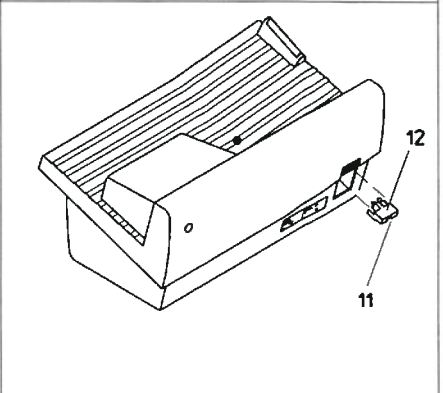
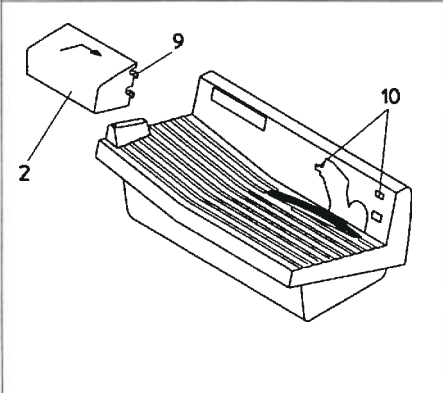
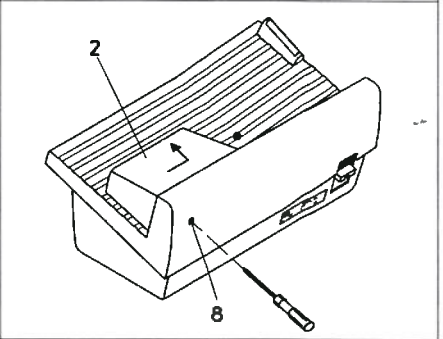
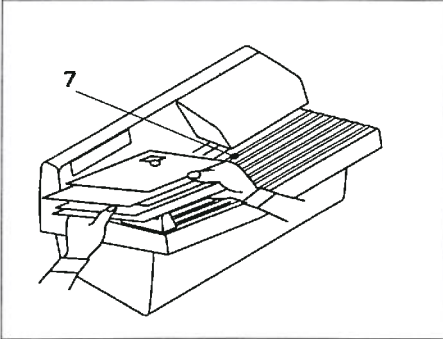
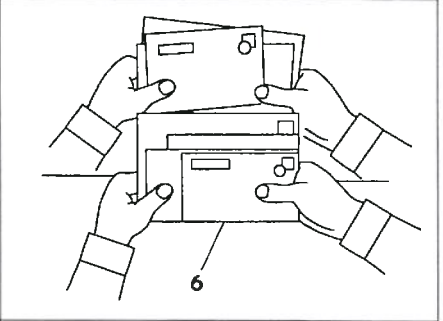
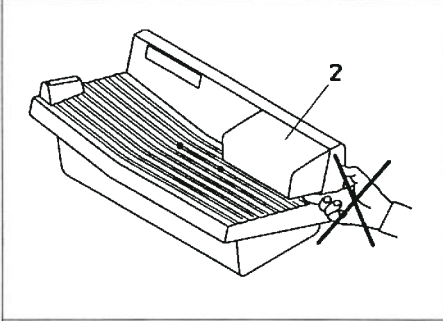
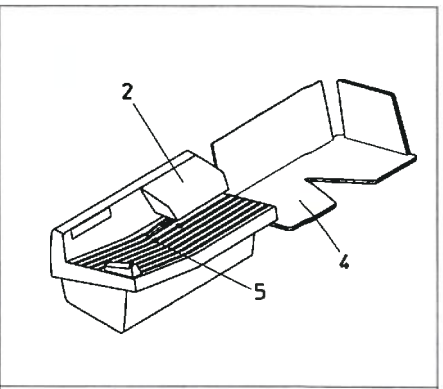
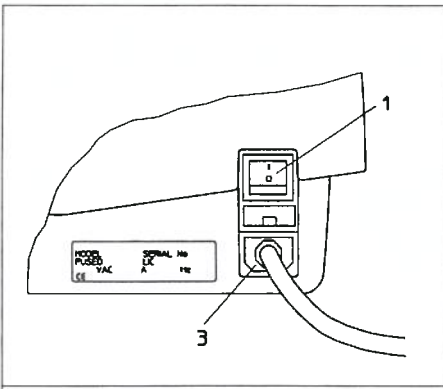


ACCESS B300

Operating Guide



Operating Manual
Bedienungsanleitung
Instructions de service
Instruccion de servicio
Istruzioni d'uso
Gebruiksaanwijzing
Brugsanvisning
Instruktionsbok

Access B300

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ENGLISH

1. Safety Instructions / Accident Prevention

- Read the operating instructions fully and carefully and comply with their contents.
- Check the supply lead and connector plug each time before use. Damage is only to be rectified by a trained electrician.
- Make sure the letter opener is switched off (place mains switch (1) at the back of the appliance to position "0") before plugging into the power socket.
- Always place the supply lead so that it leads away from the back of the appliance and make sure it presents no damage or tripping hazard.
- Do not withdraw the supply lead from the socket by pulling the lead.
- Do not place any object under the cover (2) of the cutter (risk of damage!).
- Do not place hands under the letter intake and ejection zones of the cover (2). Fingers can be injured by the cutter when the motor is running! Take care with long hair and neck ties, scarves etc.
- Before removing the cover (2), first switch off the letter opener (place mains switch (1) to position "0") and remove mains lead from the mains supply connector (3).
- Repairs are only to be carried out by a service engineer from your local Frama sales organisation. Under no circumstances open the appliance yourself!
- Keep children away from the letter opener.

