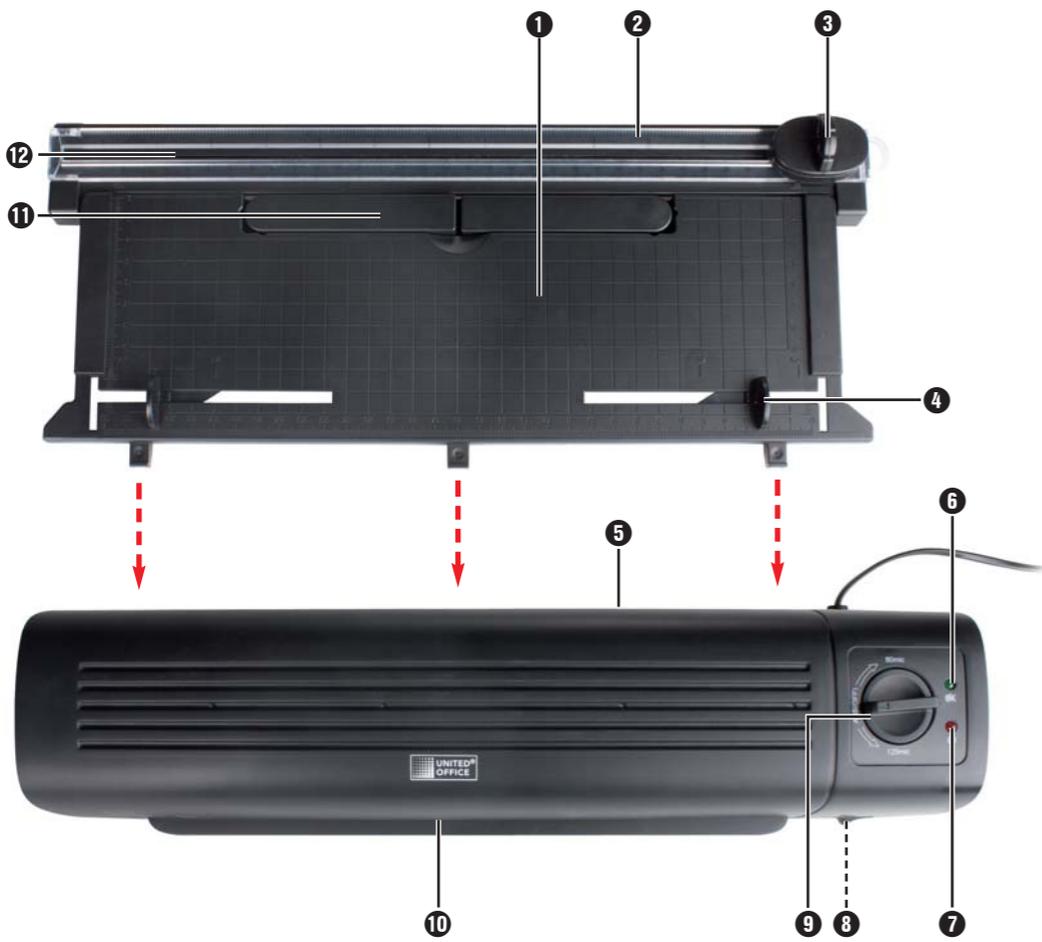


## A3 Laminator ULG 300 A1



  **A3 Laminator**  
Operating instructions



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Read the operating instructions carefully before using the appliance for the first time and preserve this booklet for later reference. Pass the manual on to whomsoever might acquire the appliance at a later date.

# A3 Laminator

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## 1. Intended use

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This laminator is intended exclusively for use in private households and for the hot and cold lamination of documents printed on paper or cardboard.

Additionally, the documents can be trimmed.

It is NOT intended for use with any other materials. It is also NOT intended for commercial or industrial applications.

The warranty does not provide compensation for damage caused by improper use of the appliance!

## 2. Items supplied

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- 1x Laminator with pluggable cutter attachment
- 8x DIN A3 size Laminating pouches for hot lamination (80 microns)
- 1x Operating instructions

## 3. Appliance description

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- ❶ Foil guide rails (rear)
- ❷ Cutting rail
- ❸ Cutting head
- ❹ Foil format restraint
- ❺ Slot for manual foil feed
- ❻ Indicator lamp "Ready" 
- ❼ ON/OFF Indicator lamp 
- ❽ Selector switch for hot and cold lamination (HOT and COLD)
- ❾ Anti-blockage switch and foil thickness switch
- ❿ Foil slot (front)
- ⓫ Document support
- ⓬ Cutter attachment

## 4. Technical Data

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Rated voltage: 220 - 240 V~ 50 Hz

Current consumption: 1.4 A

Power consumption: 300 W

Lamination speed:

Sheet size	80 Micron	125 Micron
A4	approx. 52 s	approx. 70 s
A3	approx. 75 s	approx. 105 s

Foil width: max. 320 mm

Foil thickness hot lamination: max. 125 Mikron

Foil thickness cold lamination: max. 200 Mikron

Protection class: II/□

Cutting capacity of the cutter attachment **❿**:  
max. 3 Sheets of 80g/m<sup>2</sup> or a laminated document (80 micron).

