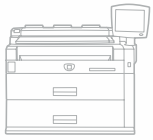**Xerox 6279**
Wide Format Solution

Xerox 6279™ Wide Format

Big-time productivity and flexibility

FUJI Xerox

Employ the printer that works as hard as you do.

Introducing the Xerox 6279 Wide Format Printer. The easy to operate, flexible, and amazingly efficient way to improve the productivity of your demanding CAD environment. Whether you're producing architectural plans, engineering renderings, schematics, or other wide format applications, the 6279 gives you the image quality you need and the speed you demand.

The speed to get more done. From the moment you turn it on, the 6279 – and its new, intuitive colour user interface – is all about efficiency. With its ability to print 9 D/A1-size prints per minute and scan up to while printing, you can meet even the most demanding deadlines. Plus, it holds up to four rolls of bond paper, tracing paper, or film for uninterrupted printing and unmatched media flexibility.

Sharp images.

Your important prints, scans, and copies deserve nothing less than superior image quality. That's why the 6279 offers crisp 600 x 600 dpi printing and 600 x 600 dpi scanning capability. So even your most complex monochrome prints – including engineering and architectural renderings and schematics – can have sharp, precise detail print after print. And with the optional On-Board Scanner or Wide Format Scan System, copies of worn originals are improved with automatic background suppression.

Enhanced flexibility.

With a wide range of configuration options – including Printer-only and Copier/Printer with monochrome scanning that is upgradeable to colour – and its integrated Xerox FreeFlow® Accxes® Print Server, the 6279 is designed to fit seamlessly into any workflow. To protect your investment, the software and equipment are field-upgradeable, so your system can grow with your business. By adding the optional scan-to-net key, you can add additional versatility, such as scanning multi-page PDFs and multi-page TIFFs, and enable remote colour workflows with TotalAccxess. Its complete set of drivers ensures you can print graphics, business, and engineering applications and support a wide range of file formats, including PostScript®, PDF, DWF, BMP, JPEG, PNG, GIF, and DGN.

Outstanding reliability.

You need a printer that works every time you need it. And the 6279 is designed to do just that. Built on proven Xerox technology and more than 50 years of product innovation, you can count on it to provide uncompromised durability and reliability day in and day out. Plus, it's backed by our award-winning, 24/7 service and support – giving you increased peace of mind.

The total support your need.

Xerox supports your entire solution, from printer to media and consumables. A worldwide network of service professionals is always ready to help you make the most of your Xerox solution, and help you grow your business.

Multi-Function with Wide Format Scan System

Printer only

Copier/Printer with On-Board Scanner

Designed for demanding wide format applications like these:

- Architectural or construction plans
- Architectural or engineering renderings
- Schematics
- Electrical diagrams (e.g. wiring)
- Mechanical 2D
- Solids modeling
- Mechanical 3D
- Scientific/Medical
- Seismic
- GIS/Mapping

User interface is intuitive, easy-to-use, and interactive, enabling a fast learning curve.

Integrated Xerox FreeFlow AccxesPrint Server.

Xerox FreeFlow Accxes print driver interface is designed for production-level performance.

Choice of standard 2-Roll and optional 4-Roll or 2-Roll/2-Tray configurations allow for uninterrupted printing and greater media flexibility.

Optional colour-capable scanners– either On-Board Scanner or Xerox Wide Format Scan System – enable colour workflows.

Scan-to-mailbox, FTP, or remote printer options available for added functionality.

Xerox 6279
Wide Format Solution

Print Engine

Process/Imaging
- Xerographic LED

Print Engine Speed
- 105 mm/sec (4.1 ips)

Prints/Minute
- 9 D/A1 pages per minute

FPOT
- <19 sec (Roll 1, D/A1 size)

FCOT
- <23 sec (Roll 1, D/A1 size)

FreeFlow® Accxes®
- Max. copies 999

Initial Warm-up Time
- 3 min.

Media Supply
- 1 drawer, 2 rolls
- 2 drawers, 4 rolls (optional)
- 2 Cut Sheet Feed Trays with 2 rolls (optional)
- Standard Manual Sheet Inserter

Output Size
- Min: 279.4 mm (11")
- Max: 914.4 mm (36")

Resolution
- 600 dpi

Grayscale Levels
- 256 simulated monochrome only

User Interface
- 381 mm (15") full colour touch screen

Media

Media Types
- Bond, tracing paper, film

Media Weights
- Bond: 60–110 g/m² (18-20 lb.)
- Tracing Paper: 90–112 g/m² (20 lb.)
- Film: 75–100 micron (4 mil)

Optional On-Board Scanner System

Scanner Speed
- Monochrome Scanning: 152.4 mm/sec. (6 ips)
- Colour Scanning (optional) 50.8mm/sec. (2ips)

