

Newly Designed High Speed Clam Shell Type Pouch Laminator



FASTSYNC II-A Series

A320R6/A470R6



- Clam Shell Type for Easy Cleaning and Maintenance
- Pouch Laminator for Photograph
- Carrier Free Operation
- Automatic Stand-by 90min, Power-off 120min & On/Off Feature for Energy saving

Professional 9 Jobs with One Machine

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|-----------------------------------|---------------------------|
| 1. Hot Lamination | 6. Metallic Foil Sleeking |
| 2. Cold Lamination | 7. Hologram Sleeking |
| 3. Mounting upto 3mm | 8. Embossing Lamination |
| 4. Micronex Pouch Overlay Coating | 9. Thermal Transfer |
| 5. Gloss and Matt Sleeking | |

New Generation of High Speed Hot Roller Pouch Laminator with Clam Shell Type Innovative Technology

- Designed for Hot & Cold Laminating, Mounting, Transfer
 - Professional Laminator for Various Lamination
- Clam Shell Type Roll Coverings for Easy Cleaning and Maintenance
- Efficient Cooling System Supports High Speed Laminating
- Sophisticated Roller Assures Perfect Laminating of Any Type of Film
- Roller Temperature Control via Shaft Touch Sensor
- Easy Step Setting of Temperature & Speed as Following Film Thickness
- Volume Control for Easy Speed & Temperature
- Choice of Machine Size A3, A2

FASTSYNC II -A320R6/470R6

Pouch Laminator

FASTSYNC II-A320R6/470R6 is a high speed pouch laminator with 6 rollers and makes no air bubbles when laminate color prints or pictures. Newly designed cost effective economy versions with volume knob basis analogue control for speed & temperature for user-friendly purpose.

Max. Speed 2.8m/min : 320R6 (13pages of A4) / 470R6 (9pages of A3)

► FEATURES

- ▶ Designed For Hot & Cold Laminating, Mounting, Transfer
 - Professional Laminator for Various Lamination
- ▶ Clam Shell Type Roll Coverings for Easy Cleaning and Maintenance
- ▶ Efficient Cooling System Supports High Speed Laminating
- ▶ Sophisticated Roller Assures Perfect Laminating of Any Type of Film
- ▶ Roller Temperature Control via Shaft Touch Sensor
- ▶ Precise and Solid Diecasting Inner Structure Assures Long Time Operation
- ▶ Easy Step Setting of Temperature & Speed as Following Film Thickness
- ▶ Volume Control for Easy Speed & Temperature
- ▶ Choice of Machine Size A3, A2



► SPECIFICATION

Models	FASTSYNC II-A20R6	FASTSYNC II-A470R6
Laminating Speed	2830mm/min	2830mm/min
Laminating Width	320mm	470mm
Laminating Films	75mic~300mic	75mic~300mic
Thickness of Substrate(Paper)	80g/㎡ ~ 2mm	80g/㎡ ~ 2mm
Thickness of Mount	3mm	3mm
Front Roller Diameter	30/31mm	30/31mm
Rear Roller Diameter	30mm	30mm
Power Requirements	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	1790W, 8.12A	2150W, 9.75A
Warm up time	5 minutes	5 minutes
Heating System	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater
Operating Temperature	150℃ Max	150℃ Max.
Clam shell open	Open	Open
Speed Control	Volume	Volume
Temperature Control	Volume	Volume
Cooling System	DC Fan Motor	DC Fan Motor
Dimensions(WxLxH)	585 x 344 x 147mm	745 x 344 x 147mm
Type of Main Motor	DC W-Geared Motor	DC W-Geared Motor



RoHS



UL-WTDP, CB-TM



CE