## Overheating Protection

This appliance is fitted with overheating protection. Should the motor become too hot due to excessive loading, the appliance switches itself off automatically. In this case, disconnect the plug from the mains power socket and wait until the appliance has cooled down to room temperature. You can then reconnect the plug to the mains power socket and continue using the appliance. We recommend that, after 2 hours continuous use, you allow the appliance to cool down for about 30 minutes.

## 5. Safety instructions

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- This appliance is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiencies in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction in how the appliance is to be used.
  - Children should be supervised to ensure that they do not play with the appliance.
  - Unplug the power cable after every use and before cleaning, so as to prevent the appliance from inadvertently switching itself on.
  - Check the appliance and all parts for visible damages. The safety concept can work only if the appliance is in a faultless condition.
  - Never perform hot lamination on flammable, heat-sensitive and/or meltable materials and do not laminate drawings on temperature-sensitive paper or material that will undergo changes in colour or quality when subjected to heat.
  - Never laminate valuable or unique documents. Although the laminator satisfies all predominant safety norms and standards, errors can never be completely discounted - as with all electrical appliances. Errors with the laminator can result in damage to the document being laminated.
  - Do NOT laminate any document which, together with the laminating pouch, would have a thickness of more than 1,0 mm. Should you do so, the laminating pouch could cant itself inside the laminating appliance. This would damage the laminating pouch, the document being laminated as well as the laminator.
  - Do not use an extension cable. Place the appliance where the mains power socket is easily accessible, so that in the event of an emergency the plug can be quickly withdrawn.
  - Do not use an external timing switch or a separate remote control system to operate the appliance.
  - Place the appliance where the power wall socket is easily accessible, so that in the event of an emergency the plug can be quickly withdrawn.
- ⚠ Risk of electrical shock!**
- Connect the appliance to a mains power socket with a mains voltage of 220-240 V ~ 50 Hz.
  - Do not take the appliance into use if the power cable or the plug is damaged.
  - Arrange for defective power plugs and/or cables to be replaced at once by qualified technicians or our Customer Service Department.
  - NEVER immerse the appliance in water. Wipe it only with a damp cloth.
  - Do not expose the appliance to rain and never use it in a humid or wet environment.
  - Ensure that the power cable never becomes wet during operation.
  - Unplug the appliance immediately after use. The appliance is free of electricity only when you remove the plug from the mains power socket.
  - Do not open the housing or attempt to repair the appliance yourself. Should you do so, device safety can no longer be assured and the warranty will become void.

### **⚠ Risk of fire!**

- Do not use the appliance in the vicinity of hot surfaces.
- Do not place the appliance at locations exposed to direct sunlight.  
This could lead to overheating and cause irreparable damage.
- Do not leave the appliance unattended when in use.
- NEVER cover the ventilation slits on the top of the appliance while it is switched on.

### **⚠ Risk of injury!**

- Keep children away from the connecting cable and the appliance. Children frequently underestimate the dangers of electrical devices.
- Ensure that the appliance stands with a safe and secure positioning.
- Do not operate the appliance if it has sustained a fall or is damaged. Arrange for the appliance to be checked and, if necessary, repaired by a qualified expert.
- Some parts of the appliance become very hot during operation. To avoid burns, do not touch these parts.

## **6. Suitable laminating pouches**

- For hot lamination you can use pouches with a width of up to 230 mm and a maximum thickness of 125 micron.
- Please note that each laminating pouch may only be used once.

**ⓘ For hot lamination, use only laminating pouches that are expressly designated for hot lamination.**

**For cold lamination, use only laminating pouches that are expressly designated for cold lamination.**

**ⓘ Take note that the laminating pouches included with the laminator are intended exclusively for hot lamination.**

## **7. Operating levels**

Position of selector switch <b>8</b>	Position of pouch thickness switch <b>9</b>	Laminating foil thickness
HOT	80	> 60 - 80
HOT	125	85 - 125
Cold	125	to 200