Scanner Resolution
- 600 dpi

Grayscale
- 256 levels

Colour (optional)
- 24-bit

Maximum Document Input Size
- 945 mm (37.2") width x 15 m (49.2') (Monochrome input)
- 945 mm (37.2") width x 7.5 m (24') (Colour input)
- 914.4 mm (36") width (image)

Maximum Document Thickness
- 12.7 mm (0.5")

Registration
- Right side

Electronic Collation
- 999

Finishing

Output Stacking Capacity
- 100 D (A1)
- Generic Folder Interface (GFI)

FreeFlow® Accxes® Print Server

Internal
- Memory 2 GB or better
- Hard Disk Drive 80 GB or better

Ports
- IEEE1394 (Wide Format Scan System only), Serial RS232 (service only), and USB 2.0 (device interface only)

Network Protocols
- TCP/IP 10/100/1000; LPR; TFTP

Data Formats
- Standard: HPGL/2 (HP 750C emulation), HP-RTL (HP 750C emulation), TIFF 6.0 (including LZW), CALS 1&2, CalComp 906/907/951/PCI, FileNET, NIRS, CGM, VCGL, VRF, Versatec Data Standards, Xerox Emulation 150, C4, JPEG
- Optional: Adobe ® Postscript® 3™, PDF (1.6), DWF, BMP, JPEG 2000, PNG, GIF, DGN

Job Accounting
- Account Data Tracking (optional)

Applications
- FreeFlow® Accxes® Document Submit
- FreeFlow ® Accxes® Document Retrieve
- Account Management Tool

Features
- Concurrent print, copy and scan-to-file (with select options)
- Web Printer Management Tool
- InstantAccxes
- TotalAccxes
- Scan to multi-page PDF (with select option)
- Scan to multi-page TIFF (with select option)

Windows® Printer Drivers
- XP, 2000, Server 2003, XP x64, Server 2003 x64, Server 2008 (both 32 and 64 bit), Vista®, Vista® x64, Windows 7(both 32 and 64 bit)

Electrical Requirements

Print Engine
- 240 V +/- 10 % , 50 Hz, A

Wide Format Scan System
- 240 V (A) +/- 10 % , 50 Hz

FreeFlow® Accxes®
- 240 V (A) +/- 10 % , 50Hz

Dimensions and Weight (Width, Depth, Height, Weight)

6279 Printer
- 1,550 mm (61"), 847 mm (33.3"), 1,400 mm (55.1")
- 2-Roll: 258 kg (570 lbs)
- 4-Roll: 295 kg (651 lbs)
- 2-Roll/2-Tray: 323 kg (711 lbs)

6279 Printer with On-Board Scanner
- 1,550 mm (61"), 847 mm (33.3"), 1,400 mm (55.1")
- 2-Roll: 300 kg (663 lbs)
- 4-Roll: 337 kg (744 lbs)
- 2-Roll/2-Tray: 365 kg (804 lb)

Xerox Wide Format Scan System
- 1,345 mm (53"), 1,348 mm (53.07"), 1,168 mm (45.9"), 68 kg (150 lbs)

Additional logos here

Protecting the environment is fundamental to our commitment to corporate citizenship. Fuji Xerox Australia provides products that have been designed with both our customers and the environment in mind. We are known for our end-of-life product resource recovery and remanufacturing programs. Our products regularly lead the industry in energy performance and all our sites maintain ISO 14001:2004 Environmental Management System Certification. Fuji Xerox Australia has been recognised for its achievements in environmental sustainability by the United Nations and the Banksia Environmental Foundation in Australia.

⚠ **For Your Safe Use**
Before using the product, read the Instruction Manual carefully for properuse.
Use the product with an appropriate adequate power source and voltage displayed. Be sure to establish a ground.
In the case of a failure or short circuit, an electric shock may result.

About Fuji Xerox Australia

Fuji Xerox Australia is part of a world leading enterprise for business process and document management services. Through the implementation of efficient business processes and effective communication, we deliver the right information to the right people in the right format. A continuous source of innovation helps us optimise IT and print infrastructures to deploy document strategies that are efficient, productive and waste-free. This enables our customers to meet their business challenges in new ways with measurable results.

Descriptions in this material, product specifications and / or appearances are subject to change without prior notice due to improvements. Pleas... perties of papers or printing ink. Window... gistered trademark of Novell, Inc. in the... c. Post Script is a registered tradem... Hewlett-Packard Company. Other co... any.

Other trademark info here

NOTE: IF there are no additional trademarks then move the "About Fuji Xerox Australia" paragraph to bottom of margin

Spares for the standard configuration of installed machines is supported for up to 7 years from the date of the end of machine production.

For more information or detailed product specifications, call us at

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