



Thermal Laminator  
**ZEB-A3L2**



**User Manual**

[www.zebronics.com](http://www.zebronics.com)

Thank you for purchasing the **ZEB-A3L2** Thermal Laminator. Please read the user manual carefully before usage & save it for future reference.

**Note:**

- *Keep it away from the pet & children while in use.*
- *Avoid the self-disassembly of the product as it results in the failure of Warranty.*
- *Keep the machine away from heat & water source.*
- *Remove the staples before inserting it into the machine*

**Features**

For business and home use  
Hot & Cold Lamination with LED indicators  
Temp settings for various film thickness  
Forward/Reverse control Switch  
Bubble free & smooth lamination  
Anti-Jam system  
Two way lamination with quad rollers  
Shock proof  
Excellent gumming quality  
Silent & effective drive  
Quick Warm-Up

**Specifications**

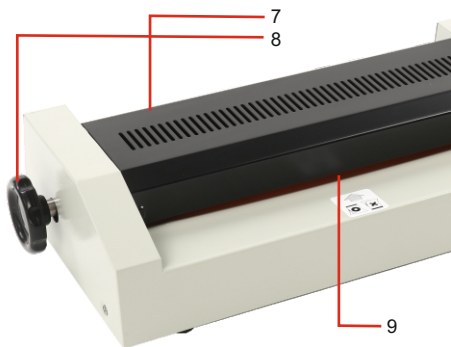
Model	: ZEB-A3L2
Max. Power	
Consumption	: 620W
Max. Laminating Width	: 330mm
Max. Lamination	
Thickness	: 1mm

Min-Max. Pouch Thickness	: 50-250 microns
Lamination Type	: Thermal Pouch
Max. Laminating Speed	: 500mm/min
Heating System	: Quartz Tube
Min-Max Temperature Controller	: 80-180°C
No. of Rollers	: 4nos.
Roller Diameter	: 25mm
Warm-up time	: 3-5min
Supported paper Sizes	: A3/A4/A5/A6
Cable Length	: 1.2m
Product Dimension	: 50 x 20 x 11 cm
Product Weight	: 7 kg

### **Package Content**

Laminator	: 1 U
QR Code Guide	: 1 U
Release knob	: 1 U

## Product Description



1. Power indicator
2. Ready indicator
3. Temperature controller
4. Hot/Cold switch
5. Forward/Reverse switch
6. Power On/Off
7. Sheet Exit
8. Jam release knob
9. Sheet Entrance

## Temperature Settings

Thickness of film	Temperature Range
250mic	160~180°C
200mic	140~160°C
175mic	135~140°C
150mic	130~135°C
125mic	125~130°C
100mic	115~125°C
75mic	105~115°C
50mic	80~105°C

### How to use:

1. Place it on a flat surface.
2. Kindly make sure there is enough space & do not keep anything beside the laminator.
3. After securing it properly, plug it into the power socket & power it ON.
4. You will be indicated with a RED LED, meaning it is getting heated up.
5. After the heating process is complete to the set temperature the ready indicator will glow. For cold lamination flip the switch to the cold position and the heating process stops causing the rollers to cool down.
6. Now securely place the document into the pouch & pass it through the machine.
7. Before inserting it into the machine, kindly make sure that the sealed edge is sent into the machine to avoid collapse.
8. While exiting, kindly make sure to remove if any document is inside the machine. For the best quality & to prevent from jamming remove the pouch immediately.

## Jam Release Function:

When the inserted laminating pouch is jammed, rotate the jam release Knob and remove the pouch gently from the rollers.

## Troubleshooting:

PROBLEM/TROUBLE	POSSIBLE CAUSE	SOLUTION
No control panel illumination	Machine not switched on	Switch on machine at rear next to plug inlet and at the wall socket
Pouch does not completely seal the item	Item maybe too thick to laminate	
	Temperature setting maybe incorrect Check pouch thickness and pass through again	
Pouch has waves or bubbles	Temperature setting maybe incorrect Check pouch thickness and pass through again	
Pouch is lost in the machine	Pouch is jammed	Press reverse button the laminating pouch film will return.  Turn off and unplug the machine, waiting for machine to cooling, open the machine clean it.
Jamming	Pouch is jammed	
	Pouch was used 'open end' first	
	Pouch was not centered on entry	
	Pouch was not straight upon entry	
	Empty pouch was used	
Pouch is damaged after machine	Damaged rollers or adhesive on rollers	Pass cleaning sheets through the machine to test and clean rollers

## Maintenance:

1. After usage make sure to unplug and keep it in a Safe ambient temperature.
2. When the machine is not in use for a long time Please Cover it.

