

IMAGECARE-320

READY TO LAMINATE IN 45 SECONDS

- World Wide Patent acquired for our AOL system (Anti Opposite Loading System).
- Cost-effective and high performance.
- Easy to use and compact design.

FEATURES

- Easy roll film lamination.
- No tension control required.
- Quick warm-up using Ruthenox heating.
- Back film trimmer.



Model Name	IMAGECARE-320
Dimensions (WxLxH)	445 x 367 x 670mm
Max. Laminating Speed	1m/min
Max. Laminating Width	320mm
Laminating Films	25mic ~ 250mic
Substrate Thickness	80g/m ² ~ 250g/m ²
Front Roller Diameter	24mm
Rear Roller Diameter	25mm
Power Requirements	220 ~ 240V, 50/60Hz
Power Consumption	860W, 3.8A
Warm-up Time	45 seconds
Heating System	Heatshoe Ruthenox Heater
Operating Temperature	130°C
Speed Control	Fixed
Temperature Control	Volume
Film Core	Plastic (AOL System)
Main Motor	Shading Pole Geared Motor t30
Net Weight	12.5kg