



# EASY VAPOR

Multi-functional steam generator



**Easy Vapor** is a multi-functional steam generator, powerful and reliable, which will be an indispensable aid in both the domestic life that small businesses and shops due to its wide range of applications. This versatility is achieved with the possibility of connecting the iron, the steam brush and a wide range of accessories.

### ACCESSORIES FOR IRONING



K1MG



KITF104

- Easy Vapor** can be used for:
- The cleaning and sanitization of locals;
  - Refreshing clothes and for vertical ironing through multi-functional steam brush, delicate and powerful at the same time;
  - Professional ironing.

### CLEANING ACCESSORIES KIT



**MGK01NW**  
Steam hose 2 mt



**MGK02N (X2)**  
Extension tube x2



**MGK03N**  
Steam brush connector



**MGK04N**  
Steam lance



**MGLND**  
Brush PVC ø26mm curved nylon



**MGK06N**  
Steam brush, triangular form



**MGK07N**  
Steam brush, rectangular form



**MGK05N**  
Steam window cleaner

### TECHNICAL CHARACTERISTICS

POWER SUPPLY	220 V / 240 V
BOILER	2,4 lt
POWER BOILER	1300 W
STEAM PRESSURE	5 Bar
STEAM TEMPERATURE	165 °C
STEAM PRODUCTIVITY	2 kg/h
DIMENSION	250x370x270 cm
WEIGHT	7.4 kg



### EFFICIENCY, SAFETY and NOTES

- ✓ **RELIABILITY AND SAFETY** are guaranteed by a COPPER BOILER. Copper is an explosion-proof and antiscaling material. The HEATERS are placed externally, so they NEVER come into contact with water.
- ✓ 1 KW power creates a steam flow equal to 1,2 kg/h (20 g/min). The efficiency of steam is proportional to its flow, not to its pressure. There is no point in having high pressure and a low flow.
- ✓ The whole production is based in Italy, in our plant in Pesaro.

### SPARE PARTS AND SERVICE

- BIEFFE guarantees the shipping of spare parts, accessories in very short times. Our efficient help line is available for service and assistance.
- For spare parts and service: [info@bieffeitalia.it](mailto:info@bieffeitalia.it)
- Visit our website: [www.bieffeitalia.it](http://www.bieffeitalia.it)