

# VAPOBUS

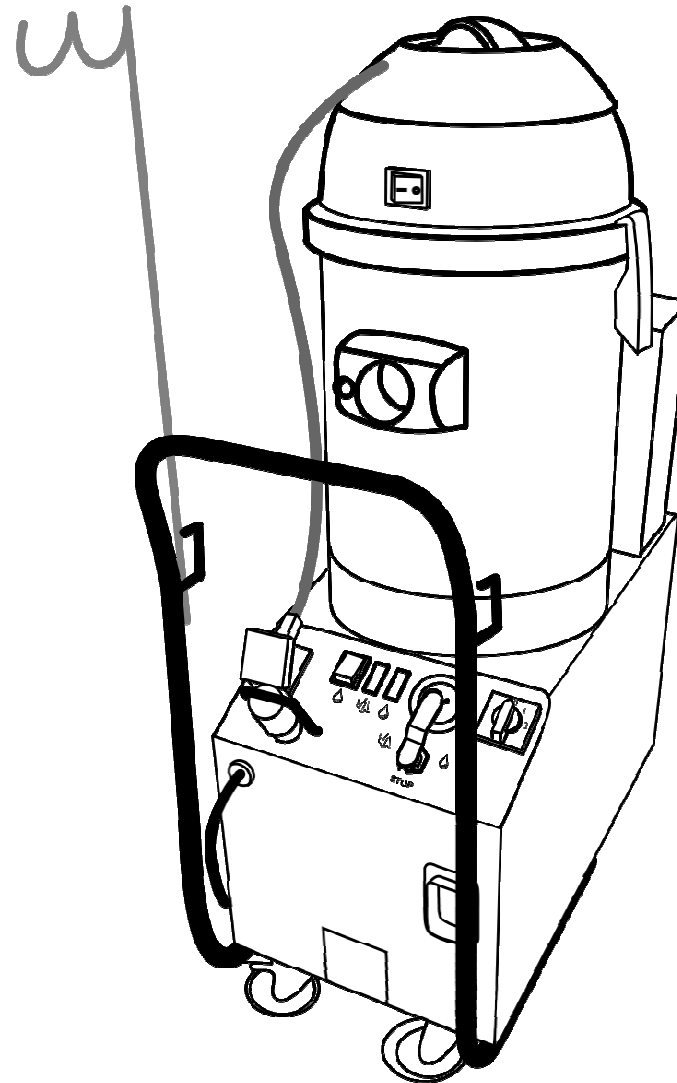


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We have been creating and manufacturing steam generators and ironing boards for more than 20 years.

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. June 2011*

**MADE IN ITALY:** BIEFFE Company manufactures the whole range of its products in Pesaro using components made in Italy as well as entirely recyclable materials.

## OPERATING AND 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. 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.
- 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.
- Turn off the two boiler switches, and unplug the boiler when finished operating. It is not necessary to empty the boiler of remaining water. it is important to unscrew for only 1 turn the safety cap to let the boiler depressurize.
- 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.

## OPERATING INSTRUCTIONS

- To get steam with the Pratika Handle turn the lever (27) left to the "steam" position and press the lever (C).
- To dispense hot water with the tube Pratika turn the lever (27) to the position "drop of water" turn on the switch (23) on the control panel and press the lever (C).
- On Pratika handle press the switch (D) to operate the exhauster.
- When the the boiler is going to be empty, the pump recharges the boiler with water from the tank (7).
- When one of the tanks is empty, a sound alarm is activated. During the alarm the machine stops working. To continue working, do not switch off the machine, fill in the tank and remember to insert its loading hose.
- **TO GET A BETTER RESULT WE SUGGEST TO COMBINE THE STEAM JET AS WELL AS THE WARM WATER AND DETERGENT FOR A COMPLETE REMOVAL OF THE DIRT. COLLECT ALL RESIDUAL WITH THE EXHAUSTER INTO THE DRUM.**

**AT THE END OF THE WORKING SESSION, TURN OFF ALL SWITCHES AND UNPLUG THE BOILER. PUT THE APPLIANCE IN A DRY PLACE.**

### SERVICE

- At the end of every working session, clean the exhauster drum.
- At the end of every working session, clean the detergent pump. Remove the detergent loading hose from its tank and insert it in the boiler water tank. Press the press the lever (C) on the Pratika handle to get clean water through the pump.

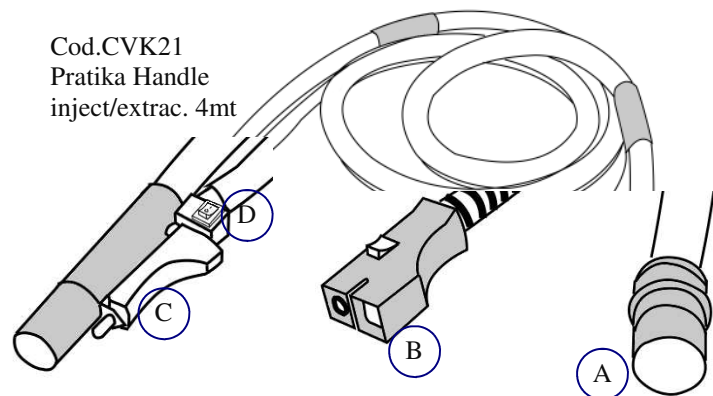
### SERVICE II

#### EMPTYING/CLEANING THE BOILER

- Unplug the machine. When the boiler is cold and not under pressure, open the draining tap under the machine to pour out the water from the boiler.
- **It is not necessary to pour out all remaining water each time you finish cleaning. Do the emptying/cleaning operations once a month (or more according to the use).**

