

# STIR VAPOR



*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.*

## CONTENTS AND LABELS

Pc. 1

Steam generator STIR VAPOR complete with professional steam iron



**Bieffe**



Mod. Stir Vapor	Cod. 8F054
Power Alimentazione	230 V ~ 60 Hz
Boiler Caldaia	1,6 LT
Boiler Power Potenza caldaia	900 W
Working Pressure Pressione di lavoro	2,8 BAR
Iron power Potenza elettroferro	850 W

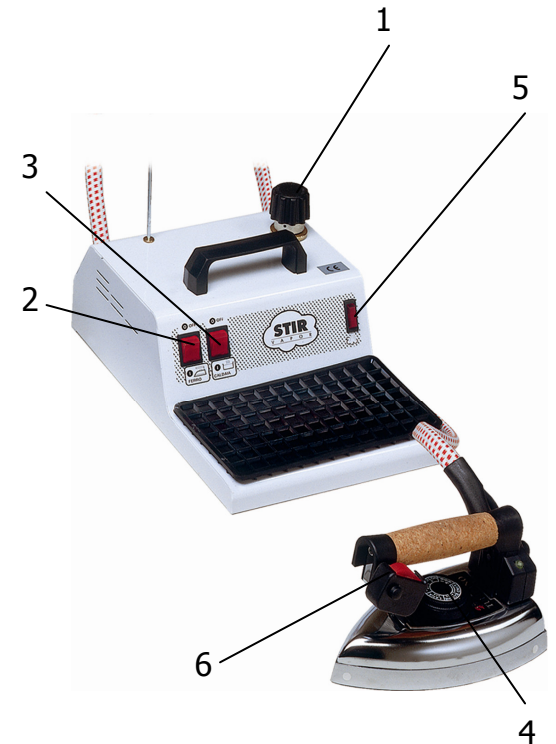
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Made in Italy



## LEGENDA

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



### 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.

### 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 1 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**