



A new way to think about Colour





Phaser™ 8860

Colour by numbers

Xerox solid ink technology revolutionised office printing. For the first time, you could print brilliant colour without sacrificing the speed, ease-of-use and reliability you came to expect from black and white devices. Now, solid ink eliminates the one remaining barrier between you and everyday colour printing: Cost.

With the Phaser 8860 printer, you can get amazing colour for the same low cost as black and white.

It's time to say hello to the power of colour in every office document you produce. And say goodbye to worrying about how much it costs. Colour printing. Black and white price. It's that simple. Finally.

But low-cost colour means nothing unless the colour you get consistently meets your highest expectations. And rest assured, the Phaser 8860 delivers colour output that's truly exceptional, page after page.

So rejoice, small to medium-size workgroups with high-volume print demands. There's never been a better opportunity to unleash your creativity and get the results you're after while taking care of your bottom-line document costs.

Go ahead, do your best work.

And make it colourful.

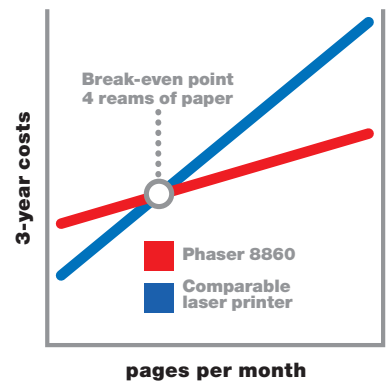


Black and white or colour – same low price

If you could do all of your company's printing in attention-grabbing colour for the same low price as black and white, why wouldn't you?

Using colour in your business-critical documents is the easiest way to achieve the best results – more sales, better retention, higher response rates and fewer mistakes. The Phaser 8860 printer makes it easier and more affordable than ever.

Solid ink total cost of ownership (TCO) advantage over 3 years



The print volume advantage.

If your monthly print volume averages four reams of paper or more, the Phaser 8860 printer delivers a cost of colour that's by far the best deal going.

Print right the first time.

True Adobe® PostScript® 3™ and automatic colour enhancement tools ensure that colour-intensive documents print reliably and accurately.

Enhanced image quality. For photo-quality colour, and when you really want to impress, choose 2400 FinePoint™ print resolution mode. The super-fast draft mode is perfect for everyday prints and proofs.

More colour possibilities.

Xerox solid ink prints a wider range of colours than most colour laser devices. Count on solid ink technology to accurately print the "right" colour and the smoothest blends and gradients.

Quality control. Beyond its outstanding page-to-page consistency, Xerox solid ink prints consistently printer to printer. That means important documents printed at the branch office look exactly as they do when printed at headquarters.

Consistency. Consistent colour, print after print. No other technology delivers such exceptionally consistent colour quality – an important attribute for long print jobs or multiple prints of the same page.

Award-winning technology.

With more than 50 major awards since its introduction, Xerox solid ink is a clear favourite among industry experts.

Solid-fill superiority.

Say goodbye to all the "banding" that's often found in large areas of colour. Xerox solid ink eliminates the problem, specialising in dense, saturated colour – even tricky mid-tones like sky and skin.

Professional-quality colour matching. When colour accuracy is a must, built-in PANTONE® spot-colour correction tables ensure quick and easy PANTONE colour matching. Get true renditions of important business colours – like your logo.

High-performance colour, low black-and-white price. With the Phaser 8860 printer, you get advanced features and unbelievable colour for the same low cost as black and white.





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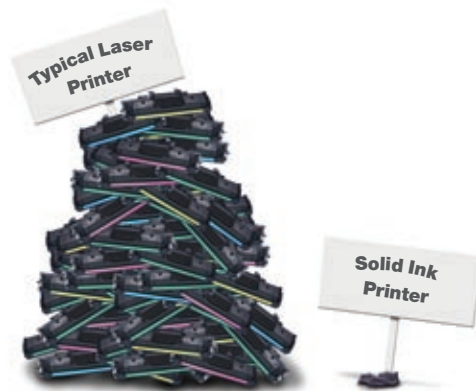
It is easy being environmentally friendly

Welcome to the world of solid ink – a place where bright, vivid colour for the same low cost of black and white is just the beginning. It's where all of our colours – cyan, magenta, yellow and black – become environmentally friendly.

