WHERE THERE’S MANUFACTURING THERE’S EPSON
Today’s manufacturing environments demand greater efficiencies, faster turnaround times and more control over processes. From timely inventory turns to managing costs, Epson’s innovative manufacturing solutions can significantly improve your operational efficiencies, while reducing overall costs.

Epson has over 40 years of experience helping businesses streamline their supply chain and improve their workflow. By incorporating reliable Epson products into your company’s processes, you can maintain a competitive advantage, improve workflow accuracy and reduce efforts and turnaround times.

Improved Productivity
Advanced technology that’s versatile, powerful and easy to use allows operators to focus on high-quality, error-free production.

Cost-effective Solutions
Products that offer outstanding value, easy integration and solid reliability help you achieve a better bottom line.

Customer Focus
Partner with Epson and get innovative technology solutions backed by world-class service and support.

Environmental Commitment
With a strong commitment to the environment, we create products that are reliable, recyclable and energy efficient.

Learn more about how our products can empower your business. Visit us at www.epson.com/formanufacturing

WHERE THERE’S MANUFACTURING THERE’S EPSON

Reliable, Efficient and Cost-effective
Why Epson

Successful businesses know that smart investments in technology deliver real results. Epson is a leading provider of technology solutions for document management, collaboration, business transactions and commercial printing. We stand apart from the competition because of our leading-edge technologies that deliver powerful productivity, outstanding results and cost-effective ownership.

Our partners choose Epson because of our commitment to:
• Solutions that deliver performance
• Leading-edge research and development
• Value and world-class service and support
• Sustainable manufacturing practices

Improved Productivity

Reliable robotic solutions — Epson robots are known for running 24/7, 365 days a year. Our robots are used in thousands of factories throughout the world, including many Epson facilities, so we know how important it is to have uninterrupted operations.

Low intervention — WorkForce® Pro printers with the Replaceable Ink Pack System print up to 50,000 pages without having to change the ink.

Convenient collaboration — BrightLink Pro transforms walls, tables and more into interactive displays that combine the benefits of whiteboards, flipcharts and displays into one.

Cost-effective Solutions

Affordable color printing — WorkForce Pro workgroup printers deliver both significant savings and dramatically reduced energy usage vs. color laser printers.

Tracking costs — Save big with in-house printing of signage and posters. Track costs with the Accounting Tool on the SureColor® T-Series large-format printer.

Lower storage costs — Scan and store records more efficiently with Epson high-speed workgroup scanners.

Customer Focus

We understand manufacturing — Epson partners with you, delivering industry-specific knowledge that helps you keep costs down and customer satisfaction high.

Products designed with manufacturing in mind — Epson’s ongoing investment in new technology delivers robotics, printer and scanner solutions that are hard at work in manufacturing facilities around the world.

Ease of use — Epson is a leader in the manufacturing of easy-to-use robots.

Environmental Commitment

Energy savings — The WorkForce Pro WF-R8590 printer requires no warmup time, unlike lasers, and uses up to 70 percent less power than comparable lasers.

Greater control — Our 3LCD projectors feature an ECO Mode, which reduces lamp wattage, and a scheduling function to turn the projector off, remotely, at a predetermined time.

ENERGY STAR® qualified — Many of our products are ENERGY STAR qualified to help keep costs down and the environmental impact at a minimum.
Total costs of printing with the ink included with the WF-R8590 printers and replacement ink compared with the costs of printing equivalent ISO pages with the best-selling similarly-featured color laser printers (per IDC June 2015). Toner costs based on manufacturers’ ISO yields and online pricing; printer costs based on IDC average selling price. Actual savings will vary based on usage conditions.

Ink pack yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink pack yields vary considerably for reasons including printed images, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included ink packs is used for printer startup and a variable amount of ink remains in the ink pack after the “replace ink pack” signal. For details, see www.epson.com/cartridgeinfo

Compared to best-selling color single and multifunction laser printers priced at $1,999 (USD) or less as of November 2014. Actual power savings will vary by product model and usage.

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