

User Manual

T5240

Welcome

Thanks for purchasing this **Laminator Machine**, Please read this user manual carefully before use.

Package List

Upon opening the package, please check for the following items:

- | | | |
|-------------------------|---------------------------|---------------------------|
| * 1 × Laminator Machine | * 1 × Hole Puncher | * 5 × A5 Lamination Films |
| * 1 × Corner Rounder | * 5 × A3 Lamination Films | * 5 × A6 Lamination Films |
| * 1 × Paper Trimmer | * 5 × A4 Lamination Films | * 1 × User Manual |

Specifications

- * Material: ABS
- * Color: Black
- * Power: 400W
- * Voltage: 110-120V 50/60Hz
- * Compatible With: A3/A4/A5/A6
- * Warm-Up Time: 1-2Mins
- * Laminating Speed: 355mm/min
- * Maximum Lamination Width: 330mm
- * Pouch Thickness: 3-6mil/80~150mic
- * Heating Method: Quartz Heating Wire
- * Temperature Range: 110~160°C/230~320°F
- * Power Cord Length: About 110cm/43.3in

Safety Precautions

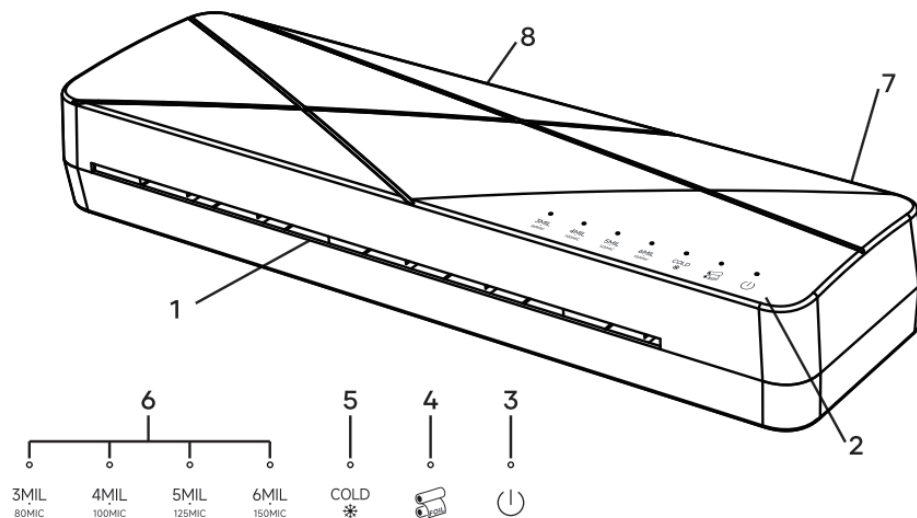
To operate the laminator properly and prevent personal injury or damage to property, read and follow all tips and precautions before use.

1. The laminator is not intended for use by children.
2. Operate the laminator on a flat, stable and secure surface.
3. This machine is only designed to laminate paper or paper-like items.
4. Do not touch the inlet, housing, and vent holes when the machine is running.
5. Always use compatible laminating pouches (3 mil, 4 mil, 5 mil, or 6 mil).
6. Do not pull the pouch during lamination process.

WARNING- Electrical Safety

1. Do not use the different type of power source, it may result in fire or electric shock. Please use the specified type of power source on the laminator or in the manual.
2. To reduce the risk of electric shock or fire, do not use the machine near water, moisture, or heat sources.
3. Do not operate the machine with wet hands.
4. Do not use the laminator with a damaged cord or after the laminator malfunctions or is dropped or damaged in any manner, please contact our customer service for a replacement.
5. Do not pull, twist, or wrap the cord.
6. Power off the laminator and unplug it while not in use.

Product Structure



- | | |
|-------------------------------|----------------------------|
| 1. Inlet | 5. COLD Mode |
| 2. Touch Screen Control Panel | 6. Pouch Setting Buttons |
| 3. POWER Button | 7. Jam Release (ABS) Lever |
| 4. FOIL Mode | 8. Outlet |

Operating Instruction

• Powering On the Laminator

Plug the power cord into a standard power outlet, red power indicator is on. Press the power button, power indicator turns green.

