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Laminator, A3

Manual

91609

The laminator is only suitable for laminating documents. Any other use or modification shall be deemed to be improper and involves substantial risk of accidents.

Important advice about safety

1. Read through these operating instructions carefully and completely before using the machine for the first time.
2. Only put the machine on a flat and dry surface. It must be freely accessible from all sides. It is not recommended to use an extension cable!
3. Do not open or repair the laminating machine yourself but take it to your specialized dealer whenever it is damaged, or contact our service hot line.
4. Only use films of the correct size (up to DIN A3 max.) and thickness (80 to 100 microns). Films that are too thin cause a blockage of the film in the machine.
5. Do not touch the hot surface of the machine after it has started up.
6. The laminating machine is not allowed - for safety reasons - to be used by children, unless they are supervised by an adult.
7. Never use the machine outdoor or near water.
8. Hot lamination: do not laminate in this mode any materials that are sensitive to heat with this machine, like thermo-fax paper for example. These materials are only suitable for cold lamination.
9. Do not pour or spill any liquid into the machine or onto it.
10. Do not insert any metal objects into the machine. Please do not grasp inside the machine with your fingers.

11. The laminating machine is unsuitable for constant use commercially. It is recommended to switch "O" the machine for 30 minutes, after it has been operating for a period of approximately 30 minutes.
12. The socket should be near the device and easily accessible.

Starting up the laminating machine

1. Push the plug into the mains socket outlet and set the switch to 'I'. The red LED (Power) lights up and the heating process will begin.
2. The green LED (Ready) lights up after approximately 3 - 5 minutes. Now you can begin the laminating process.
3. Open the laminating film and lay the material that is to be laminated directly onto the closed side. Leave a margin of between 3 mm and 5 mm approximately beyond the edges while doing so.

Caution

- a) Choose a film of correspondingly suitable size in relation to the material that is to be laminated respectively.
 - b) It is not recommended to process several smaller materials in one film.
 - c) Do not cut up the film before the laminating is done.
 - d) The material that is to be laminated, is not allowed to be thicker than 0.5 mm including the film.
 - e) It is imperative to only laminate very thin or soft materials, like newspaper or serviettes for example, with thicker films (100 microns). We recommend refraining from any attempt to do so!
 - f) Do not insert any laminating film without the contents.
 - g) Never utilize laminating pockets on one side or when they are rolled up.
 - h) Only utilize laminating foils that are also described as such. Other kinds of film, like transparent wallets for example, are unsuitable for laminating!
4. Insert the material within the laminating film straight and with the closed side first into the feed opening on the machine's front side. The material will feed it in automatically now.
 5. The laminated material that emerges from the delivery opening on the machine's back side is not allowed to be pulled out by force. Wait until it has run out of the machine completely. Let the laminated material to cool down briefly!
 6. Switch off the machine after the laminating has ended, by setting the switch to 'O'. Let the machine cool down and always pull the plug out of the mains socket outlet after using the machine.

Note: Do not feed the laminator further with foil in case of a blockage. Turn off the device immediately!

Clearing a blockage of the film

1. This machine is equipped with a film blockage function in order to resolve any blockage of the film. Such function is featured by ABS button on BACK SIDE of the laminator.
2. Please switch off the machine immediately by setting the switch to "O" and pull out the plug from the mains socket outlet, let the machine to cool down briefly (for hot laminating) and push the 'ABS' anti-film blockage button on back as direction indicated by the arrow sign, whenever there is a blockage of the film.
3. Hold the ABS switch firmly with one hand and pull out the film completely from the machine's feed opening or delivery opening with the other hand.
4. After you have resolved the blockage of the film and released the ABS switch, this will go back to its starting position again. Now you can use the machine again completely.
5. Please contact our service hot line if there is a blockage of the film again.

Cleaning and care

1. Please pull out the plug from the mains socket outlet always, in order to clean the machine. Take care while doing so that the plug does not come into contact with any liquids.
2. Allow the machine to cool down before cleaning it.
3. Clean the machine with a slightly moist, soft cloth. Do not use any caustic or abrasive cleaning agents while doing so.

Package:

Laminator
Instruction manual

| Technical data | |
|------------------------------|-----------------------|
| Mains voltage (V) | 220-240VAC 50Hz 3.5A |
| Consumption | 840W |
| Laminating width | 320 mm |
| Size of the machine (mm) | ca. 456 x 163 x 62 mm |
| Film of utilizable thickness | 80 - 125 microns |
| Heating up time | 3 min. approx.. |
| Speed | 400 mm/min |

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU (EMC), Directive 2014/35/EU (LVD) and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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