**Tip:** For high-gloss photos, you should select the switch position "125" as well as the appropriate pouch thickness.

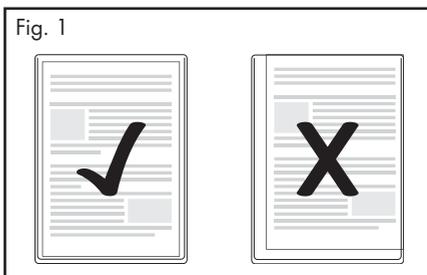
## 8. Preparing for hot lamination

- ⇒ Insert the foil guide rails ❶ in the designated holes on the rear of the laminator.
- ⇒ Fold out the document supports ❷, so that the documents can be pulled in straight into the slot for manual foil feed ❸.
- ⇒ Insert the plug of the laminator into a mains power socket.
- ⇒ Provide a firm location for the appliance.
- ⇒ Set the selector switch for hot and cold lamination ❸ to "HOT".
- ⇒ Set the foil thickness switch ❹ to the desired foil thickness (80 or 125 microns). The red ON/OFF indicator lamp ❺ ❻ will now glow. The laminator heats itself up to its operating temperature.
  - As soon as the green indicator lamp "Ready" ⓈK ❼ glows, the laminator has reached its operating temperature.

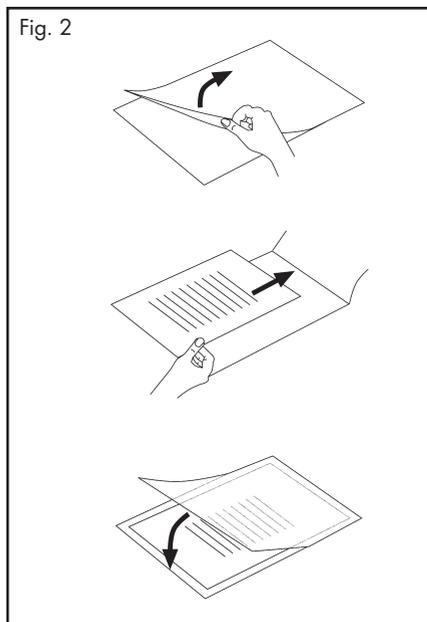
- ❶ **Attainment of the operating temperature is indicated by the lighting up of the green LED indicator lamp "Ready" ⓈK ❼. For a more uniform laminating result we recommend, especially for thinner foils (below 125 Micron) and after adjustment to a different foil thickness, to first wait an additional 2-3 minutes before beginning with lamination.**

- ⇒ Lay the document to be laminated into a laminating pouch of the appropriate size.

- ❶ **Make certain that all corners of the document have at least two millimetres of space to the edge of the laminating pouch, as shown in Fig. 1. Make certain that you use only one pouch for laminating. First open it up, as shown in Fig. 2.**



- ❶ **For information about the lamination process, please read section 10.**



## 9. Preparing for cold lamination

**❗** If you have previously performed hot lamination:

**After hot laminating, allow the laminator to cool down completely before beginning with cold lamination. Remember, the rollers inside the laminator will still be hot. These can damage the laminating pouch and the document to be laminated!**

- ⇒ Insert the foil guide rails **1** in the designated holes on the rear of the laminator.
- ⇒ Pull out the document supports **11** so that the documents can be pulled in straight into the slot for manual foil feed **5**.
- ⇒ Insert the plug of the laminator into a mains power socket.
- ⇒ Provide a firm location for the appliance.
- ⇒ Set the selector switch for hot and cold lamination **8** to "COLD".

**❗** **Take note:** For cold lamination, ALWAYS place the foil thickness switch **9** at 125 microns. The red ON/OFF indicator lamp **1** **7** and the green indicator lamp "Ready" **OK** **6** now glow.

- ⇒ Place the document to be laminated into a laminating pouch of the matching size.

**❗** **Make certain that all corners of the document have at least two millimetres of space to the edge of the laminating pouch, as shown in Fig. 1.**

**❗** **Make certain that you use only one pouch for laminating. First open it up, as shown in Fig. 2.**

**❗** **For information about the lamination process, please read section 10.**

## 10. Lamination process

- ⇒ Lay the laminating pouch onto the pouch guide **1**. Lay the right or left edge of the laminating pouch against the pouch format lock **4** (closed side leading). Slide the pouch format lock **4** together until the selected format size is reached. This prevents the laminating pouch from being pulled in at an angle.

**❗** **Should the laminating pouch be pulled in at an angle, use the "Anti-Blocking Funktion" as described in chapter 11.**

- ⇒ Now slide the laminating pouch slowly into the slot for manual pouch input **5**.
- ⇒ When you have slid the laminating pouch several centimetres into the slot **5**, it will start to be pulled in automatically. Release the laminating pouch as soon as you notice it being pulled in automatically.

**❗** **Ensure there is at least 45 cm of open space in front of the laminator. If you do not, the laminating pouch will not be completely ejected from the laminator after lamination. This could damage the laminated pouch.**

- ⇒ The finished laminated pocket is now ejected from the foil slot **10** of the laminator.

