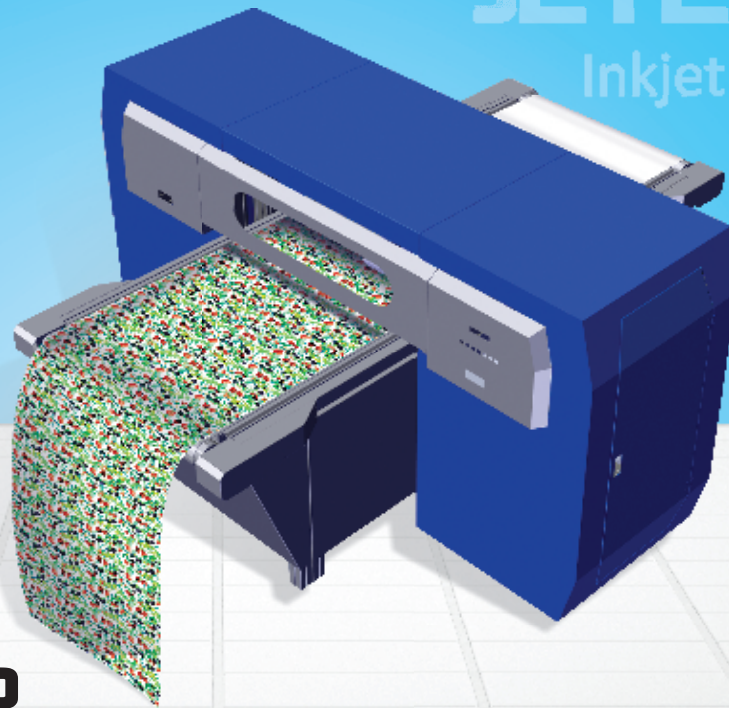


# JETEX PRO

## Inkjet Textile Printer



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### Inkjet Textile Printer

Coming Soon...

### Specification

- Based on high speed and high quality KM1024i print heads Jetex Pro is capable of printing at 120mtr sq per hour with 8 colors 8 PHs.
- Jetex Pro delivers consistent very high quality prints due to its powerful RIP software and high quality parts used like Panasonic servo motors, magnetic encoder, THK caged bearings and many more.
- The print head maintenance station is equipped with unique capping and wiping system which gives consistent print quality and protects the print heads.
- Jetex Pro is also equipped with fabric wrinkle detection so that print heads are protected from touching the fabric.
- With powerful RIP software and with 8 colors capabilities the Jetex Pro delivers more vibrant colors with reduced graininess in images.

### Applications

- |                  |   |                                 |  |
|------------------|---|---------------------------------|--|
| Product Name     | Jetex Pro 72  | Maximum Resolution              | 1440dpi  |
| Technology       | Drop on-demand piezo inkjet technology  | Operating Environment condition | Mechanical operating 15~30°C 40~70%RH                  |
| Printhead        | 1024 nozzles 14pl water-based inkjet printhead x 8 pcs  | Ink Supply System               | In line Degassing system, 5 ltr per color ink storage. |
| Ink Type         | Reactive dye, Disperse dye, Acid dye.   | RIP                             | Jetex pro Star RIP software                            |
| Printing Width   | 1,820mm**   | Interface                       | USB 3.0  |
| Fabric Thickness | Up to 3mm   | Power Supply                    | AC200-240V 50/60Hz Single-Phase 12A                    |
| Resolutions      | 540x360dpi-120m <sup>2</sup> /h, 540x720dpi-60m <sup>2</sup> /h, 720x720dpi-40m <sup>2</sup> /h |                                 |  |