



colour laser printer

# Office colour made easy



# Phaser® 6180

## Colour Laser Printer

### Introducing fast colour performance to your office.

Leading the way among fast, affordable, easy-to-use colour laser printers, the Xerox Phaser 6180 delivers the speed and print quality today's small to medium-size businesses have been waiting for. High-performance features and unparalleled ease-of-use deliver spectacular results, page after page.

### Step up the pace

**The Phaser 6180 laser printer gets your jobs out quickly. Very quickly.**

- A print speed of up to 20 ppm in full colour brings your work to colourful life without slowing you down.
- Print black and white – even complex or large jobs – at up to a speedy 25 ppm thanks to a powerful 400 MHz processor.
- A first-page-out time as quick as 10 seconds means your job's out faster than your walk to the printer.
- Flexible connectivity options, such as 10/100Base-TX Ethernet, USB, parallel and optional wireless adapter, give you the power to support the printing needs of your entire office.

### Unleash your potential

**With vibrant, true-to-life colours and crisp text and image definition, the Phaser 6180 prints like a pro.**

- A print resolution of up to 600 x 600 x 4 dpi delivers sixteen shades of colour per pixel, producing exceptional photographic quality.
- Emulsion Aggregation (EA) High Gloss toner uses smaller, more uniform toner "particles" to bring more detail and clarity to every image.
- True Adobe® PostScript® 3™ print language ensures bright, vivid, accurate colours and graphics.
- Onboard colour capabilities, including PANTONE® Colour approved solid-colour simulations, Xerox colour correction technology and expert calibration tools, automatically give you the right colour or let you fine-tune colours for special applications.
- With the onboard duplexer (standard on DN configuration), the Phaser 6180 gives you fast, automatic two-sided printing.
- The 60,000-page-per-month duty cycle easily handles your demanding workload.



*The user-friendly control panel features convenient onscreen status and toner-level indicators.*





**Designed to adapt to the dynamic needs of today's small to medium-size businesses.**

- ① The 150-sheet Tray 1 (MPT) supports a wide range of custom media and sizes.
- ② A generous 250-sheet Tray 2 feeds up to 220 gsm media.
- ③ Add an optional 550-sheet feeder for a total input capacity of 950 sheets.
- ④ Fast, money-saving, two-sided printing is standard on the DN configuration.
- ⑤ Standard 128 MB memory is upgradable to 1,152 MB, allowing for seamless printing of even the most demanding, graphic-heavy print jobs.

## Work hard, print easy

**From installation to everyday operation, the Phaser 6180 laser printer provides a wealth of features to make office life easier.**

- Included installation software is extremely fast and easy to use, getting you up and running in minutes with no IT required.
- Keep tabs on print jobs and get quick access to online support from the comfort of your chair with CentreWare® IS Embedded Web Server which works seamlessly with your browser.
- The front-panel toner gauge provides a quick, visual check of current toner levels, and user-friendly front access means no more moving the printer to replace supplies.
- Less consumables to change for greater ease-of-use.
- Built-in support for Apple Bonjour™ and included Mac drivers make the Phaser 6180 a true team player in PC/Mac environments.
- PrintingScout™ saves precious time by tracking print jobs and providing immediate print-issue alerts with correction suggestions.
- Super-quiet operation makes the Phaser 6180 laser printer office-friendly.



