

*Dear customer,
please read these instructions carefully. Pay particular attention to the safety warnings given at the beginning of this manual. Keep the instructions for future reference. If necessary, pass them on to a subsequent owner of the appliance.*

Safety warnings

The safety standards of our appliances are in line with all technical regulations and legislation applicable to the safety of household appliances. However, as manufacturer of the appliance, we would nevertheless like to draw your attention to the following safety warnings:

General safety

- Connect the appliance to a socket with a voltage and frequency equal to those specified on the rating plate.
- Do not turn the appliance on if...
 - the power cable or body of the appliance is damaged.
 - Do not unplug from the mains by pulling on the power cable.
- To avoid all risk, if the power cable is damaged, have it replaced by the manufacturer, an authorised Technical Service Centre or a qualified electrician.
- All repairs on the appliance must be carried out by a qualified person. Incorrect repairs could lead to major risks.
For all repairs, contact your nearest authorised technical service centre or

dealer.

- The appliance is fully insulated. However, you should not use it with wet or damp hands. - Never immerse the appliance in water.
- The appliance is designed for domestic use only.
- Never use the appliance for uses other than sealing.
- Never try and open the appliance yourself or to insert metal objects.
- Adhere to the working times of the appliance.
- After sealing which takes about 11 seconds, leave the appliance to cool down for about 80 seconds.
- Never touch the power cable immediately after sealing as during sealing it becomes very hot.
- Use plastic bags for sealing only.
- Never leave the appliance unsupervised when in operation and pay particular attention in the presence of children.
- Never position the appliance near heat sources.
- Wrap the cable around the cable winder only.

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.



At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service. Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

Description

- A. Cover
- B. Silicon bar
- C. Foam rubber pad
- D. Expanded resin bearing
- E. Sealing light (green)
- F. Vacuum light (red)
- G. Vacuum nozzle
- H. Sealing and cutting wire
- I. Cable winder

Bag manufacturing/sealing

- a) Unwind the power cable and plug into the mains.
- b) Open the cover and unwind the film, placing the point where the first seal will be made over the sealing and cutting wires **H/I** (Fig. 1). The film is in two layers and is closed along the left side. This corresponds to the bottom of the bag.
- c) Close the cover and press down firmly and evenly with the hands (Fig. 2). For good results, make sure the silicon bar **B** is resting correctly on the cutting and sealing wire.
- d) The two indicator lights **E** and **F** come on, indicating the start of sealing and cutting. The procedure is completed when the sealing light **E** goes out.

While you press the cover downwards, the vacuum pump may continue to operate for a short period of time. This is normal and not a fault.

- e) Open the cover and pull out the required length of film (fig.3) (max. 29 cm). Rest the film on the sealing and cutting wire.
- f) Close the cover again and proceed as described in point c). When the sealing light **E** goes out, remove the bag from the appliance.

Filling the bag

You can now fill the bag. Fill the bag, leaving 6 cm free at the top (fig.4). Make sure the area where the seal will be formed is free of food and liquids as these could jeopardise the quality of the seal. If you fill the bag with liquids, fill no more than three-quarters full (fig.5).

Removing air and sealing

- a) Place the opening of the bag over the vacuum nozzle **G**, making sure the nozzle enters for at least 2 cm (fig.6).
- b) Smooth the part of the bag to be sealed.
- c) Close the cover and exert a light pressure downwards on the left side (fig.7). The red vacuum light **F** comes on and the air is removed from the bag.
- d) When the air has been removed, seal the bag by also pressing downwards on the right side of the cover. The green sealing light **E** comes on to show that sealing and cutting are underway (fig.8). The sealing and cutting procedure is completed when the green light goes out. The cover can now be opened and the bag and remains of the film can be removed from the appliance.

Cleaning

Before cleaning, always unplug from the mains and leave to cool.

Use a slightly damp cloth to clean the outside of the appliance.

Never use detergent or alcohol.

If residues of film remain on the cutting wire **I**, repeat the sealing operation but without film. This facilitates removal of film residues.