

FEATURES

SB-2

Electric steam boiler with steam iron.
Die-cast aluminium boiler, capacity 1,8 liters, heater 1 kW.
Manually operated water feeding (drinking water required for its functioning).
Automatic pressure control by thermostat with fixed setting.
Mobile trolley as option.
Voltage: 230V I +N 50-60Hz.

SB-5

Stainless steel electric steam boiler with electric steam iron.
Boiler capacity 5 liters, heater 1,45 kW.
Water level indicator with warning light for empty boiler.
Three safety devices fitted on the boiler: pressure switch, safety valve and safety thermostat.
Manual water feed.
Mobile trolley as option.
Voltage: 230V I +N 50Hz.

SB-24

Electric and automatic steam boiler SB-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. Pressure between 1 and 7 bar.
Capacity 24,9 litres.
Voltage: 230/400V III 50-60Hz.

TCC

Folding ironing table with electrically heated board and built in suction unit.
Without steam iron, without built-in boiler.
Board dimensions: 1.380 x 380 x 930 mm.

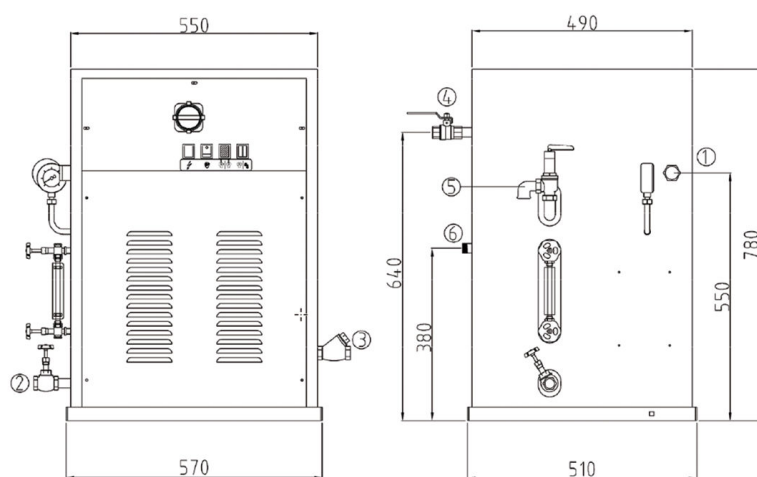


OPTIONS

- Stainless steel condensate recovery tank 45L
- Stainless steel condensate recovery tank 83L

GENERAL DETAILS		UNIT.	SB-24
Boiler capacity		L	24,9
Steam pressure		Bar	0,3 - 7
Working temperature		°C	+5 ÷ +80
Working humidity		-	90% max
Boiler Heater		kW	-
Iron Heater		kW	-
Resistance table		W	-
Suction motor		W	-
POWER			
Boiler heaters		kW	12- 22
Steam production		Kg/h	16 - 29,7
Pump motor power		HP	0,5
CONNECTIONS			
Water feeding inlet		in	1/2"
Boiler exhaust		in	1/2"
Steam inlet		in	1/2"
Condensate return with valve		in	1/2"
Autonomy		-	-
Operating pressure		BAR	-
DIMENSIONS			
Dimensions*		mm	580 x 660 x 780
Height with wheel stand mounted (option)		mm	-
Net weight		Kg	85
Gross weight		Kg	111
Packing dimensions		mm	880 x 730 x 1.050
Working dimensions		-	-
Voltage		V/Hz	230/400V III 50-60
Sound level		dB	<70

* Dimensions une fois assemblé



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