

Xerox Document Centre 265LP

s p e c i f i c a t i o n s



Power up your printing from the network to the mainframe.

SMart® Network Controller

<i>Processor</i>	High performance PowerPC 603e, 100 Mhz
<i>Memory</i>	32 MB RAM standard expandable to 64 MB
<i>System Disk</i>	2 GB
<i>Concurrent Print Processing</i>	1-N print processing with job streaming for high performance. Concurrently receives print jobs, interprets print jobs, and prints.

PDLs, Fonts, and Utilities

<i>PCL5e</i>	Includes 35 PCL Intellifonts, 10 TrueType fonts
<i>Adobe PostScript Level 2</i>	Includes 81 Adobe Type 1 fonts
<i>Adobe Type Manager</i>	Client software creates true WYSIWYG for 81 PostScript fonts.

Auto Sensing/Switching between PostScript and PCL5e.

PDL Support for LCDS, SCS, IPDS, XES, to PostScript or PCL through third party transforms.

Printing Speed	(1 sided/2 sided)
<i>8.5 x 11" (216 x 279mm)</i>	65/29 ppm
<i>8.5 x 14" (216 x 356mm)</i>	32/14
<i>11 x 17" (279 x 432mm)</i>	32/14
<i>Duplex</i>	Trayless, all sizes, no capacity limit.

Paper Handling

Input	Settable tray priorities, Automatic tray switching, Load paper while running.
<i>Front Loading Paper Trays</i>	4 trays @ 500 sheets (20 lb. substance), adjustable from 5.5 x 8.5" (138 x 216mm) to 12 x 18" (305 x 457mm), user adjustable to 11 x 17" (279 x 432mm), 16-110 lb. substance weights including letterhead, pre-printed forms, labels, transparencies, hole-punched, card stock, and recycled papers.
<i>Bypass</i>	50 sheets (20 lb. substance) 4 x 5.85" (102 x 148mm) to 12 x 18" (305 x 457mm), 16-110 lb. substance.
<i>High Capacity Feeder</i>	3,100 sheets (20 lb. substance), 8.5 x 11" (216 x 279mm) LEF, 16-32 lb. substance.
Output	
<i>Finisher</i>	2,000 sheet capacity. Staples sizes 6.7 x 8" (170 x 203mm) to 12 x 18" (305 x 457mm) 16-110 lb. substance. Stapled sets (single or dual staples) of up to 50 sheets (20lb. substance). 5,000 staples per cartridge.

Note Paper capabilities based on 20 lb. substance; capacities will vary with different weight stocks. Settable attributes for size, color, type.

Printing Services

	Concurrently receive & interpret print jobs while printing.
<i>Resolution</i>	PCL: 600 x 600 x 1 PostScript: 600 x 600 x 1, 600 x 600 x 2, 1200 x 1200*, 1800 x 1800* *Emulation



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<i>Printing Software</i>	Custom printer drivers for all supported environments.
<i>Document Printing</i>	Transmit once, RIP once for maximum productivity.
<i>Controller</i>	1-N processing with job streaming for high performance decomposition and printing.
<i>CentreWare Conductor End User Services</i>	Document Monitor for print jobs, job queue management to list and delete personal print jobs, device status ¹ .
<i>Print Submission Features</i>	Secure Print (via password) Sample Print EPS file creation Multi-up Watermark (text & .bmp ²) Automatic Booklet Creation ⁴ Fit to new paper size ² Transparency interleave Cover selection (front and front & back) Selection of media by attribute (size, color, type) Stapling (one or two position) Offsetting by set or job Edge to edge printing ⁵ DocuTech 135 emulation ³ Draft mode (toner saver)

Printing Protocols & Networks

<i>Physical</i>	Ethernet 10Base T, 10Base2 via adapter, 10Base5 via adapter, IEEE1284 Parallel Optional—IEEE 802.5 Token Ring.
<i>Print Drivers</i>	Microsoft Windows 95/3.1 PostScript Custom. Microsoft Windows 95/3.1 PCL Custom. Microsoft Windows NT 4.0 PostScript Custom. Document Centre PPD. Macintosh OS 7.x and 8.0 PostScript Custom. OS/2 PostScript Custom.
<i>Concurrent Protocol Support</i>	Up to 4 protocols (i.e. NetBEUI, TCP/IP, Netware, EtherTalk) and HTTP web services.
<i>Print Submission Tools (PostScript)</i>	Solaris 2.5.1, SunOS 4.1.3, and 4.1.3U1
<i>NOS/Protocols</i>	Novell Netware 3.x, 4.x with NDS, Microsoft Windows NT Server 3.51/4.0 via SMB (NetBEUI or NetBIOS IP), Microsoft Networking—peer to peer—Workgroups for Windows, Windows 95 or Windows NT 3.51/4.0 via SMB (NetBEUI or NetBIOS IP), AppleTalk—EtherTalk, TokenTalk, Banyan VINES 6.x, 7.x, TCP/IP.

CentreWare Internet Services

<i>Browsers</i>	Netscape Navigator 3.x and 4.x, Microsoft Internet Explorer 4.x compatible.
<i>Job submission of print ready files</i>	PostScript, PCL, ASCII
<i>Device Status</i>	Bi-directional system status which includes tray status/contents.
<i>Print queue viewing</i>	Joblist with delete options available.

Printer Control Panel User Interface

View print job queue and job status.	
View log of complete print jobs.	
<i>Promote</i>	Promote selected job to the top of the queue (print next).
<i>Release</i>	Release selected job from hold queue (secure print, sample print).
<i>Delete</i>	Delete selected job from print queue.

Product Configurations

<i>ST - Integrated System (Integrated Copy & Print)</i>	Up to 400,000 Monthly Duty Cycle.
<i>LP - Laser Printer (Upgradeable to Copy & Print Services)</i>	Up to 400,000 Monthly Duty Cycle.
<i>DC - Digital Copier (Upgradeable to Copy & Print Services)</i>	Up to 200,000 Monthly Duty Cycle.

Environmental Factors

<i>Noise</i>	40 dBA standby; 61.9 dBA operating; 65.9 dBA impulse.
<i>Heat emission</i>	1535 BTU/hr standby; 4865 BTU/hr operating.
<i>Ozone emissions</i>	< 0.01 parts per million.
<i>Temperature</i>	50 to 95° F/10 to 34° C. Humidity: 10% to 90%.

Dimensions and Weight

<i>W x D x H</i>	69" x 28" x 40" (1753 x 711 x 1016mm)
<i>Weight</i>	483 lb. (219 kg)

Electrical Requirements

Sole use of a 115 Volt, 20 ampere, 60 Hz circuit.
Power consumption 1425 watts (Running), 450 watts (Standby), 260 watts (Low Power mode), 65 watts (Sleep mode). Warm-up 4 minutes.
30 seconds to recover from Low Power mode.

- 1 – Available in Windows 95 and Windows NT 4.0.
- 2 – .bmp Watermark and Fit to new paper size are PCL only.
- 3 – DocuTech emulation is for image quality and page layout—available in PostScript only.
- 4 – Booklet creation is PCL and Windows NT 4.0 PostScript only.
- 5 – Edge to Edge printing is a PostScript feature only.

THE DOCUMENT COMPANY

XEROX

