

Lambda Pi 50



Budget-priced, basic 127cm/50" Lambda version with single position feed and take-up tray

Same as the Durst Lambda 130, the Lambda Pi 50 is a Large Format Digital Laser Imager to expose digital files via laser directly onto photographic silver halide materials (RA4 color negative papers and backlit media). It features the patented Durst continuous roll to roll exposure system for total size flexibility. The prints generated with the Durst Lambda Pi 50 feature unsurpassed photographic quality.

Key features:

- Full continuous tone resolution, selectable between 200 and 400 ppi (apparent resolution of 4000 dpi of half-tone printers)
- 36-bit color space to ensure ultimate color fidelity (68 billion colors)
- Single turret

paper feeding
with paper take-
up tray
designed for all
standard
media widths
from 50.8cm /
20" to
127cm/50"

- No size limitations thanks to the unique, patented continuous roll to roll laser exposure system, from icons to large murals up to 10 meters/33 ft long (with auto- and custom paneling functions)
- Fully upgradeable to a Durst Lambda 130 with 5-position paper turret and fully automatic paper take-up system
- Integrated high-performance Cheetah-PostScript-RIP by Durst Dice America (DDA)

For more details see the product description of the Durst Lambda 130.



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