Xpressions

Happy 50th!

- Xerox's 50 year anniversary
- Xerox completes acquisition of XMPie
- Interview with Bayliss

RANK XEROX

Xerox's 50 Year Anniversary

Rank Xerox was formed as a limited company on 19th December 1956

1969

7000: First Xerox duplicator to reduce; makes two-sided copies; 60 copies per minute.

1959

The Xerox 914, the first automatic, -plain-paper office copier, is announced.

1970

400: First portable fax machine.

1973

6500: Xerox's first colour copier; makes full-colour copies on plain paper and transparencies.

1974

800 Electronic Typing System: The first Xerox word-processing product; 350 words per minute from magnetic tape or cards.

1981

8010 Star Information System: Industry's first desktop computer workstation that combines computing, text editing and graphics creation.

1982

1075: First copier in the Xerox 10 series; 70 copies per minute.

1988

8836 Laser Plotter: First wide-format engineering laser plotter.

1990

DocuTech Production Publisher, Model 135: First in series of digital publishing systems for business publishing from computer workstations: scans, files, prints, finishes; 135 prints per minute.

1991

6540 Workstation: UNIX-based workstation with enhanced graphics capabilities for working with technical, scientific and financial data.

1992

3050, 3090: Wide-format, plain-paper engineering copiers for architects and engineers.

1992

7124S: Engineering fax/copier transmits and receives documents up to 24 inches wide from personal computers.

1995

5614: First in the 56 copier series, designed to address a broad range of environmental issues including paper recycling and energy conservation.

1998

DocuPrint P12: First Xerox laser printer for the retail market; 12 pages per minute.

1999

DocuColor 12: Colour copier-printer that employs the innovative Intermediate Belt Transfer technology to establish a new standard in colour copier-printer reliability, capability and image quality; $12^{1/2}$ full-colour or 50 black-and-white pages per minute.

2005

WorkCentre C2424: Industry's first office colour multifunction system with patented solid ink technology; aimed at small- to medium-sized workgroups, it produces colour and black-and-white office documents at 24 pages per minute and scans at 20 images per minute.

2005

iGen3 110 Digital Production Press: Built on the technology of the Xerox iGen3, this press runs 10 to 20 percent faster, printing standard $8^{1/2}$ by 11-inch jobs at 110 pages per minute and smaller sheet sizes at up to 120 pages per minute; enhancements include the Xerox SmartSize software and enhanced paper handling with an oversize paper option.