

BABY VAPOR



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We have been creating and manufacturing steam generators and ironing boards for more than 20 years.
We apply our knowledge and experience to several fields: sewing, household, catering, cosmetics, etc...

Mr. Farinelli thanks you



*Information, descriptions and illustrations contained in this manual are not binding.
BIEFFE maintains the right to introduce any necessary change. Sept. 2006*

MADE IN ITALY. *The whole BIEFFE production is made in Pesaro.
Components produced in Italy and recyclable materials are used.*

INTRODUCTION

Congratulations on choosing the quality and reliability of our products.

The patented steam generator BABY VAPOR with professional iron is based on the application of new technical principles.

The copper boiler with external heating element has the following advantages:

⇒ it does not wear out

⇒ it gets to pressure very quickly thereby effecting a considerable saving energy

⇒ all water contained in the boiler can be utilized.

The complete emptying out of the boiler allows an accurate cleaning. Precise devices (thermostat, pressurestat, max. pressure valve) guarantee the maximum safety by controlling automatically the correct functioning of the appliance.

PLEASE READ ALL INSTRUCTIONS BEFORE USING

TROUBLESHOOTING

IRON

Fault: the iron switch does not light up when pressed.

Cause: switch broken, power cord not properly inserted, lack of power supply.

Action: replace switch, check power cord.

Fault: after some minutes, the iron is still cold.

Cause: iron switch is on OFF position, thermostat knob is set to a low temperature.

Action: turn on iron switch, set thermostat knob to a higher temperature. If iron is still cold, replace thermostat.

Fault: the temperature of the iron is too high.

Cause: thermostat is faulty or temperature setting is too high.

Action: regulate or replace the thermostat.

Fault: iron gives out water or wet steam.

Cause: the thermostat knob is set to a low temperature or thermostat is faulty.

Action: set the thermostat knob to a higher temperature or replace the thermostat.

Fault: steam getting out from the iron is too dry.

Cause: the thermostat knob is set to a high temperature or thermostat is faulty.

Action: set thermostat knob to a lower temperature or replace thermostat.

Fault: when you press the red thumb switch, you do not get any steam.

Cause: coil is burned, switch is defective, power cord is damaged.

Action: replace coil, switch and power cord.

BOILER

Fault: after having turned on the boiler switch and waited 15 minutes the steam ready indicator lamp does not light up.

Cause: heating element has blown, boiler is empty, pressure switch is faulty, light burned out.

Action: check heating element, if burned replace it. If not, check pressure switch and thermostat's control over heating element.

Fault: while ironing, you start to get little steam.

Cause: there is no water left inside the boiler.

Action: refill the boiler only after having carefully read the safety instructions.

PLS. NOTE: ALL REPAIRS OR REPLACEMENTS ARE TO BE MADE BY QUALIFIED SERVICE PERSONS.

OPERATING INSTRUCTIONS

- ⇒ Plug the boiler into grounded outlet of sufficient power.
- ⇒ Turn on iron switch 3 and boiler switch 4. For dry ironing turn on only iron switch 4.
- ⇒ Set the thermostat knob 5 to desired temperature. With high temperatures you run the risk of burning the garment or obtaining an undesired shine effect on the fabric. The use of anti-shine Teflon shoe will eliminate this problem.
- ⇒ After about 10 minutes, when the steam ready indicator lamp 6 lights up you are ready to iron. During ironing, this light will go on and off, depending on the pressure inside the boiler.
- ⇒ **NEVER UNSCREW THE SAFETY VALVE CAP WHEN THE BOILER IS UNDER PRESSURE.**
- ⇒ To get steam press the red thumb switch on the iron 7. The black knob 8 enables you to regulate the flow of steam. The first time you press, point the iron away from the garment, in a safe direction and press the red thumb switch to eliminate any condensate from the iron. If while ironing water continues to escape from the iron, that is due to the low temperature of the iron: set the thermostat knob to a higher temperature.
- ⇒ If during ironing you get little steam, water must be added. Before making this operation, read the instructions on how to refill the boiler very carefully.
- ⇒ When finished ironing, turn off all switches and unplug the boiler.
- ⇒ It is not necessary to pour out all remaining water any time you finish ironing. It is enough to make this operation once a month.

WHEN FINISHED WORKING, TURN OFF ALL THE SWITCHES, UNPLUG THE APPLIANCE AND KEEP IN A DRY PLACE.

MAINTENANCE: HOW TO EMPTY THE BOILER

- ⇒ **UNSCREW THE SAFETY VALVE CAP HALF A TURN TO RELEASE ALL PRESSURE IN THE BOILER.** When the boiler is cold and unpressurized, open the cap and pour out water from the boiler.
- ⇒ It is not necessary to pour out all remaining water any time you finish ironing. It is enough to make this operation once a month.
- ⇒ Be sure to empty the boiler in case of long time of inactivity.

