

# **Instruction Booklet**

## **Electric Blender**

**ENG**  
**110V / 220V**



## Features

Capacity	1.8 Ltr
Power	350 Watts
Setting	2 Speeds with Pulse
Blades	Stainless Steel
Feet	Non-Slip
Attachment	Mill Grinder
Product Color	White

### Electrical Specification

Voltage	110V~120V
Frequency	60Hz

### Shipping Details

Dimension (WxDxH)	Unit	315x 260 x 370 mm
	Box	340 x 290 x 408 mm
Weight	Net	1.5 kg
	Gross	1.95 kg

## Product



## General description

A. Stopper. Liquid ingredients (e.g. oil for the preparation of matonnaise) can be added through the small aperture in the stopper when placed upside down

B. Opening in the lid. this opening can be used for adding ingredients when the motor is running (e.g. ice cubes). Unlock the stopper by turning it anti-clockwise.

C. Lid. Always place the lid securely before use. (Turn the lid clockwise until locked.)

D. Jar. Always remove the filled jar (together with the jar holder!) From the blender base after use.

E. Sealing ring.

F. Jar Holder/Blade until.

G. Motor housing.

H. Speed selector.

I. Main cord.

## Important

- Before connecting to the mains, make sure that the blender is completely mounted, the speed selector is on "off", The voltage specified at the bottom side corresponds to the main voltage.
- Never put the blender to work without the jar mounted.
- Keep the blender away from children.
- When the motor is running, Do not place or remove the jar, do not insert objects into the jar, do not put your hand into the jar
- Always remove the plug from the socket after use.

## Speed Selection

Select the appropriate blending speed by sliding the control knob from "off" to the right for the minimum, medium and maximum speed successively. To the left for very short (repetitive) operation ("pulse").

## Suggested speeds

- "Minimum" is for hot drinks (max. 80 C)
- "Medium" is for liquids and for the preparations of non-solid ingredients such as for milk-shakes, pancakes-mix or omelettes.
- "Maximum" is for meat and solid food such as cheese, coconut, beans, nuts and ice cubes.
- "Pulse" is for ingredients which require repetitive on/off switching or only very short blending at maximum speed. Slide the knob to the left to switch the blender on. Release the knob to switch it off automatically.

## Extra information

- Always have the lid on the jar when blending.
- For good results do not fill beyond 1500ml.
- It may be necessary to interrupt the blending from time to time and remove particles sticking into the jar. Use a soft spatula for this purpose!
- Cut meat or other solid food into small pieces before putting them into the blender jar.
- For good results with hard ingredients, feed a series of small portions into the jar rather than putting one large quantity into it.
- Blend only one ice cube at a time.
- If the blending is not performed quickly, switch off the appliance and switch a few times to "pulse", stir the ingredients with a spatula. (not while blending!) or reduce the contents of the jar.

## Cleaning

- Disassemble the jar and the jar holder after each use.
- Wash them in soapy water.
- Rinse them with clean water.
- Do not wash them in a dish-washer.
- You can clean the motor housing with a humid cloth.
- Cleaning is easiest when done immediately after use.
- When using product for the first time, clean all the accessories in warm soapy water, except for the motor unit.

## Appliance does not work

Problems	Causes	Solutions
Product does not work.	The plug is not fitted correctly into the socket .	Plug the appliance into a socket and switch on.
	The jug or accessory is not correctly positioned or locked on the motor unit.	Check that the jug or accessories are correctly positioned and locked onto the motor unit as shown in the figure in the manual.
Excessive vibrations.	The product is not placed on a flat, stable, heat-resistant surface.	Place the product on a flat surface.
	Volume of ingredients is too high.	Reduce the quantity of ingredients processed.
Leak from the lid.	Volume of ingredients is too high.	Reduce the quantity of ingredients processed.
	The lid is not correctly positioned.	Lock the lid correctly on the blender jug.

- When your blender does not work contact our service centre.

