



FINISHING

STEAM GENERATOR SB-24

CHARACTERISTICS

- Electric and automatic steam boiler MAXI-24 to supply steam to models without boiler.
- Available from 12 to 22 kW.
- Water feed can be connected directly to the water mains or to a condensate tank.
- Regulation of the working steam pressure is adjustable between 1 and 7 bar.
- The boiler shed is manufactured in accordance to the current PED regulations.

OPTIONS

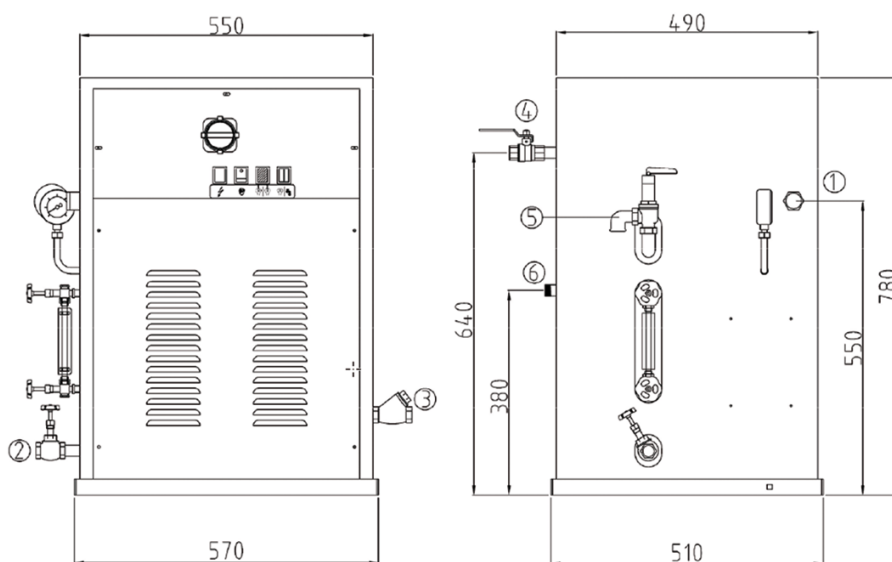
- Stainless steel condensate tank.



TECHNICAL DATA

STEAM GENERATOR | SB-24

	U.	SB-24
GENERAL DATA		
Power supply	V	230/400 V 3 50 Hz
Boiler energy consumption	W	12.000 / 24.000
Iron energy consumption	W	-
Boiler capacity	L	24
Autonomy	h	-
Maximum steam pressure	bar	7
Sound pressure level	dB	<70
Operating temperature	°C	5 - 80 °C
Operating humidity	%	90
Storage temperature: -20 to +50 °C	°C	-20 / +50
DIMENSIONS		
Net width	mm	580
Net depth	mm	660
Net height (without pole)	mm	765
Net weight	kg	85
Gross width	mm	780
Net depth	mm	680
Gross height	mm	990
Gross weight	kg	111



1. PG21 power supply inlet.
2. Boiler exhaust.
3. Water feeding inlet.
4. Steam inlet.
5. Safety valve.
6. Condensate return with valve.



FINISHING ELECTRIC GENERATORS FOR STEAM PRODUCTION AND PROFESSIONAL IRONING TABLE

B-2 / SB-5 / MPL



B-2



B-5



B-2 + MPL

CHARACTERISTICS

B-2

- Electric steam boiler of 1,8 lit. capacity (1 kW) with iron.
- Small, thermally insulated, electric steam boiler. Die-cast aluminium boiler. Manually operated water feeding. Drinking water required for its functioning.
- Automatic pressure control by thermostat with fixed setting.
- Trolley as option.

B-5

- Stainless steel electric steam boiler, complete with electric steam iron.
- Water level indicator with warning light for empty boiler.
- Three safety devices fitted on the boiler: pressure switch, safety valve and safety thermostat.
- Manually water feed.
- Casters available on request.

MPL

Professional ironing table, compact and functional, designed to deliver efficient ironing and high-quality results, even in limited spaces

- Electrically heated plate for a dry surface, always ready to use.
- Integrated vacuum system, operated by foot pedal.
- Wide, padded working surface for improved comfort.
- Folding structure, ideal for easy storage.
- Base prepared for B-2 steam kit with iron (not included).
- Simple and user-friendly operation.

OPTIONS

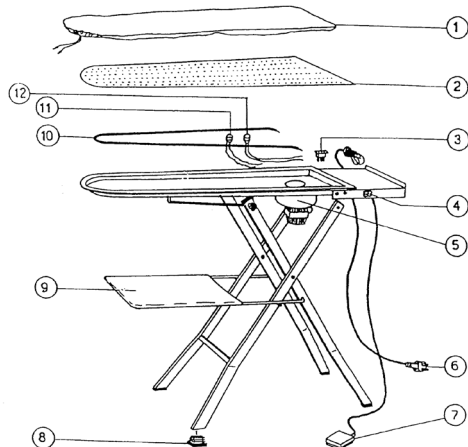
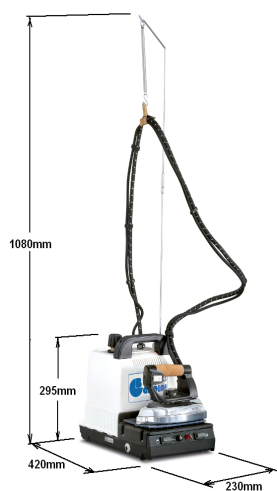
- 5 feet trolley + wheels for B-2.
- Wheels support for B-5.

TECHNICAL DATA

ELECTRIC GENERATORS FOR STEAM PRODUCTION AND PROFESSIONAL IRONING TABLE

| B-2 / SB-5 / MPL

	U.	B-2	B-5
GENERAL DATA			
Power supply	V	230 V 1 50 Hz	230V/ 1 / 50-60 Hz
Boiler energy consumption	W	1000	1450
Iron energy consumption	W	800	800
Boiler capacity	L	1,75	5
Autonomy	h	2-3	5-6
Maximum steam pressure	bar	2,6	2,8
Sound pressure level	dB	<70	<70
Operating temperature	°C	5 - 80 °C	5 - 80 °C
Operating humidity	%	90	90
Storage temperature: -20 to +50 °C	°C	-20 / +50	-20 / +50
DIMENSIONS			
Net width	mm	230	270
Net depth	mm	420	380
Net height (without pole)	mm	300	110
Net weight	kg	8	11
Gross width	mm	600	400
Net depth	mm	440	300
Gross height	mm	450	400
Gross weight	kg	9	12



1. Table cover and padding
2. Table cover plate
3. Socket
4. Switch
5. Vacuum unit 230 V - 50/60 Hz
6. Power cable
7. Vacuum pedal
8. Non-slip foot
9. Garment support cloth
10. Table heating element 600 W
11. Safety thermostat with reset 135 °C
12. Table thermostat 90 °C

	U.	MPL
GENERAL DETAILS		
Working temperature	°C	+5 ÷ +80
Working humidity	-	90% max
Resistance table	W	600
CONNECTIONS		
Voltaje	V/Hz	230V I 50
DIMENSIONS		
Unfolded dimensions	mm	1.380 x 380 x 930
Folded dimensions	mm	1.100 x 380 x 240
Packaging dimensions	mm	1.450 x 430 x 350
Net weigh/ gross weight	kg	22/24