2. Installation / Connection of Mains Supply

Place the letter opener on a horizontal surface. Place letter collector (4) on the right of the letter opener.

The letter opener is protected by a T 2.0 amp fuse and is ready for operation without the need for presettings for mains supply voltages between 110 and 240 V at a mains frequency of 50 or 60 Hz.

Ensure that the mains supply switch (1) at the back of the appliance is at position "0". Connect the mains supply lead to the mains supply connection (3) and to a suitable mains power socket.

3. Standby State

Place the mains supply switch (1) at the back of the appliance to position "1".

The standby or ready-to-operate state is indicated by the lighting of the green diode (5) on the letter feed table.

4. Operating

- Place all bulky envelopes to one side.
- It is recommended that the remaining envelopes are sorted according to size.
- Position the letter collector (4) at the required distance (depending on the length of the envelopes to be opened).

- Knock the remaining stack of letters on the table (6) to shake the contents away from the cutting edge.
- Place a few letters on the feed table, unfanned, with all cutting edges flush against the back wall. The motor starts running automatically (photocell (7) covered). The letters are automatically drawn in, opened and then restacked in the letter collector (4). Place the rest of the letters on the feed table in succession. The motor switches off automatically after the last letter is opened.
- Feed in bulky letters individually by hand. Where necessary, first move the letter collector (4) further away from the letter opener.
- Switch off the letter opener after opening all the letters (place the mains supply switch (1) to position "0"/diode (5) goes out).

▪ **Note!**

If the motor should cut out due to a letter jam, proceed as follows:

- First, switch off letter opener (mains supply switch (1) to position "0").
- Carefully remove the jammed envelope.
- Switch letter opener on again (mains supply switch (1) to position "1"/diode (5) lights)..

5. Stoppages

Proceed as follows in the event of stoppages when opening envelopes due to paper from already damaged envelopes:

- **Switch off the letter opener** (place mains supply switch (1) to position "0").
- **Remove the mains supply lead** from the mains supply connection (3). Insert a suitable object (eg. a small screwdriver) carefully through the opening (8) at the back of the appliance, at the same time pushing the cover (2) of the cutter approx. 5 mm to the left.
- Take off the cover towards you. Carefully remove paper remnants.
- Introduce the cover (2) with the three retainers back into the three openings (10) and push it to the right until it engages. Place the letter opener back in operation.

6. Changing the fuse

If the diode (5) does not light in spite of the appliance being switched on (mains supply switch (1) at position "1") and correct mains supply connection (3), change the fuse as follows:

- **Switch off letter opener** (mains supply switch (1) to position "0").
- **Remove the mains supply lead** from the mains supply connection (3).
- Push up the catch (11) under the fuse holder (12) at the back of the appliance and withdraw the fuse holder.
- Change the blown fuse for a new T 2.0 amp fuse.
- Push the fuse holder (12) back in until the catch engages.
- Place the letter opener back in operation.
- If the diode (5) still does not light, notify your local Frama sales organisation.

Warning!

Under no circumstances open the appliance yourself. All liability will be waived if this is contravened.

7. Disposal / Protection of the Environment

Packaging materials, accessories and appliance should be sent for environmentally compatible recycling. Please comply with your national statutory regulations.

Plastics parts carry special marks to assist sorting prior to recycling.

8. Accessories

- Letter collector
- Mains supply lead
- Spare fuse T 2.0 (in fuse holder)
- Operating instructions

9. Specifications

Cutting rate:	up to 250 letters per minute
Letter passage thickness:	max. 6.5 mm
Stack height:	max. 50 mm
Dimensions (without letter collector):	331 mm long 200 mm deep 142 mm high
Letter collector dimensions:	290 mm long 190 mm deep 132 mm high
Net weight:	3.5 kg (without letter collector) 4.1 kg (with letter collector)
Mains supply voltage:	110–240 V, 5–60 Hz
Fuse:	T 2.0 amp

EC-Declaration of Conformity

in accordance with the EEC low-voltage directive 2006/95/EG in accordance with appendix III B; of 12. December 2006

Hereby we explain that those corresponds to below designated products in its conception and design as well as in circulation the execution the fundamental safety and health requirements of the Community directive low-voltage brought by us. In the case of a change of the product not co-ordinated with us this explanation loses its validity.

Manufacturer:

Frama AG
Dorfstrasse 6
CH-3438 Lauperswil

Description of the electrical equipment:

Product name: Access B300
Type: Letter opener

The agreement with further valid guidelines/regulations following for the product is explained:

EMC Directive (2004/108/EG) of 15. December 2004

Reference to the harmonised standards:

EN 60950-1:2006/AC:2011

EN 55014-1:2006 + A1:2009 + A2:2011

EN 55014-2:1997 + A1:2001 + A2:2008

EN 55022:2010

EN 55024:2010

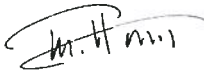
EN 61000-6-1:2007

EN 61000-6-3:2007 + A1:2011

EN 61000-3-2:2006 + A1:2009 + A2:2009

EN 61000-3-3:2008

Lauperswil, 01.06.2014



Thomas P. Haug
CEO

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