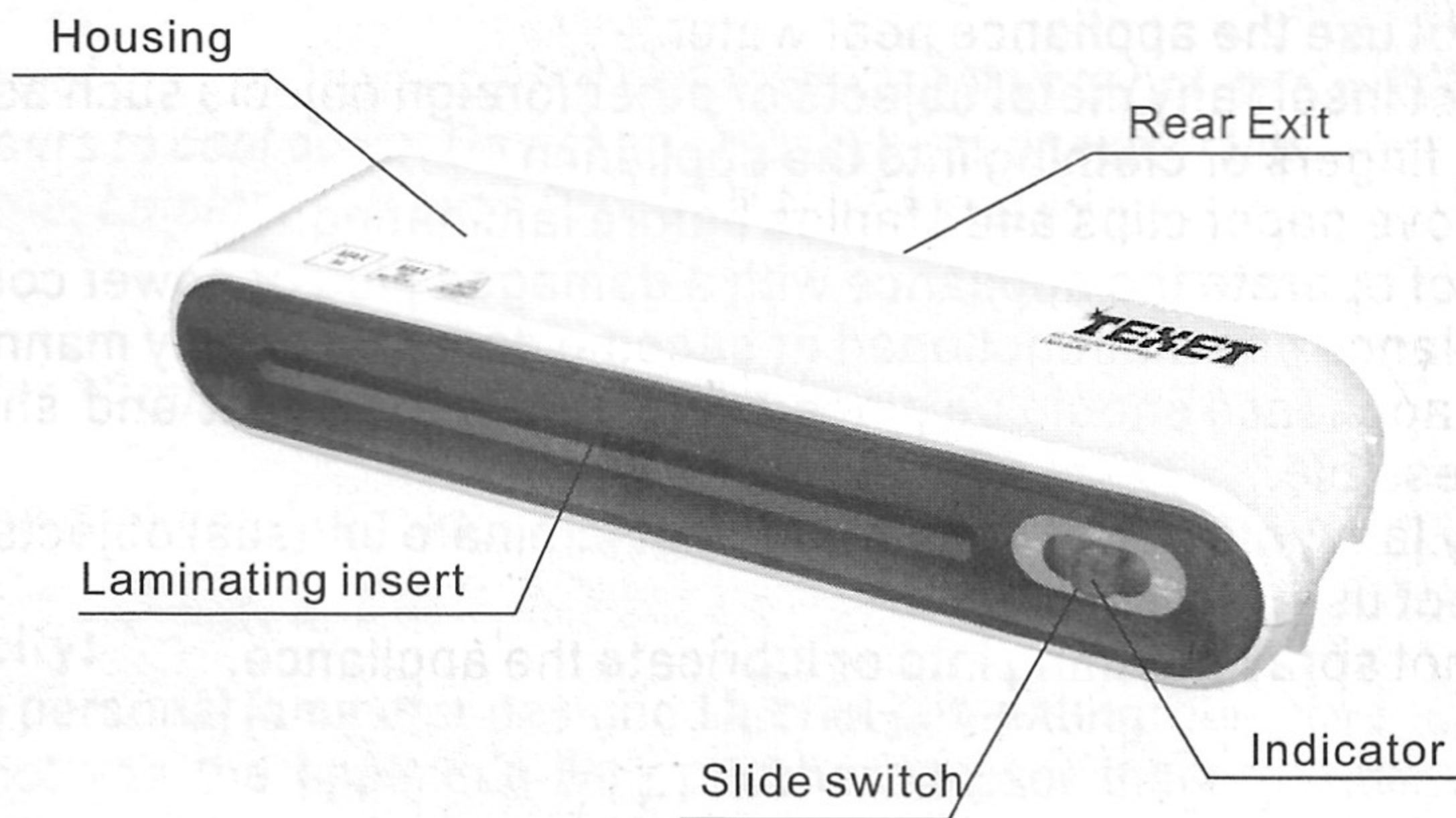




Instruction Manual

A4 Personal Laminate LMA4MKII



Please Read the Following Instructions Carefully Before Using,
and Keep it for Future Use.

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LMA4MKII A4 Personal Laminate

Thank you for choosing a Texet laminator. We aim to supply quality machines that create excellent results. Before operating the laminator -please read and keep the user instructions for reference.

The laminator may emit a smell when first used, this is perfectly normal and does not mean there is fault with the unit.

