TRUJET
DIGITAL PRINTING SOLUTIONS

HIGH PERFORMANCE SOLUTIONS

FL6 32

- 260 m²/h printing speed
- 320 cm maximum printing width
- Outstanding price/performance ratio for its Epson i3200 heads
- Perfect print through on flags with special penetration liquid
- Vivid colors and great fastness

Printing Speed

260 m²/sa

Printing Width

320 cm 'up to



KIAN DIGITAL

TECK

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ergosoft rip solutions

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Features

Full Staggered Heads: A 6-head full staggered arrangement (123+456) stacks the effective print width of multiple heads, boosting productivity and lowering production costs.

Dynamic Deformation Compensation System: Synchronizes the Y1, Y2, and Y3 axes in real-time to detect and compensate for fabric deformation and stretching. It controls all three axes forward and backward simultaneously at the start and end of print jobs to save fabric.

Auto Loading: Fully optimizes fabric loading without manual lifting, which lowers operational risks and improves overall efficiency, quality, and stability.

Asynchronous Dual Rubber Rollers: Features independent traction rollers operating in the same direction. This independent traction force resolves fabric shaking and sagging during high-speed motion and prevents inaccurate feeding caused by linkage delays.

Environmental Residual Heat Recovery: Enhances energy efficiency and lowers electricity costs while supporting specialty materials like faux linen and black-back fabrics.

High-Precision X-Axis Reading: Utilizes a high-precision, low-maintenance magnetic encode strip.

Large Format & High-Speed Capacity: Offers a 3200mm printing width and delivers printing speeds of up to 260m² per hour using a 6-head configuration.

TECHNICAL SPECIFICATIONS

Model	TRUJET FL6-32
Print Width	3200mm
Print Head Configuration	Epson 3200 A1
Ink Type	Dye Sublimation Ink
Number of Colors	4 and 6
Print Speeds	200m²-260m² 2 pass | 160m²-200m² 3 pass | 130m²-150m² 4 pass
RIP Software	Neostampa, Ergosoft, Photo Print
Media	Polyester Banner Fabric
Power	380V-220V (50Hz) Rated Power: 11kW ; Operating Power: 5.5kW
Dimensions (LxWxH)	Machine: 4800 x 1050 x 1800mm - Packing: 5350 x 1140 x 2000mm
Weight	Net: 1600kg - Gross: 1800kg