

THE FASTEST PATH TO BRILLIANT COLOR



Designed with productivity in mind

The ColorgrafX X2 printers excel in high-volume environments. They have been developed with the unique demands of the print for pay graphic arts and corporate in-house marketplace in mind. A full range of speed-maximizing features, including the unique ability to produce sellable prints even in productivity mode - deliver the ultimate in high volume performance.

- **High-speed prints:** In 720 dpi and 360 dpi modes, 6 colors at up to 617 sq. ft. per hour. (54" model); and up to 507 sq.ft. per hour (36" model).
- **Virtually eliminates the appearance of 'banding' even in productivity mode:** PixelCorrect™ is an industry unique patent pending technology that enables sellable quality images in all printing modes.
- **Instant drying oil-based ink:** XES uses pigmented oil-based inks that eliminate drying time and smudging allowing you and your customers to walk away with instantly dry, water resistant and UV stable prints.
- **Multiple on-line media rolls:** No need to physically change media between jobs, with multiple rolls you save time and profits with the press of a button. What's more, the ColorgrafX X2 can print in widths up to 36" or 54" wide and up to 300 ft in length.

● Setting new performance standards

A unique package of specially developed technologies enables the XES ColorgrafX X2 printers to set new industry benchmarks in performance and functionality. All of these features add up to provide you with the fastest, high quality prints available in the industry today.

● Piezoelectric for Quality and Versatility

ColorgrafX X2 printers feature piezoelectric inkjet technology, to provide exceptionally crisp and durable prints. X2 UV inks with ColorgrafX inkjet media and recommended laminate types will provide vivid images for up to 3 years outdoors and 10+ years indoors.

An intelligent printing solution

The ColorgrafX X2 printer has been developed with every detail to ensure user friendly operation and time savings.

- Real time feedback monitoring for media roll usage
- Automatic intelligent ink head self-calibration processes
- Maintenance reducing features such as paper feed correction and auto-cleaning permanent heads



Exclusively developed for the ColorgrafX X2 printer line, new PixelCorrect technology will virtually eliminate banding even in productivity mode. This revolutionary system makes the ColorgrafX X2 uniquely able to produce sellable prints, fast.

- **UNIQUE instant drying inks accelerate turn-around time**
- **UNIQUE multiple on-line media rolls increase productivity**
- **Produces durable, smudge-proof, water-resistant images**
- **Your choice of RIPs: NTX 2.0 RIP or Onyx Postershop 5.5**



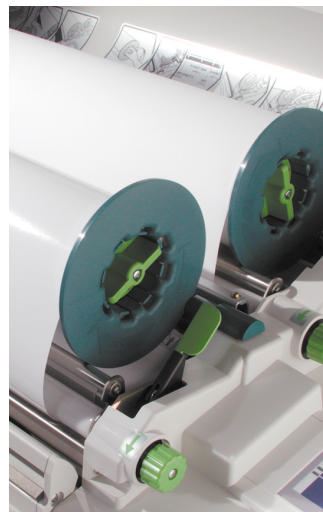
Colorgraf X2 prints are ideal for banners, photographic images, signs, posters, murals, tradeshow images and many other applications. The 6 color ink set gives the appearance of even higher resolutions with outstanding tonal range, and comes in easy to install 500 ml and 250 ml ink bottles.

ColorgrafX X2 printing speed

Printing Mode	Throughput 54"	Throughput 36"
High Speed 360	617 sq. ft./hour	507 sq. ft./hour
Productivity	431 sq. ft./hour	390 sq. ft./hour
Enhanced Productivity	260 sq. ft./hour	195 sq. ft./hour
High Quality	130 sq. ft./hour	98 sq. ft./hour

Resolution

720 x 720 dpi or 360 x 360 dpi



TAKE ADVANTAGE OF 2 MEDIA ROLLS IN A VARIETY OF MEDIA WIDTHS:
54", 50", 42", 36", 24" (for 54" model), and 36", 24" and 12" (for 36" model)

XES Digital Inks

- Pigmented oil-based inks available in six colors (black, cyan, light cyan, magenta, light magenta, yellow)
- Dries instantly, resists smudging
- UV and water resistant inks for indoor/outdoor use
- Color gamut meets the specification for Web Offset Printing (SWOP)

Ink capacity

- 500 ml and 250 ml bottles

XES Media

- Presentation Paper, 360 & 720 dpi
- Reinforced Paper, 360 dpi
- Premium PSV, 360 dpi

- Line Art Paper, 360 dpi
- White Matte Film, 360 dpi
- Backlit Film, 720 dpi
- Banner Vinyl, 360 dpi
- Display Paper, 360 dpi
- Production Paper, 360 dpi
- Polyester Cloth and Canvas, 360 dpi
- Photobase Paper, 360 dpi

Please contact your XES supplies sales representative at **1-800-538-6468**, or visit our web site for the most current selection of XES media

Electrical requirements

- Voltage: 100V - 10% to 240V +6%
- Frequency: 47 to 63 Hz
- Capacity: 10A or more
- Power 300 Watts

Operating environment

- 18-35°C
- 30-85% RH

Interface

- SCSI-2 host adapter and cable required for PC and selected Apple Macintosh systems

Dimensions

54" model

- 78" (W) x 24" (D) x 46" (H)
- Weight: 529 lbs without media & ink

36" model

- 60" (W) x 24" (D) x 46" (H)
- Weight: 397 lbs without media and ink

Certifications

IEC950, EN60950, UL, CSA, CE, FCC

Software

ColorgrafX X2 is supported by the NTX 2.0 RIP with PostScript level 3 support and Onyx Postershop 5.5 software RIP. Please call for new solution availability.

Specifications subject to change without notice

Come visit us on
the World Wide Web.
www.xerox.com
Call 1-800-275-9376 ext. 937