**Call today.** For more information, call **00-800-9000-9090** or visit us at **www.xerox.com/office**



CONFIGURATIONS		Phaser 6180N	Phaser 6180DN
<b>Speed</b>		Up to 20 ppm colour / 25 ppm black and white	
<b>Duty Cycle</b>		60,000 pages / month*	
<b>Paper Handling</b>			
Paper input	Standard	<b>Tray 1 (MPT):</b> 150 sheets; Custom sizes: 76.2 x 127 mm to 220 x 355.6 mm	
		<b>Tray 2:</b> 250 sheets; Custom sizes: 148 x 210 mm to 220 x 355.6 mm	
	Optional	<b>Tray 3:</b> 550 sheets; Custom sizes: 148 x 210 mm to 220 x 355.6 mm	
Paper output		300 sheets	
Two-sided output		Optional	Standard
<b>Print</b>		As fast as 10 seconds colour	
First-page-out time			
Resolution (max)		600 x 600 x 4 dpi	
Processor		400 MHz	
Memory (std / max)		128 MB / 1152 MB	
Connectivity		10/100Base-TX Ethernet, USB 2.0, Parallel, Optional multi-protocol network card, Optional wireless network adapter	
Page Description Languages		Adobe® PostScript® 3™, PCL® 6 emulation	
Print features	Standard	Booklet printing, Covers, Separators, Transparency separators, N-up, Watermarks, Overlays, Poster printing, Banner sheets, Fit to page	
	Additional**	Secure Print, Proof Print, Ram collation	
<b>Warranty</b>		One-year on-site warranty	

\* Print volume uniformly distributed over 30 days  
 \*\* Requires minimum 256 MB RAM

### Device Management

CentreWare® IS Embedded Web Server, CentreWare Web, PrintingScout™, MailLinX email alerts

### Print Drivers

Windows® 2000/XP/2003 Server, Vista, Mac OS®X version 10.2 or higher, Unix: Solaris™ 8/9/10, HP-UX® 11.0, AIX® 4.3.3, Linux: SUSE® 9.2/9.3, Turbo Linux™ 10, Red Hat® ES3/ES4, Fedora™ Core 1, Yellow Dog 3.X

### Font Support

PostScript® fonts: 136; PCL® fonts: 81

### Media Handling

Tray 1 (MPT), Tray 2, Tray 3 (optional): 65–220 gsm  
 Two-sided output: 65–163 gsm  
 Media types: Plain paper, glossy, envelopes, labels, transparencies, card stock, business card stock

### Colour Standards

PANTONE® Colour approved solid-colour simulations, Colour correction tables

### Operating Environment

Temperature: Storage: 0° to 35° C, operating: 10° to 32° C  
 Humidity: 15% to 80%  
 Sound pressure levels: Printing: 49.1 dB(A)  
 Standby: 28.6 dB(A)  
 Sound power levels: Printing: 6.62 B, Standby: 4 B  
 Warm-up time (from sleep mode): 20 seconds

### Electrical

Power: 110–127 VAC, 50/60 Hz or 220–240 VAC, 50/60 Hz  
 Power consumption:  
 110–127 VAC: Standby: 70 W  
 Printing: 450 W  
 Power save: 5.4 W  
 220–240 VAC: Standby: 68.9 W  
 Printing: 410 W  
 Power save: 6.3 W  
 ENERGY STAR® qualified

### Physical Dimensions (WxDxH)

400 x 493 x 470 mm  
 Weight: 27.2 kg,  
 6180DN: 28.3 kg  
 Optional 550-sheet feeder:  
 400 x 493 x 138 mm  
 Weight: 7.7 kg

### Certifications

FCC Part 15, Class B, Listed UL 60950-1/CSA 60950-1-03, CE Mark applicable to Directives 73/23/EEC and 89/336/EEC, Section 508 ADA

### Supplies

Standard-capacity print cartridge:

Black: 3,000 pages<sup>1</sup> 113R00722  
 Cyan: 2,000 pages<sup>1</sup> 113R00719  
 Magenta: 2,000 pages<sup>1</sup> 113R00720  
 Yellow: 2,000 pages<sup>1</sup> 113R00721

High-capacity print cartridge:

Black: 8,000 pages<sup>1</sup> 113R00726  
 Cyan: 6,000 pages<sup>1</sup> 113R00723  
 Magenta: 6,000 pages<sup>1</sup> 113R00724  
 Yellow: 6,000 pages<sup>1</sup> 113R00725

<sup>1</sup>Average standard pages. Declared yield based on 5% area coverage on A4-size page. Yield will vary based on image, area coverage and print mode.

### Options

550-sheet feeder 097S03744  
 256 MB Phaser memory 097S03743  
 512 MB Phaser memory 097S03635  
 Multi-protocol network card 097S03773  
 Duplex unit 097S03746  
 Wireless network adapter  
 –European power converter 097S03741  
 –UK power converter 097S03742

