

Technology Document Management Consulting Services

colour printer

## Affordable power for the busiest office



# Phaser 8560 Colour Printer





Easier to use than colour lasers or inkjets, solid ink delivers high performance, a very low cost of ownership and outstanding print quality. Fast, affordable and incredibly easy to use, the Xerox Phaser 8560 colour printer gives busy workgroups a bolder, brighter choice for performance colour printing.

### A colour printer that meets the challenge

#### The Phaser 8560 printer delivers fast performance and more features for less.

- Pick up the pace with a first-page-out print time as fast as 5 seconds. Both black and white and colour print at up to 30 ppm.
- A 600 MHz processor and 256 MB of memory (upgradeable to 1 GB) provide the power you need for the most intense projects.
- Put off reloading paper, or swapping one size for another, with a combined paper-tray capacity of 625 sheets – a huge stack of paper for a device that sits on a desktop. Add third and fourth trays to increase capacity to 1,675 sheets.
- Handy productivity printing tools are standard, not expensive add-ons: job accounting, booklet printing, image smoothing and many more.
- Automatic two-sided printing saves time and reduces paper costs.

#### **Outstanding colour**

#### The Phaser 8560 printer gives you precise details and rich, vibrant colours.

- Count on superior output on everything from cover stock to recycled paper. Confidently handle colour projects in-house and reduce costs and increase efficiency.
- True Adobe® PostScript® 3™ and automatic colour-enhancement tools ensure that colour-intensive documents print reliably and accurately.
- Produce fast, versatile prints for everyday jobs. When you really want to impress, switch to 2400 FinePoint™ print resolution mode.
- Nothing else on the market offers more consistent, vivid colour.
   The last page of a large print job looks as good as the first.



## A colourful choice

#### No-fuss productivity

A simple, cartridge-free design and a host of helpful features make these devices easy to set up, operate and share.

- Streamlined, automated driver installation gets your device up and running in minutes.
- Replenishing ink is as easy as reloading a stapler. There's no mess to clean up and no bulky boxes to store.
- PrintingScout™ technology monitors your print projects. If a
  potential issue arises, a handy pop-up alert suggests a remedy.
- Manage, configure and monitor print jobs directly from your computer thanks to the CentreWare® IS Embedded Web Server.
- Built-in security tools (standard on 8560DX) keep your data safe. Secure Print holds hard-copy output until a PIN is entered, and Hard Drive Overwrite "shreds" data after every job or on request.





## Superior design and ease of use

Large paper trays let you print more without interruption.

- 1 100-sheet Tray 1 for a wide range of custom media and sizes
- 2 Generous 525-sheet Tray 2
- 3 Add one or two 525-sheet trays
- 4 for a total capacity of 1,675 sheets



Solid ink is earth-friendly. It generates 1/40th the waste of a typical colour laser device.













	8560N	8560DN	8560DA	8560DB	8560DT	8560DX
Speed	Up to 30 ppm colour / 30 ppm black and white					
Duty Cycle	85,000 images/month					
Paper Handling Paper input	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					
Tray 3: 525 sheets	Optional				Standard	
Tray 4: 525 sheets	Optional					Standard
Paper output	300 sheets					
Two-sided output	Optional Standard					
<b>Print</b> First-page-out time	As fast as 5 seconds colour					
Resolution (max)	Up to 2400 FinePoint™					
Memory (std/max)	256 MB / 1 GB 512 MB / 1 GB					
Processor/PDL	600 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	Optional			Hard drive: Personal/ Personal Saved/ Secure/Proof/Saved Print, Print With, Extended font/form storage, Collation, Hard Drive Overwrite	Optional	Hard drive: Personal/ Personal Saved/ Secure/Proof/Saved Print, Print With, Extended font/form storage, Collation, Hard Drive Overwrite
Warranty	One-year on-site warranty					

**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-PEAP0-MSCHAPv2)

#### **Media Handling**

Tray 1: 60 – 220 gsm; 89 x 127 mm to 216 x 356 mm Trays 2: 60 – 120 gsm; 140 x 216 mm to 216 x 356 mm

Media types: transparencies, envelopes, labels, glossy paper, custom-size paper

#### **Operating Environment**

Temperature: Nonoperating: -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

#### Electrica

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.

#### 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

#### **Options**

8560N to DN upgrade 097S03822 Productivity kit 097S03812 128 MB Memory 097S03380 256 MB Memory 097S03381 512 MB Memory 097S03382 525-sheet feeder 097S03667 System Cart 097S03318 Wireless network adapter 097S03741 -Euro power converter 097S03742 -UK power converter



















