GENERATORI DI VAPORE

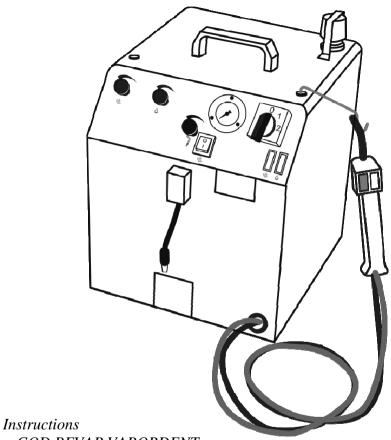
Bieffe Srl Via Levato 1/1-1/3 61100 Pesaro Tel. 0039 0721281857 Fax 0039 0721281880 www.bieffeitalia.it info@bieffeitalia.it

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

VAPORDENT steam generator 5lt



□ COD.BFVAP VAPORDENT

□ COD.BFVAPRA VAPORDENT AUTOMATIC WATER LOAD

□ COD.BFVAPRA03 VAPORDENT AUTOMATIC WATER LOAD FROM WATER SUPPLY



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

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.
- ⇒ Before connecting appliance, make sure that data on the plate are the same as the power supply network.
- ⇒ Plug appliance into grounded outlet of sufficient power as provided for by the safety regulations in force.
- \Rightarrow Do not touch appliance with wet or damp hands.
- \Rightarrow 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.
- ⇒ Never unscrew the safety valve cap during use.
- ⇒ Before cleaning and maintenance make sure that appliance is disconnected from outlet. Do not wash the appliance, do not immerse in water. Before filling the boiler, make sure that appliance is unplugged.
- ⇒ 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.
- \Rightarrow Do not remove safety device and protective cover.
- \Rightarrow 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

MAINTENANCE: emptying and cleaning the boiler

- When the boiler is cold and unpressured open the tap (18), under the boiler to pour out the water.
- 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. It is important to unscrew the safety valve cap half a turn to release pressure.

MAINTENANCE

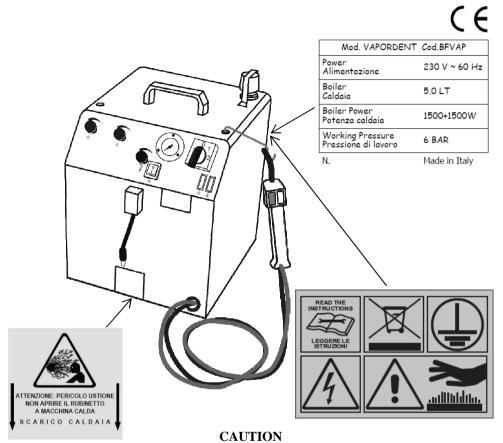
- All maintenance must be performed by qualified personnel
- Make sure the maintenance is done well and are only used spare parts.
- Subject the equipment to maintenance periodically, every 12 months and after long periods of inactivity.

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

CONTENTS AND LABELS

Pc. 1 Steam generator VAPORDENT with steam gum

Pc. 1 Steam gun holder

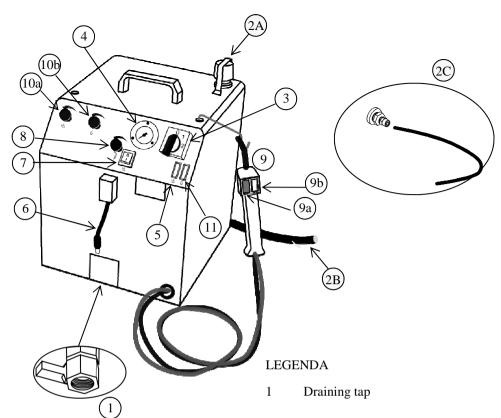


DO NOT REMOVE SAFETY DEVICE AND PROTECTIVE COVER BEFORE MAINTENANCE AND SERVICE MAKE SURE THAT APLLIANCE IS UNPLUGGED FROM ELECTRIC OUTLET AND BOILER IS COOL AND NOT UNDER PRESSURE

CONSUMER NOTICE:

The 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.





- 2A Safety cap (cod. BFVAP)
- 2B Water hose (cod. BFVAPRA)
- 2C Water connection (cod. BFVAPRA03)
- 3 General Switch
- 4 Pressure gauge
- 5 Steam ready lamp
- 6 Steam nozzle
- 7 Steam nozzle switch
- 8 Steam nozzle switch
- 9 Steam/Water gun 9a Steam button
 - 9b Hot water button
 Gun steam control
- 0b Gun Water contorl
- 11 End of water lamp

SETTING UP: VAPORDENT cod.BFVAP

- Stand the steam generator in a safe place and be sure that the draining tap 1 is closed.
- Fill in the boiler throught safety cap 2A with water (Note: you no need to use distilled water). Screw the safety cap (Note: do not overteighten).
- Plug into groud outlet.
- When End of Water indicator 11 lights up water in the boiler is finishing. Turn off the boiler and fill the boiler according to the above instruction and start operating again. Before filling the boiler, unscrew the safety valve cap half a turn to release all pressure in the boiler.

SETTING UP: VAPORDENT RA cod.BFVAPRA

- Stand the steam generator in a safe place and be sure that the draining tap 1 is closed.
- Insert the water hose 2B in tank full of water (Note: the water hose must get always in touch with the water). DO NOT USE DISTELLED WATER.
- Plug into groud outlet.
- If the boiler is empty a pump recharges the boiler with water from the tank. When the tank is empty, a sound alarm is activated. During the alarm the machine stops working. To work again fill in the tank.

SETTING UP: VAPORDENT RA cod.BFVAPRA03

- Stand the steam generator in a safe place and be sure that the draining tap 1 is closed.
- Connect the water inlet 2C to a water supply.
- Plug into groud outlet.
- If the boiler is empty a pump recharges the boiler with water from the tank.

OPERATING INSTRUCTIONS

- Turn on the the general switch 3 on position 1 to activate the first heater
- To get the high temperature faster and a stronger and longer steam jet, turn on the the general switch 3 on position 2 to activate the second heater too.
- After about 5 minutes press the button 9a on the steam/water gun 9 to eliminate air from the boiler and condensate from the steam hose. Before working wait until the pressure gauge 4 reaches 6atm, and/or the steam ready lamp 5 lights up.
- To get steam from the nozzle 6 turn on switch 7. The volume of steam can be controlled turning the flow control knob 8 (normal position is half-open).
- To get steam from the gun 9 press the button 9a. The volume of steam can be controlled turning the flow control knob 10a (normal position is half-open).
- To get hot water from the gun 9 press the button 9b. The volume of steam can be controlled turning the flow control knob 10b (normal position is half-open).
- When finished turn off the boiler and unplug the machine. It is not necessary to pour out remaining water from boiler.