Only after hot lamination:

- ⇒ Remove them immediately from the appliance, as hot foil pockets can still be easily deformed. Place them on a flat surface to cool down.

**❗** **To improve the lamination result, you can weigh down the still hot foil bag with a book, a file folder or other heavy, smooth object. This will give it a smooth and flawless surface.**

- ⇒ If you do not want to start another lamination process, turn the foil thickness switch ⑨ to ABS (OFF) and withdraw the plug from the mains power socket.

- ⇒ Hold the paper in a secure position with your left hand.
- ⇒ To trim, press the cutting head ③ down with the right hand and then slide it with one pull or push over the document.

## 11. Anti-Blocking Switch (ABS)

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At the start of the lamination process, the pouch may be pulled in at an angle or jam itself inside the appliance.

- ⇒ Turn the anti-blocking switch (ABS) ⑨ to the position ABS.
- The laminate pouch is not pulled any further in.
- ⇒ Remove the laminate pouch.
- ⇒ Turn the anti-blocking switch (ABS) ⑨ back to the desired foil thickness.
- ⇒ Re-start the lamination process.

## 12. Trimming function

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Should you wish to use the trimming function on the pouch guide ①, dismantle the pouch guide ①.

- ⇒ If necessary, fold the documents supports ⑪ down.
- ⇒ Adjust the cutter attachment ⑫ so that it forms a straight face with the foil guide rails ①.
- ⇒ Slide the cutting head ③ to the end stop (the cutting head ③ can be slid to both ends of the cutting rail ②).
- ⇒ Flap the cutting rail ② upwards with the rounded grip and position the document on the pouch guide ①. Restrain the document by sliding the pouch format locks ④ together until they touch both sides of the document.
- ⇒ Use the markings on the measurement table to align the document precisely.
- ⇒ Flap the cutting rail ② downwards so that it engages.

## 13. Cleaning and care

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### Potentially fatal electrical shock:

- **Never open the appliance housing. There are no user-serviceable elements inside.**
- **Never submerge the appliance into water or other liquids!**

### Cleaning the housing:

- ① **Clean the surface of the housing with a slightly moistened cleaning cloth.**

- ⇒ First remove the plug.
- ⇒ Allow the appliance to cool down completely.
- ⇒ Ensure that no moisture can permeate into the appliance.

### Cleaning the interior of the appliance:

With every lamination, contaminants are deposited on the rollers inside the laminator. Over time, this reduces the performance of the laminator. You should therefore clean the rollers inside the laminator after use.

- ⇒ Prepare the appliance as described in Chapter 8 "Preparing for hot lamination", up to the point where the green indicator lamp "Ready"  ⑥ glows.

⇒ Then run a sheet of DIN A3 paper, folded in the middle (maximum thickness 1.0 mm) ...

- without a laminating pouch and
- with the fold first

... slowly into the slot for manual pouch input **5**.

⇒ Release the sheet as soon as you notice it being pulled in automatically.

- The contaminants on the rollers inside the laminator now firmly attach themselves to the sheet of paper. The paper is discharged from the foil slot **10** of the laminator.

⇒ Repeat this cleaning process several times.

Use a fresh clean sheet of paper each time.

When you no longer see any contaminants on the paper, the rollers inside the laminator are clean.

## 14. Storage

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Allow the appliance to cool down completely before putting it into storage.

- i** **Do not store the laminator in damp locations where moisture could enter inside the appliance (e.g. cellars)!**

## 15. Disposal

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**Do not dispose of the appliance with your normal domestic waste. This product is subject to the provisions of European Directive 2002/96/EC.**

Dispose of the appliance through an approved waste disposal centre or at your community waste facility. Observe the currently applicable regulations.

In case of doubt, please contact your waste disposal centre.



Dispose of all packaging materials in an environmentally friendly manner.

## 16. Warranty and Service

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The warranty for this appliance is for 3 years from the date of purchase. The appliance has been manufactured with care and meticulously examined before delivery. Please retain your receipt as proof of purchase. In the event of a warranty claim, please make contact by telephone with our Service Department. Only in this way can a post-free despatch for your goods be assured.

The warranty covers only claims for material and manufacturing defects, but not for transport damage, for wearing parts or for damage to fragile components, e.g. buttons or batteries. This product is for private use only and is not intended for commercial use. The warranty is void in the case of abusive and improper handling, use of force and internal tampering not carried out by our authorized service branch. Your statutory rights are not restricted in any way by this warranty.

The warranty period will not be extended by repairs made under warranty. This applies also to replaced and repaired parts. Any damage and defects extant on purchase must be reported immediately after unpacking the appliance, at the latest, two days after the purchase date. Repairs made after the expiration of the warranty period are subject to payment.

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Standard call rates apply. Mobile operators may vary.

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## 17. Importer

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