

Textile Inkjet Printer

This textile inkjet printer is designed for high-resolution outdoor and indoor textile printing, suitable for gifts, wedding photos, and advertising. It features micro-piezoelectricity printing technology with up to 1440dpi resolution and supports water-based, eco-solvent, and heat transfer inks.



Product Overview

High-Performance Textile Printing Solution

This versatile inkjet printer is designed for high-resolution indoor and outdoor applications, including textile printing, wedding photography, gift production, and advertising. Featuring advanced micro-piezoelectric technology and dual printheads, it achieves a resolution of up to 1440dpi for professional-grade output. With a robust mechanical structure and compatibility with water-based, eco-solvent, and heat transfer inks, it offers an efficient and cost-effective solution for diverse printing needs.

Technical Specifications

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|-------------------------|---|
| Printing Technology | Micro-piezoelectricity (drop-on-demand) |
| Printhead Configuration | 2 x DX5 printheads (paratactic structure) |
| Total Nozzles | 2880 |

Performance Metrics

Printing Speed

50 sq. m./h

Draft Mode

26 sq. m./h

Production Mode

14 sq. m./h

High Quality

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|--------------------|----------|
| Maximum Resolution | 1440 dpi |
|--------------------|----------|

Compatibility & Media

Supported Media

- Adhesive Vinyl
- PVC
- Mesh
- Textile
- Banner
- Eco-solvent inkjet paper

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|-----------------|--|
| Compatible Inks | Water-based, Eco-solvent, Heat Transfer, Dye Sublimation |
|-----------------|--|

Physical Dimensions

Size and Weight Specs

| Metric | Printer (m) | Packing (m) |
|--------------------|----------------|----------------|
| Dimensions (L*W*H) | 2.384*0.9*1.25 | 3*0.93*0.73 |
| Weight | 160 KG (Net) | 240 KG (Gross) |

Power & Environment

Environmental Conditions

20-25 Degrees Celsius • 40-70% Humidity

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|-----------------|--------|
| Operating Power | 1000 W |
|-----------------|--------|