And it's all made possible with Xerox solid ink, the office colour solution with a cartridge-free design and minimal packaging. That simple combination means less energy used during manufacturing, drastically reduced landfill waste, and less storage space for better transportation efficiency and far fewer delivery trucks on the road – saving you shipping costs while benefiting the environment.

Now, busy workgroups that use the Phaser 8860 printer for their important documents not only gain an edge in today's ultra-competitive business environment, they also get their best work done in a way that's less impactful on the natural environment.

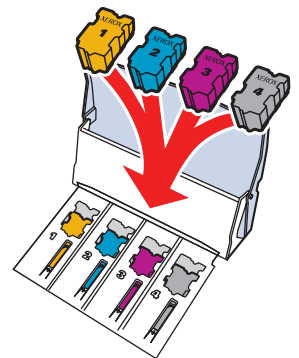
So be environmentally friendly with Xerox solid ink – your easy, responsible, full-colour office document solution.



118 kg vs. 11 kg of waste

Think beyond the ink. The benefits of solid ink go beyond cost and colour quality.

Over the course of printing 144,000 pages, the waste generated by typical cartridge-based toner amounts to an astounding 118 kg Xerox solid ink, on the other hand, produces only 11 kg of waste — an amazing ratio of more than 10 to 1.



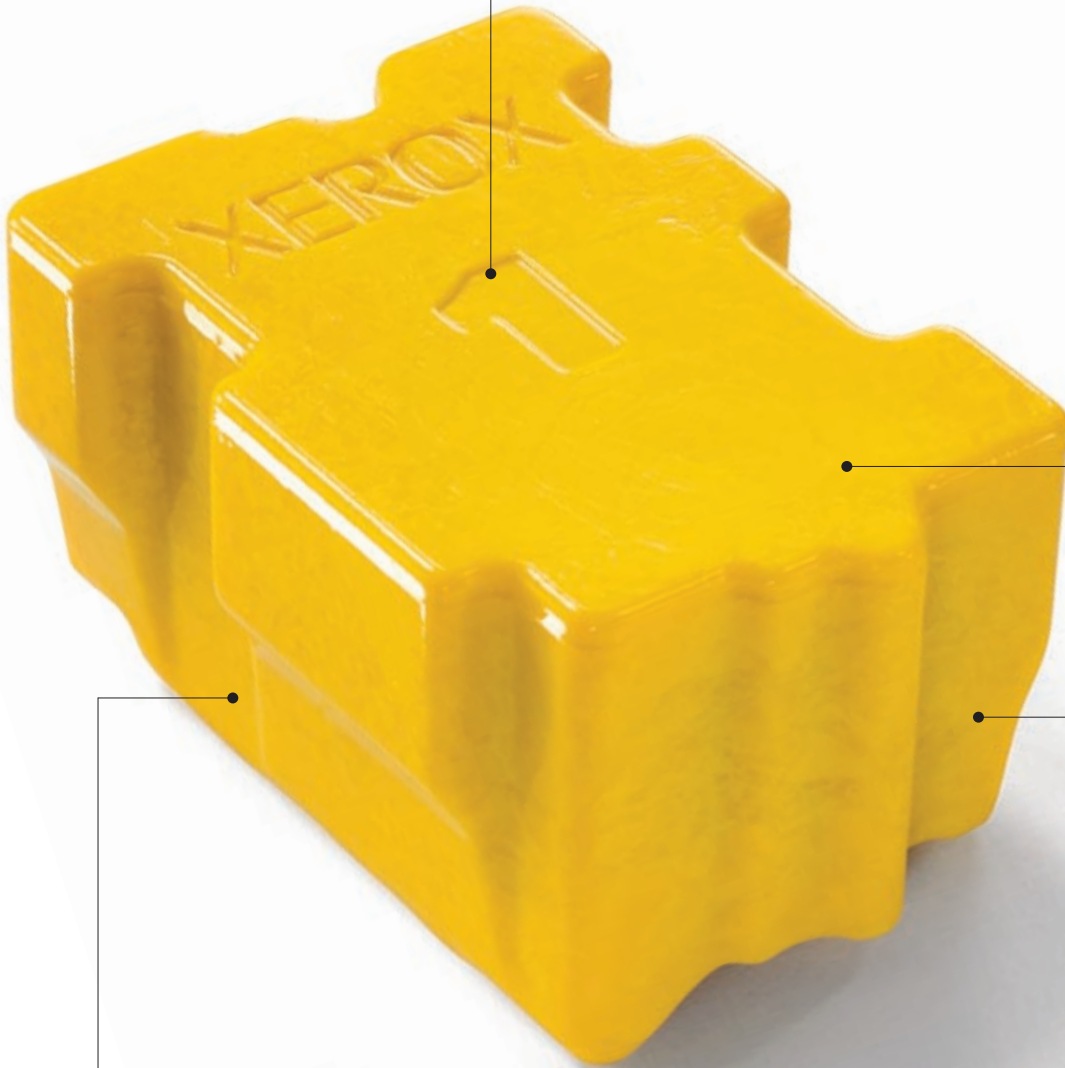
No-fuss drop-in loading.