GENERAL SAFETY INSTRUCTIONS

- After the removal of the package make sure of the appliance's integrity. In case of doubt do not operate the appliance but take it to a qualified service person for examination and repair.
- Plastic bags, polystyrene, etc..., must be kept out of the children's reach.
- Keep the appliance out of children's reach.
- Before connecting appliance, make sure that data on the plate are the same as the power supply network. The voltage appliance is of 230V monophasic with a plug of 16A+T.
- Plug appliance into grounded outlet of sufficient power as provided for by the safety regulations in force.
- Do not touch appliance with wet or damp hands.
- Always disconnect appliance from electrical outlet when not in use.
- This appliance is only and exclusively for its intended use so the manufacturer can not be held responsible for any probable damage due to an illegitimate use.
- Before cleaning and maintenance make sure that appliance is disconnected from outlet. Do not wash the appliance, do not immerse in water.
- In case of failure or operational defect, turn off appliance, disconnect from electrical outlet. Do not disassemble or attempt to repair the appliance. Incorrect re-assembly or repair could cause a risk of fire, electric shock, or injury to persons when the appliance is used.
- Any repair must be executed by qualified service persons authorized by the manufacturer. Ask for exclusive use of original spare-parts.
- Installation must be executed according to manufacturer's instructions (space for ventilation, room temperature).
- Do not operate appliance with damaged cord or hose, but let it made replaced.
- Do not remove safety device and protective cover.
- Do not service while appliance operates.
- Before servicing make sure that appliance is unplugged from electrical outlet.
- **THE NON-OBSERVANCE OF THE ABOVE OPERATING AND SAFETY INSTRUCTIONS COULD PREJUDICE SAFETY.**

Have a good job.

CONTENTS AND LABELS

- Pc.1 Steam generator BABY VAPOR complete with professional steam iron
- Pc.1 Cord holder
- Pc.1 Iron mat



Bieffe CE

Mod. Baby Vapor	Cod. BF001
Power Alimentazione	230 V ~ 60 Hz
Boiler Caldaia	2,0 LT
Boiler Power Potenza caldaia	900 W
Working Pressure Pressione di lavoro	2,8 BAR
Iron power Potenza elettroferro	850 W

N. Made in Italy

CAUTION

DO NOT REMOVE SAFETY DEVICE AND PROTECTIVE COVER BEFORE MAINTENANCE AND SERVICE MAKE SURE THAT APPLIANCE IS UNPLUGGED FROM ELECTRIC OUTLET AND BOILER IS COOL AND NOT UNDER PRESSURE.

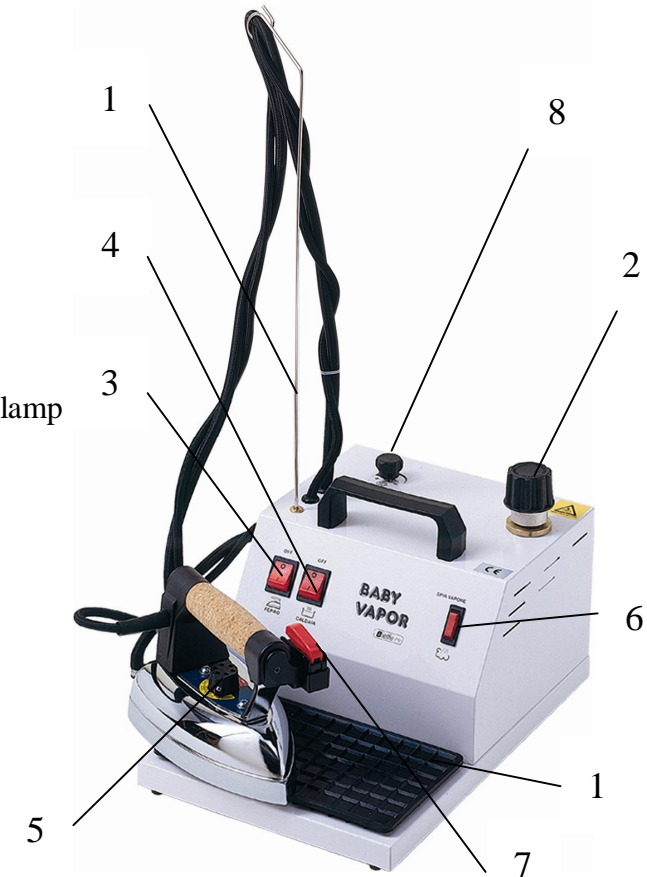


CONSUMER NOTICE:

The BIEFFE product you have purchased is subject to Directive 2002/96/EC of the European Parliament and the Council of the European Union on waste electrical and electronic equipment (WEEE) and, in jurisdictions adopting that Directive, is marked as being put on the market after August 13, 2005, and should not be disposed of as unsorted municipal waste. Please utilize your local WEEE collection facilities in the disposition of this product and otherwise observe all applicable requirements.

LEGENDA

1. Cord holder
2. Safety cap
3. General/iron switch
4. Boiler switch
5. Thermostat knob
6. Steam ready indicator lamp
7. Steam switch
8. Steam flow knob



SETTING UP: HOW TO FILL (AND REFILL) THE BOILER

- ⇒ Before starting to iron, check the water level in the boiler. In case you need to fill the boiler, make sure the appliance is unplugged.
- ⇒ UNSCREW THE SAFETY VALVE CAP 2 HALF A TURN TO RELEASE ALL PRESSURE IN THE BOILER. When there is no pressure left and boiler is cool, remove the safety valve cap by turning it counterclockwise, slowly.
- ⇒ Pour tap water into the boiler using a funnel. 2 liters of water enable you to iron for 3 hours. It is advisable to add less water if you do not have much to iron: the boiler will take shorter to get to pressure, saving energy.
- ⇒ Make sure you do not spill water over the boiler while adding water.
- ⇒ DO NOT OVERTIGHTEN THE SAFETY VALVE CAP.