PostScript Level 3/PDF.
- PCL 5e. • TIFF. • ASCII. • VIPP® Software.
- Optional LCDS

Native Network Environments

- TCP/IP. • AppleTalk. • Novell (SPX-IPX).

Electrical Requirements

- Printer Controller:
 - 100/240 VAC + 10%, 47-63 Hz, 0.875 KVA (max).
- Printer Module:
 - 380/440 VAC ± 10% 3 phase STAR.
 - KVA rating: Standby: 2.73; Operating: 6.45 (without Interposer). Standby: 2.80; Operating: 7.65 (with Interposer).
 - Agency certification: UL 1950 IEC 950, CSA 22.2 – 950, FCC (Class A), EN55022 (Class A), CISPR22 (Class A), EN50082-1: 1992 (Generic Immunity Standard), and ICES003 (Class A).
- Interposer (optional):
 - 100/240 VAC + 10%, 47-63 Hz, 10A.

Physical Characteristics

Width	Depth	Height	Weight
Printer Controller – Processor Module			
254 mm	610 mm	455 mm	32 kg
Printer Controller – Controller Stand			
762 mm	762 mm	965 mm	76.8 kg
Printer Controller – 17.4" TFT Screen			
460 mm	240 mm	460 mm	27.7 kg
Printer Module (without optional Interposer)			
3379 mm	1165 mm	1226 mm	1136 kg
Interposer (optional)			
1165 mm	821 mm	1240 mm	322 kg

Please reference the Xerox DigiPath® Production Software Specification Sheet for complete DigiPath specifications.

*Contact your Xerox Sales Representative for more details.



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