

EFI Pro 24f
LED Wide Format Flatbed Printer *efi*[®]



Introducing the EFI Pro 24f



Pro power

A sharp competitive edge with a *powerful* pro flatbed



EFI Pro 24f



- True flatbed architecture with moving carriage and gantry
 - 4 ft x 8 ft (1.2 m x 2.4 m) bed
 - Vacuum system to hold media stationary
 - Accurate registration for multiple over-prints or panels

EFI Pro 24f



- Four colors plus dual channels of white **standard**
- Single-pass, multilayer printing
- Up to 1200 x 1200 dpi
- Up to 4 levels of variable-drop grayscale

EFI LED technology



- Extends the range of supported substrates, including lower cost and added-value specialty media
- Increases uptime and productivity with instant on/off and less maintenance
- Drives down operating costs with less energy consumption and fewer consumable parts
- Reduces waste with consistent color output and simple operation
- Greener print solution with low VOCs, lower power consumption, and less waste and consumables

EFI Pro 24f

- Four user-selectable vacuum zones to match the most common media sizes without masking
- Easy edge-to-edge printing (full bleed)
- Multi board printing, including different size boards
- EFI Fiery proServer Core digital front end, featuring FAST RIP acceleration technology



EFI Pro 24f



- Maximum printable area: 100 in (254 cm) x 52 in (132 cm)
- Maximum media thickness: 2 in (5.08 cm)
- Maximum media weight: 397 lbs (180 kg) evenly distributed



EFI Pro 24f

- The Fiery proServer Core
 - Loaded with additional functionality
 - Cut Marks Option
 - Color Verifier Option
 - Color Profiler Option
 - Turn key color management system
 - Measurement device required

The logo for 'FAST RIP' consists of a red play button icon followed by the text 'FAST RIP' in a bold, orange, sans-serif font.



EFI Pro 24f



- Ideal high-value applications:
 - Lenticulars
 - Photographic backlit displays
 - Exotic materials
 - Irregularly-shaped or heavy objects