

You are appreciated for choosing DMAIS Laminator. In order to make sure that you can operate the machine smoothly and safely, please read the user manual carefully.

1. Usage and Characteristics

The machine is special for after-printing protection, laminating is important to protect and weatherproof posters, banners etc.

It can deepens and brighten picture color, keep creases and wrinkles to a minimum, make prints more durable and water resistant.

2. Main technical parameters

Nominal Voltage: 110V/220V	Heating Temperature: 0-60°C
Frequency:50-60HZ	Diameter of roll film: 3 inches
Heating Power:1500W	Maximum roll film OD: 200mm
Motor Power:60W	Speed Gear Controlling:Variable
Laminating Thickness:≤28mm	Pressure Adjustment: Pneumatic
Diameter of Roller:130mm	Scope of Suitable Film Thickness: 10-250 μ m

3. Install Process and using methods

- 1). After unpacking, please check whether all parts and tools are included.
- 2). Machine should be placed on somewhere is ventilated, dry and clean stably, lock casters after setting down.
- 3). Finish installment of rack according to the assembly drawing.
- 4). Lift up the machine body on the feet with 4 holes on the rack.
- 5). The machine can memorize temperature of last operation and can be adjustable.

4. Operation Panel





Attention: The temperature setting is between room temperatue to 60° C. It's recommended to heat up to 40° C, bubble can be avoided.

- 1. **Temperature Setting Button.** When press temperature setting bottom, the screen will begin flickering. After temperature set, keep pressing for 3 seconds to save the set temperature.

 (Or allow it flickers for 5 seconds to save the setting automatically.)
- 2. Temperature Adjustment -. Press this button to reduce temperature.
- 3. Temperature Adjustment +. Press this button to increase temperature (The screen will flicker and the heating light will light up.)
- 4. Heating Switch. The roller will start heating when press this bottom, and the instruction light will light up; Press it again will stop heating.

5. Foot Switch



◆Function

The function of foot switch is the same as power switch. When machine is working, only one can be activated.

It is convenient for one person operating.

♦Operating Process

Turn on low speed→forward/reverse→ Press foot switch→Machine Running

6. Maintenance

- 1). There will be a few sticker remained on silicone roller during lamination. Installing film correctly can decrease remainance, but still need to clean roller timely to ensure the laminating quality.
- 2). While cleaning silicone roller or repairing the machine, if need to rotate the silicone roller, turn on the forward/reverse button, the roller will rotate forward or reverse.
- 3). Please do not laminate the metal or other hard material, otherwise they will damage the silicone roller.
- 4). Do not use angular hard object to scrape silicone roller in case of damaging the roller and affect the future using.

7. Remarks

- 1). While laminating, stop or reverse the roller should be avoided to protect the picture from being traced.
- 2). To ensure lamination quality, working environment should be clean to avoid dust falling into the film and photo.
- 2). Speed adjustment: From slow to fast then keep regular speed can make sure the good quality laminating.

After-sales Information

- 1. The user can enjoy one year free warranty, the purchase period is subject to the valid document.
- 2. Warranty with this card and valid documents.
- 3. The following conditions are out of the warranty, just provide maintenance services, but will collect labor costs and production costs.
- 1). All human damaged factors, including the use of abnormal environment, improper usage and storage.
- 2). Users repair or disassemble modified privately, or repaired by the unit without company authorized; No warranty card and valid documents.
- 3). Owning to bad transportation or other irresistible factors caused the damage. (Such as flood, fire, lightning and earthquake)
- 4). The company reserves the right to modify and interpret the above terms.

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