Xerox solid ink sticks are engineered for maximum ease of use. Each colour has a unique shape, making it impossible to misload. And because solid ink can be replenished before the device runs out, there's no device downtime when replacing ink.

One consumable: Ink. That's it. No big, bulky print cartridges, or fusers, fuser oil or imaging units found in a typical colour laser printer. The only other replaceable item is a maintenance roller, which lasts for tens of thousands of pages and only needs to be replaced a few times throughout the life of your device.



Save valuable space. Solid ink packages are small enough to easily fit in your desk drawer. There's no more need to take up an entire cabinet with printer supplies.



Recycled paper welcome. With solid ink, there's no need for "special" recycled paper. Print on any recycled stock – or almost any media, full stop – and get vibrant, high-quality colour. Plus, solid ink printouts are completely recyclable.

Print more. The solid ink imaging process is extremely efficient, producing nearly 100 percent ink-to-page transfer during normal printing. Solid ink does not leave behind residual toner and developer excess that collect in the waste container after each print.

Cartridge Free. Solid ink is just that: solid. Unlike laser print cartridges, it's safe to handle and there's nothing to spill, leak or smudge on your clothes. It's the no-mess colour solution that's 100 percent dust free.

Efficient use of paper. Standard features like automatic two-sided printing and N-up printing fit more output onto a single sheet, saving time, trees and money.



Phaser™ 8860

The reliable, no-hassle people pleaser

Friend to both your bottom line and the environment, the Phaser 8860 printer also packs the performance and ease of use to satisfy the rigorous demands of busy workgroups.

When you need robust printing, this office printer is designed to make office life easier than ever. And with crowd-pleasing productivity as the benchmark, you're assured that every feature, function and design consideration exists to help your staff happily produce their best work.

And total ease-of-use goes hand-in-hand with real-world reliability, which is one more way the Phaser 8860 colour printer excels. Designed with a straightforward, virtually jam-free paper path, it contains far fewer moving parts, which means less chance for failure and more smiles on the faces of those who demand reliable, everyday productivity.



Built for speed

The Phaser 8860 is built to keep up with your busy department's workload, with a super-fast print speed of 30 ppm for both black and white and colour.

Solid ink's colour-optimised architecture and a fast controller give you the most important advantage for typical office colour printing: A fast first-page-out time. As fast as five seconds, in fact.



Print more without interruption.

A 100-sheet tray for a wide range of custom media and sizes, plus a generous 525-sheet tray, come standard. Add one or two 525-sheet trays for a total capacity of 1,675 sheets and even more interruption-free productivity.

Built smart. PrintingScout® technology monitors your print projects. If a potential issue arises, a helpful pop-up alert suggests a remedy. Plus, an internet support system provides fast help when you need it.



Security first. Built-in security tools keep your data safe and sound (optional). Secure Print holds hard-copy output until a PIN is entered, and Hard Drive Overwrite electronically “shreds” data after every job or on request.

Helpful, intuitive control panel. Get continuous printer-status updates, change device settings, see which of your colleagues is currently printing, or cancel a print job on the spot.

More power. A 750 MHz processor and 256 MB of memory (upgradeable to 1 GB) do some serious heavy lifting, making quick work of even the most intense projects. And it works hard for longer, with a monthly duty cycle of 120,000 pages – that’s 240 reams of paper!

Intelligent ready. This printer monitors usage history and automatically warms up just before the first page of the day is anticipated.

Keep tabs on office activity. The usage analysis tool enables you to collect, organise and analyse job accounting data.