When using electrical appliances, basic precautions should always be followed to reduce risk of injury or electric shock, including the following:

1. Always unplug the appliance when not in use.
2. Extreme caution to be used when operating the appliance near children.
3. The laminator will become very hot when in use and care should be taken when handling the machine.
4. To protect against the risk of electric shock, do not immerse the power cord, plug or appliance in water or other liquids.
5. Do not use the appliance near water.
6. Do not insert any metal objects or other foreign objects such as jewellery, hair, fingers or clothing into the appliance.
7. Remove paper clips and staples before laminating.
8. Do not operate the appliance with a damaged plug or power cord, or after the appliance has malfunctioned or become damaged in any manner.
9. The appliance should be placed near the plug socket and should be easily accessible.
10. Only laminate paper or board, do not laminate unusual objects.
11. Do not use aerosol cleaners.
12. Do not spray anything into or lubricate the appliance.

Setup:

1. Always operate the appliance on a flat surface.
2. Ensure there is enough clear space at the rear of the machine for the lamination to exit the machine.
3. The LMA4MKII operates with laminating pouches 100 (2x50) micron up to 160 (2x80) micron thick, and will laminate paper or card from Credit card size up to A4.

Operating the hot laminator:

The LMA4MKII is operated by an on/off rocker switch located at the front of the appliance. There are Three settings **Cold(Blue)**, **OFF** and **Hot(Red)**.

1. Plug the machine into a suitable power supply outlet.
2. To HOT laminate select Hot(Red) this will start the heating process. The switch will light up in blue. The appliance will start to heat up.

3. After 3-5 minutes the switch will turn to Red when the appliance has reached the correct operating temperature. The appliance is now ready to laminate.
4. Prepare the laminating pouch for inserting into the machine. Load the paper centrally into the pouch alongside the pre-sealed edge. Do not use pouches thicker than 160 micron(2x80 per side) or less than 100micron (2x50 per side).
5. When the machine has reached its operating temperature, you may insert the pouch (sealed edge first)squarely into the appliance until it engages with the rollers. Never insert a pouch with the open edge first into the appliance.
6. The pouch will move through the machine and exit at the rear.
7. To Cold laminate-select Cold (Blue)temperature setting. The appliance must have been switched off for at least 4 hours. The Blue light will illuminate. (Cold laminating pouches must be used for cold laminating)
8. Turn the laminator OFF after use.
9. Remove the plug from its socket once you have finished using the appliance.

IMPORTANT

Do not touch the top of the appliance during use as it will get very hot and will take approx. 3-4 hours to cool down. Do not place any items on top of the appliance at any time. Laminate sleeves SHOULD NOT be used with this appliance.

Rest the machine for 30 minutes after it has in operation for 30 minutes.

The plug outlet should be easily accessible.

Laminating capacity:

The LMA4MKII is a personal laminator designed for hot laminating only and low volume use. Do not use the appliance with pouches thicker than 160 microns in thickness.

How to load a laminating pouch:

The laminating pouch is sealed along one side. Open the pouch and place the paper to be laminated centrally inside the pouch as close to the sealed edge as possible. Ensure there is an equal border all round the paper (eg:A4 paper should have a 3mm border). The sealed edge (not the open edges) is placed into the entry slot to start the lamination process.

In case of a jam:

In the unlikely event that the appliance becomes blocked please switch off the appliance and return to a qualified service engineer. Do not open the appliance.

LMA4MKII A4 Personal Laminator

Warranty & service:

Never service the product yourself. The appliance is guaranteed for 12 months from date of purchase, subject to normal use. If the laminator is under warranty then return it to point of purchase for a replacement or repair.

Disposal:

You can help protect the environment!

Please remember to respect the local regulations. Hand in the non-working electrical equipment to an appropriate waste disposal centre. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service.



Specifications:

Item NO.	LMA4MKII
Rollers:	2Roller(hot shoe)
Input	220~240VAC 50/60Hz 1.1A
Entry width	230mm
lamination thickness	160(2x80)micron
Min. pouch size	Credit card size(54x86mm)
Max. pouch size	A4 size (216x303mm)
Max. lamination depth	0.5mm
Preheating time	3-5min
Laminating speed	230mm/min
Net weight	1.1kg
Machine dimension	358*110*66mm

Type designation: LMA4MKII

Testing acc. to EN60950-1:2001+A11:2004

Low Voltage Directive 2006/95/EC

EMC Directive 2004/108/EC

Test Standards: EN55014-1:2006

EN55014-2:1997+A1:2001

EN61000-3-2:2006

EN61000-3-3:1995+A1:2001+A2:2005

Visit www.texet.com for details on the other TEXET Products. LMA4MKII
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