



Drive hard profits with soft signs.

Enter the world of profitable soft signage graphics printing with the EFI™ VUTEK® FabriVU series of digital fabric printers. The industrial platform printers offer everything you need to produce high-quality images at true production level speeds — all while keeping your running cost low and profit opportunity high.



At a glance

- 1.8-meter and 3.4-meter wide aqueous-based soft signage printer models
- Dramatic four-color printing with a wide color gamut and deep color saturation for exceptional fabric display graphics
- Ultra-high resolution up to 2,400 dpi and four level grayscale printing with 4pL to 18pL drop sizes
- Ideal for the production of flags, banners, backlit displays, and other high-end display graphics
- Print direct to textile or transfer paper with the ability to changeover from one to the other
- Auto print head cleaning station increases printer uptime
- Capping station to keep your system up and running
- Patented ink recirculation system for improved ink yield
- Wrinkle detect system protects against costly repairs due to head strikes



EFI VUTEk FabriVU 180

Media/Handling

- Prints up to 70 in (180 cm) wide
- Fabric weight from 45 to 450 gr/m²
- Paper weight from 28 to 140 gr/m²
- Entry and exit: standard roll unwinder/rewinder up to 17.5 in (450 mm) outside diameter
- Dryer: heated platen

Resolution

Up to 2,400 dpi

Productivity

- Production speeds (max.) up to 4,000 ft² (372 m²) per hour
- Production image quality: 2,000 ft² (186 m²) per hour
- POP image quality: 1,000 ft² (93 m²) per hour

Formats

All popular desktop file formats, including PostScript®3™, EPS, TIFF, PDF, RGB/CMYK

Environmental considerations

- Temperature: 68-75 °F (20-24 °C)
- Humidity: 50-60%
- Weight: 6,613 lbs (3000 kg)

- Printer, platen, and winders dimensions (L x W x H): 90 in x 178 in x 71 in (230 cm x 454 cm x 180 cm)
- Printer electrical: 3 Phase, 400V, 50Hz, 35kW
- Water pressure: min. 22 psi (1.5 bar); max. 29 psi (2 bar)
- Water volume: 1.3 gallons (5 liters) per hour
- Water temperature: 68-77 °F (20-25 °C)

EFI Fiery proServer

- Color management workflow and RIP optimized for VUTEk printers*
- Advanced, yet easy-to-use, color tools for CMYK profile creation and quality control
- EFI ES-2000 spectrophotometer
- Powerful nesting, step and repeat, scaling, cropping, tiling, and cut marks production tools
- Fiery® station, including furniture, keyboard, and mouse
- Two-day on-site Fiery color and workflow implementation services

* Check the latest Fiery proServer specifications and availability for this printer on efi.com

Genuine EFI Inks

Water based CMYK dispersed dye inks



EFI VUTEk FabriVU 340

Media/Handling

- Prints up to 133 in (340 cm) wide
- Fabric weight from 45 to 450 gr/m²
- Paper weight from 28 to 140 gr/m²
- Entry and exit: standard roll unwinder/rewinder up to 17.5 in (450 mm) outside diameter
- Dryer: heated platen

Resolution

Up to 2,400 dpi

Productivity

- Production speeds (max.) up to 5,000 ft² (464 m²) per hour
- Production image quality: 2,500 ft² (232 m²) per hour
- POP image quality: 1,250 ft² (116 m²) per hour

Formats

All popular desktop file formats, including PostScript®3™, EPS, TIFF, PDF, RGB/CMYK

Environmental considerations

- Temperature: 68-75 °F (20-24 °C)
- Humidity: 50-60%
- Weight: 10,582 lbs (4,800 kg)

- Printer and dryer dimensions (L x W x H): 90 in x 242 in x 71 in (230 cm x 615 cm x 180 cm)
- Printer electrical: 3 Phase, 400V, 50Hz, 35kW
- Water pressure: min. 22 psi (1.5 bar); max. 29 psi (2 bar)
- Water volume: 1.3 gallons (5 liters) per hour
- Water temperature: 68-77 °F (20-25 °C)

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Genuine EFI Inks

Water based CMYK dispersed dye inks

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 650-357-3500 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

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