

THE DOCUMENT COMPANY

FUJI XEROX



Phaser® 3428

Black & White Laser Printer



Fuji Xerox Phaser 3428 — the perfect laser printer for your office and budget. Enjoy fast, affordable, worry-free printing each and every business day. Providing a full-range of powerful features, including automatic two-sided printing, this handy printer will deliver complex print jobs in a snap.

Power performer
on a budget



Fuji Xerox Printers



**Productive,
low-cost and easy-
to-use laser printer
for all your daily
print needs**

Outstanding office productivity

- Up to 30ppm (letter) / 28ppm (A4) laser printing, and as fast as 8.5 second first-page-out keeps up with your workload.
- A 400MHz processor delivers complex pages fast.
- Two paper trays, plus an optional third tray, increases paper choice and capacity.
- Additional features such as watermarks, N-up, posters, and booklets give you eye-catching, customised results.
- Connect the way you want with USB and Parallel. For multiple users, 10/100BaseT Ethernet is standard on the Phaser 3428/DN model.

Excellent value

- Affordable price lets you enhance your business potential without breaking your budget.
- Automatic two-sided printing saves time and paper.
- 1,200 image quality resolution means crisp, professional printouts, while toner-saver mode will save money on less critical jobs.
- A compact design lets you put it where you need it.

Easy to use

- Installation is quick, easy and the status monitor will alert you if there are problems while printing.
- Remotely control, monitor, and diagnose your printer when connected to your network.
- Minimise supplies interaction with easy-to-install, high-yield toner cartridges.

CONFIGURATIONS		Phaser® 3428/D	Phaser® 3428/DN
Speed		Up to 30ppm (Letter) / 28ppm (A4)	
Duty Cycle		Up to 65,000 pages / month	
Paper Handling			
Paper Input	Standard	Bypass Tray: 50 sheets; Size: Custom sizes from 76 x 127mm to 216 x 356mm	
		Tray 1: 250 sheets, Size: Custom sizes from 76 x 127mm to 216 x 356mm	
	Optional	Tray 2: 250 sheets, Size: Custom sizes from 76 x 127mm to 216 x 356mm	
Paper Output		150 sheets (face-down)	
Automatic 2-sided printing		Standard	
Print			
First-Page-Out Time		As fast as 8.5 seconds	
Print Resolution		Up to 1,200 x 1,200 Image Quality	
Processor / PDL		400MHz / PCL6	400MHz / PCL6, Compatible with PostScript® 3™
Connectivity		Bi-directional Parallel, USB 2.0	Parallel, USB 2.0, Ethernet 10/100BaseTX
Memory (Std / Max)		32MB / 288MB	64MB / 320MB
Print Features		Xerox Status Monitor, Watermarks, Booklet Printing, Poster Printing, N-Up, Fit to Page, Overlays, First Page Exception Page, Auto Tray Select, Toner Saver Mode	
		Embedded Web Server	

SPECIFICATIONS

Device Management

Phaser 3428/D: Xerox Status Monitor

Phaser 3428/DN: CentreWare Internet Services, CentreWare Web, Xerox Status Monitor, Printer Settings Utility, SetIP

Print Drivers

Windows® 95 / 98 / Me / NT® 4.0 / 2000 / XP / Server™ 2003; Mac OS* 8.6-9.2 / 10.1-10.4; Linux®

*Phaser 3428/DN only

Media Handling

Bypass Tray: 60gsm – 163gsm

Tray 1 *standard* and Tray 2 *optional*: 60gsm – 90gsm

Media Types: Paper, Envelopes, Labels, Transparencies, Card Stock

Two-sided Printing: Sizes: A4, Letter, Legal, Folio, Oficio, 75gsm – 90gsm

Operating Environment

Temperature: 10°C – 32°C

Humidity: 20% – 80%

Electrical

Power: 100V – 127V, 50 / 60Hz; 220V – 240V, 50/60Hz

Power Consumption:

Average: 520W,
Power Saver Mode: 11W,
ENERGY STAR® Compliant

Sound Power Levels:

Running: 54dBA,
Standby: 39dBA

Physical Dimensions (W x D x H)

401 x 442 x 281mm

Weight: 12.2kg

Supplies

Standard Print Cartridge (CWAA0715): 4,000 pages†

High Capacity Print Cartridge (CWAA0716): 8,000 pages†

Printer is shipped with standard yield print cartridge

†Approximate yield. Declared yield values in accordance with ISO/IEC 19752 ISO Compliant Toner Yields.

Regulatory

FCC Part 15 Class B, Class 1 Laser Product, CE marked in accordance with Low Voltage Directive, 72 / 23 / EEC and EMC Directive 89 / 336 / EEC, CB Certified against IEC 60950

For more information, please contact:

