

KALA APPLIKATOR 3000

LAMINATOR TABLE

KEY INFO

- Handles finishing operations and precise media applications up to 3 meters.
- Supports lamination and mounting on substrates up to 65 mm in thickness.
- Features electrical motors to control parallel roller elevation safely.
- Includes an antistatic, self-healing, and phthalate-free PVC cutting mat.
- Fast onsite setup completed within a few hours by a single technician.
- Built with choice of wood or laminated glass for backlight diffusion.

OVERVIEW

The Kala APPLIKATOR 3000 delivers significant efficiency gains and major time savings in professional print finishing workflows. Designed for materials up to 3 meters long, this high-performance application table ensures flawless pressure delivery across its entire working surface. By eliminating manual mounting bottlenecks, the APPLIKATOR 3000 provides production environments with a robust, reliable, and ergonomically adaptable solution.

SPECIAL FEATURES

The KALA APPLIKATOR 3000 features electric motors for controlling roller elevation alongside a specialized laser sensor system for advanced safety. Its intelligent gantry provides adjustable pressure from both ends with 3 pre-set levels, ensuring the roller stays perfectly parallel to the table surface at all times. Buyers select between a standard wooden base or a premium laminated glass surface designed for flawless backlighting diffusion.

APPLICATIONS

This versatile lamination table excels at processing all types of adhesive materials and high-precision sign-making media up to three meters in length. It is optimized for large-format print shops handling complex print finishing operations, rigid panel mounting, and demanding multi-layered substrate alignment jobs that require absolute accuracy across the entire working surface.



SALES CHANNEL DIRECT

MADE IN FRANCE

WARRANTY 2-YEAR

FACTS & SPECS

Max Substrate	2.5in / 65mm
Work Width	66in / 1680mm
Total Width	90in / 2270mm
Work Length	122in / 3110mm
Total Length	139in / 3520mm
Electrical	110-230V 50-60Hz 400W
Parcel 1 Dims	142x28x31in
Parcel 2 Dims	92x28x30in
Net Wt.	970lbs / 440kg
Shipping Wt.	1212lbs / 550kg

SPECIAL REQUIREMENTS

Machinery requires a 110/230V, 50-60Hz supply, drawing 400W with optional LED. Physical footprint must match 227x352 cm. Maintain delivery access for two large shipping parcels weighing approximately 550 kg in total.

FOR ADDED INFORMATION

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