

Dual Heat System Laminator



ProLam Plus 330 (13")

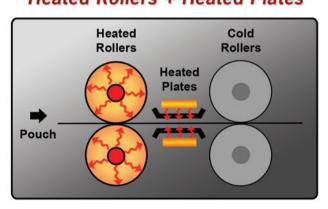


ProLam Plus 230 (9.1")



ProLam Plus 160 (6.3")

Dual Heat Design Heated Rollers + Heated Plates

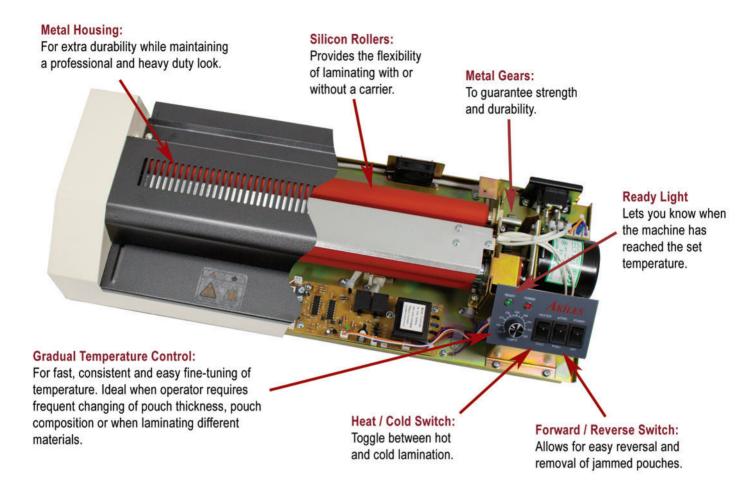




Variable Temperature Control For fast, consistent and easy fine-tuning of temperature. Ideal when operator requires frequent changing of pouch thickness, pouch composition or when laminating different materials.



Forward/Reverse & Heat/Cold Offers hot & cold lamination functions, along with a reverse switch that allows easy corrective action for improperly fed documents or jams.



Dual Heat System (heated rollers & heat plate combination):

For more efficient lamination at lower temperatures. Allows for perfect lamination of all standard pouch thicknesses (from 3 mil up to 10 mil).

Photo Ready: Heated-rollers allow for balanced heat distribution during the laminating process, thus guaranteeing a crystal clear, bubble-free laminating result.

Model	ProLam Plus 160	ProLam Plus 230	ProLam Plus 330
Throat Capacity:	6.3" (160 mm)	9.1" (230 mm)	13" (330 mm)
Motor:	Heavy Duty		
Max Pouch Thickness:	10 Mil		
Laminating Speed:	21" per Min		
Temperature Control:	Electronic (PCB)		
Dimensions:	14.5" x 8.5" x 4.5"	16.75" x 8.5" x 4.5"	21" x 8.5" x 4.5"
Weight:	14 lbs	16 lbs	20 lbs
Warranty	1 Year		