

**FUJIFILM**

# Xerox Phaser<sup>®</sup> 6270 Photobook Printer

**NEW**

*Broaden the range of your photo business  
with valued photo products*

*Valued photo products  
can be created at the site*

*Automatic double-sided printing  
makes operation easier*

*Possible to be incorporated  
into the existing system*



# Photobooks, calendars and folded cards can be easily created at shops

Automatic double-sided printing of thick paper is possible, allowing easy creation of calendars and greeting cards.



Three paper trays make it easy to switch paper sizes and thicknesses.



## Catering to a Wide Range of System Environments

### Connection with Fujifilm's Workflow Management Software

With FUJIFILM Frontier Workflow Management Software "MS," Xerox Phaser® 6270 Photobook Printer can be operated and managed efficiently, together with printers by the Imaging Controller.

\*MS optional software MPS64 is required.



### Connection by the Standard Printer Driver Contained

Xerox Phaser® 6270 Photobook Printer can be connected with terminals which are not installed with MS, enabling print output from a variety of applications and printer sharing.



## 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™ is also available\*.

\*Only when MS software is connected.

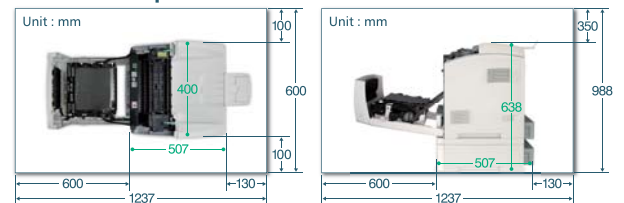


## Effortless Maintenance

Consumables such as toner, fuser and belt unit are all located under the top cover and easily accessed from the front. This intelligent design also reduces the space needed for installation.



### Installation Space of Phaser 6270 Photobook Printer



## Xerox Phaser® 6270 Photobook Printer Specifications

<b>Print Technology</b>	Laser Xerography Printer
<b>Print Resolution</b>	600 x 600 dpi
<b>Print Speed</b>	Simplex Up to 15 ppm (A4) Duplex Up to 10.5 ipm (A4) (impressions per minute)
<b>First Print Time</b>	Less than 15 sec.
<b>Paper Sizes</b>	Bypass Tray: A4, B5, A5, Legal (8.5 x 14"), Folio (8.5 x 13"), Letter (8.5 x 11"), Executive (7.25 x 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 x 14"), Folio (8.5 x 13"), Letter (8.5 x 11"), Executive (7.25 x 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")
<b>Unprintable Area</b>	Max 4.1 mm (0.16") from each of four edge
<b>Paper Weight</b>	Bypass tray: 60 gsm-216 gsm Paper Tray: 60 gsm-216 gsm Duplex: 60 gsm-163 gsm (*The recommended paper over 163 gsm can be used in duplex print)
<b>Paper Capacity &amp; Handling</b>	Paper tray (550 sheets*) x 2, Bypass tray (150 sheets*) x 1 *Based on 64 gsm plain paper
<b>Paper Stock Capacity</b>	250 sheets (Based on 64 gsm plain paper)
<b>Dimensions &amp; Weight</b>	W 400 x D 507 x H 638 mm (15.7" x 20.0" x 25.1"), 37.9 kg

<b>Power Supply</b>	AC 220-240V (50/60Hz), 5A ; or AC100-127V (50/60Hz), 11A ;
<b>Power Consumption</b>	Maximum: 900W, Printing: 420W, Standby: 95W, Sleep: 9W or less
<b>Environment (When Printing)</b>	Temperature: 10°C - 32°C, Humidity: 15% - 85%
<b>Noise Levels</b>	Standby mode: Less than 4.3B, Printing mode: Less than 7.0B
<b>Durability</b>	After 300K sheets (A4) or 5 years, whichever comes first
<b>Memory</b>	1,280 MB
<b>Software Interface</b>	FUJIFILM MS Software Interface MPS64 Software for MS01 version 3.1 (Option software of "MS01 version 3.1")
<b>Printer Driver (Bundled with Printer)</b>	PCL6 Driver Windows XP / Vista / 7 / Server2003 / Server2008 Adobe® PostScript® 3™ Driver Windows XP / Vista / 7 / Server2003 / Server2008 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
<b>Connectivity</b>	Ethernet 100BASE-TX / 10BSE-T
<b>Consumables (CRU: Customer Replaceable Unit)</b>	Toner Cartridge (Black, Cyan, Magenta, Yellow) Periodic Replacement Items Fuser Unit (per 100,000 pages); Belt Unit (per 100,000 pages)

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