

Quick-Lam Dual Heat 330 13" Pouch Laminator



The **Quick-Lam DH330 Dual Heat Pouch Laminator** offers a dual heat system for a more efficient lamination at lower temperatures. The central heat plate offers general heat distribution in the laminating process, while the two heated-rollers allow heat to be distribution directly onto the pouch during laminating process. This will provide crystal clear, bubble-free results when laminating color copies, photos & ink-jet printouts.

Features:

- Metal Cover - For a longer lasting lifespan & a more professional, heavy duty look.
- Silicon Rollers - Provide the flexibility of laminating with or without a carrier.
- Metal Gears - To guarantee strength and durability.
- Motor - Heavy-Duty
- Reverse Switch - Allows easy corrective action for jams.
- Electronic Circuit & Gradual Temperature Control - For a fast, consistent and easy fine-tuning of temperature. Ideal when operator requires frequent changing of pouch thickness, pouch composition or when laminating different materials.
- 13" Throat - Extra-wide entrance for easy pouch feeding.
- Dual Heat System (heated rollers & heat plate combination) - For a more efficient lamination at lower temperatures. Allows for a perfect lamination of all standard pouch thicknesses (from 3 mils up to 10 mils).
- Photo Ready - Heated-rollers allow a balanced heat distribution during laminating process, thus guaranteeing a crystal clear, bubble-free laminating result even when you laminate photos & ink-jet printouts.

Throat Capacity	13" (330mm)
Max. Pouch Thickness	10 mil
Controls	Electromechanical
Speed Controls	Fixed
Laminating Speed	2' per min.
Number of Rollers	4
Operating Temperature	Up to 300 F
Heater Type	Heat Plate & Heated Rollers
Number of Heated Rollers	2
Reverse Switch	Yes
Power	700 Watts
Preheating Time	5 minutes