For more information, please contact your local Xerox Sales Representative or visit us at www.xerox.com



Phaser 8860DN	
Speed	Up to 30 ppm colour / 30 ppm black and white
Duty Cycle	120,000 images/month
Paper Handling	Tray 1: 100 sheets; Custom sizes: 76 x 127 mm to 216 x 356 mm Tray 2: 525 sheets; Selectable sizes: 140 x 216 mm to 216 x 356 mm optional Tray 3: 525 sheets; Selectable sizes: 140 x 216 mm to 216 x 356 mm Tray 4: 525 sheets; Selectable sizes: 140 x 216 mm to 216 x 356 mm
Paper input	standard
Paper output	250 sheets
Two-sided output	Standard
Print	
First-page-out time	As fast as 5 seconds colour
Resolution (max)	Up to 2400 FinePoint™
Memory (std / max)	256 MB / 1 GB
Processor / PDL	750 MHz processor / True Adobe® PostScript® 3™, PCL® 5c emulation
Connectivity	10/100Base-TX Ethernet, USB 2.0
Print features	Custom-size pages, Xerox Installer, Intelligent Ready, Booklet printing, Smart Trays, Remote Printing, Job Accounting, Printer Neighbourhood, Run Black
Productivity kit (with Hard drive)	Enables: Personal/Personal Saved/Secure/Proof/Saved Print, Print With, Extended font/form storage, Collation, Hard Drive Overwrite
optional	
Warranty	One-year on-site warranty

Supplies	
Genuine XEROX® Solid Ink	
6 Sticks Cyan 14,000 pages ¹	108R00817
6 Sticks Magenta 14,000 pages ¹	108R00818
6 Sticks Yellow 14,000 pages ¹	108R00819
6 Sticks Black 14,000 pages ¹	108R00820
Options	
Productivity Kit with Hard Drive	097S03856
525-sheet Feeder	097S03667
256 MB Memory	097S03381
512 MB Memory	097S03382
System Cart	097S03318
Wireless Network Adapter	097S03740
Routine Maintenance Items	
Maintenance Kit <30,000 pages ²	113R00736

Device Management

Xerox® CentreWare® Printer Management for Microsoft, Novell and UNIX, Xerox CentreWare® IS Embedded Web Server, CentreWare Web, Xerox NDPS Gateway, Usage Analysis Tool, Configuration card, PrintingScout®, MailinX email alerts, PhaserSMART®

Print Drivers

Windows® 2000/XP/2003 Server, Vista, Mac OS® 9.x/X version 10.2 and higher, Novell NetWare® 5.x/6.5 (NDPS only), UNIX/Linux (see web), Xerox Walk-Up® Printer Drivers

Security

802.1x protocol (EAP-MD5, EAP-TLS, EAP-PEAP-MSCHAPv2)

Media Handling

Tray 1: 60 – 220 gsm
Trays 2 – 4: 60 – 120 gsm
Duplex Automatic Document Feeder: 60 – 120 gsm
Media types: transparencies, envelopes, labels, glossy paper, custom-size paper

Operating Environment

Temperature: Non-operating: -30° to 60° C; Operating: 10° to 32° C
Relative Humidity: Nonoperating: 10% to 95%; Operating: 10% to 80%
Sound power levels:
Operating: 54 dBA, Standby: 33 dBA

Electrical

Power: 110 – 240 V, 50 – 60 Hz
Power consumption: Average: 230 W / Max: 1500 W; ENERGY STAR® qualified (S configuration)

Dimensions (WxDxH)

406 x 533.4 x 368 mm; Weight: 28 kg.
Additional feeder: 135 mm; Weight: 7.3 kg.
Optional cart: 500 x 670 x 360 mm

Certifications

Certified to UL 60950-1/CSA 60950-1-03 1st Edition, FCC Part 15 Class A, Low Voltage Directive 73/23/EEC, EN 60950-1 EMC Directive 89/336/EE3, GOST EN55022 Class A, EN 55024, ROHS Directive 2002/95/EC

¹ Average standard pages. Declared Yield in accordance with ISO/IEC 24711. Yield will vary based on image, area coverage and print mode.

² Approximate pages. Declared Yield based on A4 size 75 gsm pages. Yield will vary based on media type, size, weight, orientation, and usage patterns.

