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FINALPROOF Luxel 5600 Digital Halftone Proofer Fact Sheet

Fujifilm's FINALPROOF offers true halftone dot screening in a digital contract proof. Based on FujiProof Color-Art standards, this proofing system delivers the quality necessary for high-end production as well as the reliability, consistency and speed necessary to stay ahead in today's competitive market. Its well-tested design affords users the ability to run the proofer unattended. And, with Fujifilm's new Match Certified guarantee, FINALPROOF provides the most accurate proof-to-press match available today.

FINALPROOF Features and Benefits

Fujifilm's FINALPROOF sets a new standard in digital halftone proofing technology, offering a number of cutting-edge benefits, including:

- True halftone dot screening at the same resolution as Fujifilm output recorders
- Same CMYK pigments as FujiProof Color-Art for excellent proof-to-press match
- Utilizes Fujifilm's proven Thin Layer Thermal Transfer technology
- Off-line lamination to actual printing stock, in approximately 120 seconds
- Fully-automatic imaging, using multi-beam infrared laser diode and external drum design
- Available in A2 (21.5" x 25.6") or B2 (21.5" x 32.25") format
- Requires little maintenance and involves no chemistry
- SWOP-certified
- Green, orange, red, white and metallic donors available

Specifications

FINALPROOF Luxel 5600

- Interfaces: F-PIF
- Power: 200-230 single phase 11A
- 52.36"H x 63.98"D x 63.19"W
- Weight: Approx. 1,987 lbs.

FINALPROOF Laminator

- Power: 200 single phase 19A
- 48.4"H x 42.4"D x 49.2"W
- Weight: Approx. 375 lbs.

FINALPROOF Vacuum Pump

- Power: 200-230 single phase 11