

XEROX

Xerox 4020 Color Ink Jet Printer



**If you're serious about color,
Xerox has a colorful solution.**

The Xerox 4020 Color Ink Jet Printer combines personal computer compatibility, extensive software support and the latest advances in color ink jet technology to provide you with brilliant, reliable and attractively priced color output.

A colorful impact and quiet, too.

Color printing helps to increase productivity by communicating information faster and more clearly. The Xerox 4020 delivers seven distinct colors—yellow, cyan, magenta, violet, green, red and black—through 20 nozzles. These colors combine to produce more than 4,000 shades. And, with enhanced resolution of 240 x 120 dots per inch, the 4020 gives your message an impact few printers can rival. For speedier output you can select the standard 120 x 120 dpi resolution. What's more, the 4020 prints at 55 dBA, making it one quiet professional.

Color that's easy to attain and easy to maintain.

The Xerox 4020 goes from package to printing in less than ten minutes. Automatic diagnostic and print-head maintenance procedures are provided, so it's easy to maintain. Reliability is designed into the 4020. MTBF is 4,000 hours at 25% duty cycle and five-year design life.

The Xerox 4020 can be connected to nearly any industry standard personal computer, including the Xerox 6064 and 6065.

This versatile printer offers five full character sets and a choice of 14 languages. What's more, you may compress text or expand it from one to four times vertically, horizontally or in both directions.

The Xerox 4020 is supported by scores of software application packages to help you create business and presentation graphics, integrated spread sheets, computer aided design and art—simply, easily and in full, memorable color. At as little as two minutes a page.

The Xerox 4020—a colorful solution to your color graphics printing needs.

Specifications

- Interface
 - Centronics Parallel
 - RS-232C Serial (optional)
- Graphics Speed
 - Approximately two minutes for a typical business graph, standard mode.
- Text Speed

Enhanced Resolution	Standard Resolution
Black 40 cps	80 cps
Colors 20 cps	40 cps
- Resolution
 - Standard: 120 x 120 dots per inch.
 - Enhanced: 240 x 120 dots per inch.

- Characters
 - 96-character ASCII set and 50 supplementary characters. International or domestic. 14 language variants. 10, 12 and 17 pitch.
- Colors
 - Black, cyan, magenta, yellow, violet, green, red.
- Noise Level
 - Less than 55 dBA.
- Printhead
 - 20 nozzles. Colors: 4 each, Black: 8.
- Throughput
 - Filled or coated paper in cut sheets, rolls or fanfold, up to 11" wide. Transparency material.
- Print Line
 - 9" maximum.
- Buffer
 - Line buffer 2K bytes
 - Image Data: 4.4K bytes
 - Text: 210 bytes
- Ink Capacity
 - Colors: 5cc.
 - Black: 7cc.
- Paper Feed
 - Roll, tractor or cut sheet.
- Reliability Factors
 - 5-year design life.
 - 10,000 power-on hours.
 - MTBF: 4000 power-on hours at 25% duty cycle.
 - MTTR: less than 30 minutes.
- Operator Aids
 - Low ink/paper supply indicators.
 - Switches: Start/stop, linefeed, formfeed, test, recovery.
- Size and Weight
 - Height: 6.14", Width: 21.9"
 - Depth: 13.7", Weight: 28.6 lbs.
- Electrical Requirements
 - 110/120 or 220/240 V. 65 W maximum.
- Operating Temperatures
 - 5°C to 35°C.
- Relative Humidity
 - 10% to 80% noncondensing.

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