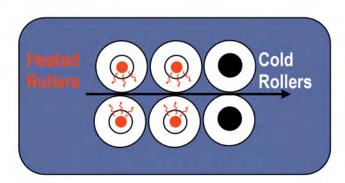


PRO-LAM PHOTO

6 Roller Photo Laminator



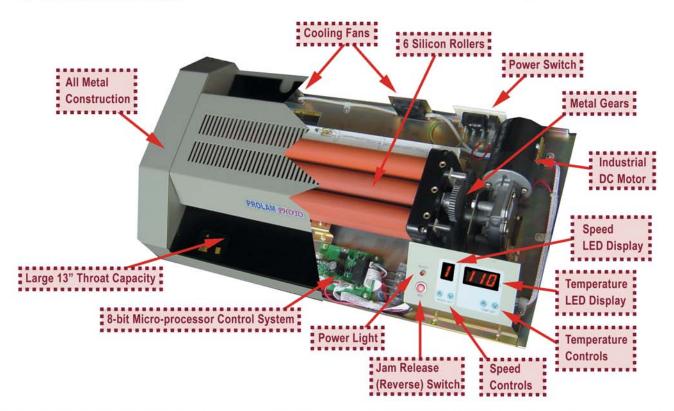
6 Roller PHOTO POUCH LAMINATOR



- **♦ PROFESSIONAL- USE**
 - ♦ EXTRA CRYSTAL-CLEAR LAMINATION
 - **♦ VARIABLE SPEED & TEMP**
 - ♦ PHOTO-READY
 - **♦ LED DISPLAY**



AKILES PRO-LAM PHOTO 6 Roller Photo LAMINATOR



- ► 6 Roller Thermal System (4 heated rollers + 2 Cold rollers) allows for a more professional, crystal-clear, bubble-free lamination finish.
- ► Advanced Photo-Ready Technology provides a balanced heat dissipation during laminating process, making it perfect for laminating photographs and other hard-to-laminate materials.
- ► Variable Speed & Temperature Control Combination allows for a fast lamination of all standard pouch thicknesses (from 3 mils up to 10 mils) with the simple press of a button (no waiting period when changing thickness).
- ► Exclusive "Flex-Tite" System allows the rollers to adjust themselves and maintain the proper laminating pressure with different material thickness. Perfect for hot foiling and mounting.
- ▶ 8-bit Micro-Processor Control System precisely sets the exact temperature & speed for a fast, consistent and user-friendly laminating experience.
- ► Energy Saving Stand-by Mode to conserve energy and prolong the lifespan of your laminator.
- ► Overheat Protection System automatically cuts off heating power if temperature exceeds 160°C (320°F).
- ► All Metal Construction for a more professional, heavy duty look & a longer lasting lifespan.

- ► Auto Memory Function machine will remember the last speed & temperature settings before turning off, saving you the trouble of re-adjusting the settings next time you turn it on.
- ► Silicon Rollers provide the flexibility of laminating with or without a carrier.
- ▶ Metal Gears & Industrial Motor (1150 Watts / 12V) to guarantee strength and durability.
- ► Jam Release (Reverse) Switch allows easy corrective action for jams.
- ► Cold Lamination Function
- ► CE & TUV Certified and Approved

Throat Canacity	220 mm (12")
Throat Capacity:	330 mm (13")
Motor:	DC 12V / 1150W
Laminating Heat Range:	32 - 320°F
Maximum Pouch Thickness:	10 mils (250 Mic.)
Temperature Control:	Electronic (8-bit Micro Processor)
Laminating Speed:	Variable (12"-59"/min)
Cover:	Metal
Volume:	2.0 CbFt
Weight:	17.7 Kg (39 Lbs)
Warranty:	One year