

Xerox Phaser 6270 Photobook Printer

Borderless prints that will change your business for the better





Photobooks, calendars and folded cards can be easily created on-site



Borderless printing available

The Xerox Phaser® 6270 Photobook printer enables you to quickly and easily create borderless, double-sided pages for items such as photo books and folded cards, providing the kinds of products your customers demand.





Fujifilm's high quality images

Excellent color reproduction, the same as Frontier systems, can be performed. Automatic adjustment by our proprietary image processing $technology\,Image\,Intelligence^{\text{\scriptsize{IM}}}\,is$ also available*.







Catering to a wide range of system environments

Connection with Fujifilm's workflow management software

The Xerox Phaser® 6270 Photobook Printer can be efficiently operated & managed together with Frontier printers like the Frontier Dryminilab DL600 with FUJIFILM Frontier Workflow Management Software; "MS".

*MS optional software MPS64 is required.

FUJIFILM Frontier Workflow Management Software "MS"





* Only Windows PCL driver supports the borderless printing.

Connection through the standard printer driver

The Xerox Phaser® 6270 Photobook Printer can be connected to systems that do not use MS, enabling network printing from a variety of applications.

Xerox Phaser® 6270 Photobook Printer Specifications¹¹

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Print Technology	Laser Xerography Printer		
Print Resolution	600×600 dpi		
Print Speed	Simplex	Up to 15 ppm (A4)	
	Duplex	Up to 8.4 ipm (A4) (impressions per minute)	
Paper Sizes*2	Bypass Tray: A4, B5, A5, Legal (8.5 × 14"), Folio (8.5 × 13"), Letter (8.5 × 11"), Executive (7.25 × 10.5"), Envelopes (Monarch, Com 10, DL, C5), Custom [width 76.2 mm (3") - 220 mm (8.7"), length 98 mm (3.9") - 500 mm (19.7")] Paper Tray: A4, B5, A5, Legal (8.5 × 14"), Folio (8.5 × 13"), Letter (8.5 × 11"), Executive (7.25 × 10.5"), Custom [width 148.0 mm (5.8") - 215.9 mm (8.5"), length 210 mm (8.3") - 355.6 mm (14.0")]		
	Duplex print size: Width 148.0 mm (5.8") - 215.9 mm (8.5") Length 210.0 mm (8.3") - 355.6 mm (14") Borderless print size: Width 148 mm (5.8") - 210 mm (8.3") Length 210 mm (8.3") - 500 mm (19.7")		
Paper Weight	Bypass tray: 60 gsm - 216 gsm Paper Tray: 60 gsm - 216 gsm For Duplex Printing: 60 gsm - 163 gsm (The recommended paper over 163 gsm can be used in duplex print) For Borderless Printing: 106 gsm - 216 gsm		
Paper Capacity & Handling	Paper tray (550 sheets*) × 2, Bypass tray (150 sheets*) × 1 *Based on 64 gsm plain paper		
Paper Stock Capacity	250 sheets (Based on 64 gsm plain paper)		
Dimensions & Weight	W 400 × D 507 × H 638 mm (15.7" × 20.0" × 25.1"), 37.9 kg		
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Power Supply	AC 220-240V (50/60Hz), 5A; or AC100-127V (50/60Hz), 11A;				
Power Consumption	Maximum: 900W, Printing: 420W, Standby: 95W, Sleep: 9W or less				
Environment (When Printing)	Temperature: 10°C - 32°C, Humidity: 15% - 85%				
Noise Levels	Standby mode: Less than 4.3B, Printing mode: Less than 7.0B				
Durability	After 300K sheets (A4) or 5 years, whichever comes first				
Memory	1,280 MB				
Software Interface	FUJIFILM MS Software Interface	S MSP64 Software for MS01 version 3.1 or later (Option software of MS01 software)			
	Printer Driver (Bundled with Printer)*3	PCL6 Driver	Windows XP / Vista / 7 / Server 2003 / Server 2008		
		Adobe° PostScript° 3™ Driver	Windows XP / Vista / 7 / Server 2003 / Server 2008 Mac OS X (10.3.9, 10.4, 10.5, 10.6) Red Hat' Enterprise Linux' 4 WS / 5 Client SUSE' Linux' Enterprise Desktop 10 / 11		
Connectivity	Ethernet 100BASE-TX / 10BSE-T				
Consumables *4	Toner Cartridge (Black, Cyan, Magenta, Yellow)				
(CRU: Customer Replaceable Unit)	Periodic Replacement Items Fuser Unit (per 20,000 impressions); Belt Unit (per 20,000 impressions)				

- *1 Description and/or printer specs in this material are subject to change without prior notice
- *2 Please use FUJIFILM's recommended paper. Prints may not be output correctly depending on the usage condition.
 *3 Only Windows PCL driver supports borderless printing.
 *4 Yield will vary depending on the printing images, print size, coverage and so on.

Xerox Phaser 6270 Photobook Printer is produced by Xerox/Fuji Xerox and enhanced by Fujifilm imaging technology.

Xerox Phaser *6270 Photobook Printer is only available from Fujifilm.

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 $Windows\ "s\ the\ abbreviation\ of\ Microsoft\ "Windows\ "operating\ system.$ Other product names are the trademark or the registered trademark of their companies.



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