

MAKINOVA is in pursuit of becoming a world-leading provider of industrial digital textile inkjet printers, as well as developer and service provider of textile inkjet printing solutions.



MAKINOVA's solutions cover wide-format direct-to-fabric inkjet printer, dye sublimation inkjet printer, direct-to-garment/ piece/ T-shirt inkjet printer and garment hang tag & accessory web inkjet printer, widely applied in textile, clothing, and soft signage industry. All the solutions embody 27 years of industrial inkjet R&D and application experience, over 200 inkjet patents, and 100% intellectual property rights. The products are compliant with CE/ TUV standards carried out in Europe, or cTUVus standards in North America.

MAKINOVA will present COL Series, VOL288, LYR130 and LEO50 at SHANGHAITEX 2019. Welcome to visit our booth and we are ready to impress you!

### **COL Series Industrial UV-LED Web Inkjet Printer**

As an innovative industrial UV-LED web inkjet printer, the COL series dual-color printer is specifically designed for short-run narrow-format production. With compact and robust design, COL series offers print widths of 54mm, 75mm, 108mm with outstanding print quality, exceptional productivity and great flexibility. COL series is an ideal alternative solution to small water-based inkjet label printers and thermal transfer label printers, and supports a wide range of media that can be applied as labels, hang tags, tickets, lotteries, foil packaging, etc.



### **VOL288 Double Table Direct-to-Garment Inkjet Printer**

VOL288 realizes simultaneous printing on two garments, especially suitable for T-shirt printing and highly-efficient printing jobs. It prints high quality images on black, white or dark-colored substrates with CMYK plus White color. Equipped with industrial DOD piezoelectric grayscale print heads, VOL288 efficiently satisfies the needs of small- & medium-run garment printing. As the revolutionary alternative to expensive screen printing and dye sublimation, it is the ideal printing solution for personalized, promotional, and customized garments.



### **LYR130 Industrial Dye Sublimation Inkjet Printer**

LYR130 features a maximum print width of 1.85m and up to 125sqm./ hr. productivity, designed for printing with sublimation paper as thin as 40g/ sqm. Equipped with highly-integrated print head carriage, automatic feeding system, enhanced multi-station drying system, and advanced degas system, LYR130-200 offers an excellent cost-effective and ideal digital textile solution for highly-productive printing 24/ 7 on sublimation transfer paper.



### **LEO50 Industrial Direct-to-Fabric Inkjet Printer**

LEO50 is an economic, efficient and eco-friendly printer, featuring a maximum linear print speed of 62m/ hr. and 8 color printing. XBM19 supports directly printing on cotton, cotton blends, linen, nylon, silk, and wool fabrics, widely used in clothing, home textiles, and soft signage industries. Proprietary Variable Droplet Size control technology combining with ColorPRINT RIP software allows soft skin tones, and smooth gradients. You will not only benefit from lower ink consumption, but also obtain high-quality final prints.