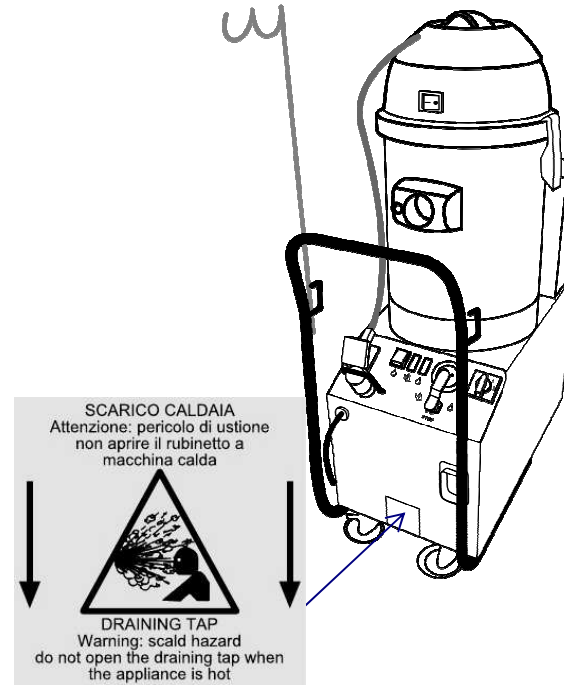
## SETTING UP

- Place the exhauster (1), stainless steel drum and vacuum motor, on the steam generator (2).  
DO NOT USE THE DUST FILTER IN CASE OF WATER/STEAM EXTRACTION.
- Connect the exhauster power cord to the exhauster power socket (3) on the control board.  
Switch on the exhauster power switch (4).
- Insert the support for Pratika handle (5) in its housing on the handle.
- Be sure that the draining tap (6) is closed.
- Fill in the tank (7) with water (Note: do not use distilled water) and place it behind the steam generator. Fill in the detergent tank (8) with non foamy detergent and place it near the water tank (7). Insert the loading hoses in the respective tanks.
- Connect the injection/extraction Pratika handle cod.CVK21 to the machine. Insert the vacuum inlet (A) to the exhauster outlet (9). Insert the steam/water inlet (B) to the steam/water outlet (10).
- Turn off all switches on the control panel and plug into ground outlet. Be sure the safety cap (21) is closed.
- Turn the power switch (22) on the position 1. If the boiler is empty a pump starts to load the boiler with water from the tank (7).
- When the boiler is full and the pump does not work, you can turn on the second heater (by turning the power switch (22) on position 2) to get a better and long lasting steam performance (Note: DO NOT RUN THE SECOND resistance when the boiler is not FULL).
- Before working, wait until the steam ready lamp (24) lights up and/or the pressure gauge (26) reaches 6ATM.



## CONTENTS AND LABELS

- Pc. 1 Steam generator with basket accessories
- Pc. 1 Exhauster (stainless drum and vacuum motor)
- Pc. 2 Tank 5LT
- Pcs. XX Standard accessories



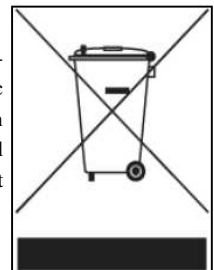
Mod. VAPOBUS Cod. 090JB	
Power Alimentazione	230 V ~ 60 Hz
Boiler Caldaia	2,8 LT
Boiler Power Potenza caldaia	1300+1300W
Working Pressure Pressione di lavoro	4,8 BAR
Vacuum Potenza motore	1400 W

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.



STANDARD ACCESSORIES



Cod.CVK21  
Pratika Handle  
inject/extrac. 4mt



Cod.CVK20  
Pratika nozzle  
inject/extrac.



Cod.CVG3  
PVC insert  
for CVG1



Cod.CVG2  
Rubber insert  
for CVG1



Cod.CVG1  
Insert holder  
inject/extrac.  
150mm



Cod.CVE  
Extraction lance



Cod.CVAC  
Nozzle Chewing-gum  
inject/extrac.



Cod.CVC  
Extraction nozzle  
140mm



Cod.CVAB  
Nozzle with bristle brush  
inject/extrac.

LEGENDA

- 1 Exhauster drum
- 2 Steam generator
- 3 Exhauster power socket
- 4 Exhauster power switch
- 5 Support For Pratika handle
- 6 Draining tap
- 7 5LT tank for only water
- 8 5LT tank for detergent
- 9 Exhauster outlet
- 10 Water/steam outlet
- 11 Power cord
- 21 Safety cap
- 22 Power switch
- 23 Detergent switch
- 24 Steam ready indicator
- 25 End of water indicator
- 26 Pressure gauge
- 27 Steam/water lever
- A Exahuster inlet
- B Steam/water inlet
- C Steam/water lever
- D Vacuum switch