• Selecting A Proper Mode

2 Laminating Modes:

► Before Laminating:

Insert the item to be laminated into a compatible laminating pouch (3 mil, 4 mil, 5 mil, or 6 mil).
PS: Our included laminating sheets is 80mic for 3mil.

► Cold Laminating:

1. Press the COLD Mode button, solid green COLD indicator is on.
 2. Insert the pouch with the item into the inlet. The sealed-edge of the pouch should be inserted first.
 3. The pouch will automatically exit the outlet.
- Note:** There is no heating process for cold laminating. Use the self-adhesive cold laminating pouch (Not included) in this mode.

► Hot Laminating:

1. According to pouch thickness, press the Pouch Setting Button (3MIL, 4MIL, 5MIL, 6MIL).
2. After 1-3 minutes for preheating, green Pouch Setting indicator flashes, then glows solid. It means the preheating is completed and the machine is ready for hot laminating.

3. Insert the pouch with the item into the inlet. The sealed-edge of the pouch should be inserted first.

4. The pouch will automatically exit the outlet.

Note: Use the hot/thermal laminating pouch for hot laminating.

Foil Stamping Mode:

1. Print art design on a piece of paper using a laser printer. Make sure the color is black and even.
2. Lay a metallic foil sheet on the design, shiny side up.
3. Cover the foil sheet with another piece of white paper
4. Press the FOIL Mode button. After 1-3 minutes for preheating, green FOIL Mode indicator flashes, then glows solid.
5. Insert the items into the inlet.
6. After the items exit the outlet, peel off the foil sheet. Note: You can laminate the items 2 or 3 times for best performance.

• Powering Off the Laminator

When your laminating/foil stamping task is completed, long press the POWER button to power off and unplug the power cord.

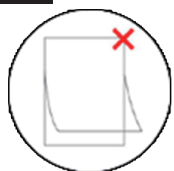
• Clearing A Paper Jam

To remove the jammed paper/pouch from the machine:

1. Power off and unplug the machine.
2. Push and hold the Jam Release (ABS) Lever.
3. Pull the pouch (with the document) out.
4. Release the Jam Release (ABS) Lever.

Note: Be sure to leave approx. 3-5mm margins to the edges of the laminating pouch.

Note



Do not use empty film to laminate



Feed pouches from the front, closed end first



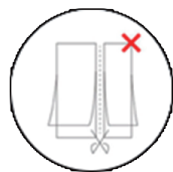
Pay attention to the position of alignment. Do not put crooked



Please choose the right size of pouches



Do not connect the pouches to use



Do not cut open the pouches to use



Do not use the deformed pouches



No oversized photos

1. When the mode indicator illuminates solid green and the machine makes a beep sound, please insert into the item.
2. When the mode indicator flashes, the machine will make a beep sound when you load into the

item. It means the laminator is not ready to work, and/or it does not fully warm up.

3. The machine will automatically power off in 30 minutes without any operation.

4. It is normal for a laminator to smell when using for the first time. The odor comes from the rubber rollers of the machine.

Troubleshooting

Problem	Reason	Solve
Non-Stick Paper, White Mist	1. Incomplete preheating leads to insufficient temperature.	Wait for the plastic machine to warm up (green light) before usage.
	2. The thickness gear is incorrect.	Select a higher gear and heat up when ready for plastic sealing.
Does Not Work Or Heat	1. The power supply is inappropriate.	Check the power supply specifications prior to powering on the machine.
	2. The switch is not set to the on/hot mode.	Set the switch to the on/hot mode.
Bubble Spots And Wrinkles	1. The thickness gear is incorrect.	Select a lower gear and cool down when ready for plastic sealing.
	2. The rubber wheel of the molding machine is uneven and contains debris.	Check the roller and clean it.
	3. The plastic sealing material is not placed evenly and there are debris.	Remove debris before sealing, smooth the placement of the object and then carry out plastic sealing.
Bent Photo Or Jam	Incorrect paper feeding, with foreign matter on the glue.	Turn off the switch, press the ABS key to remove the film and clean the roller.
Smoking Machine	1. Normal vulcanization imagination of the new machine.	Normal phenomenon for a new machine, and it will disappear after a few uses.
	2. The power supply voltage does not match (there is a burning smell).	Check the power supply specifications prior to powering on the machine.