

Ecovapor Front

Industrial electric steam generator for continuous operation

Available in 6 models depending on the power from 2.5KW up to 6KW. Different connections for one, two or three steam irons. All functions are electronically controlled by a PCB. Suitable for garment industry, dry cleaning shop, tailors shops and ateliers.

Special Features:

- Electronic level control system by 1 electrode
- Cylinder steel Boiler 8.5 L / thickness 6.5mm (The water drops glide down to the bottom of the boiler)
- Outside and inside welding of the boiler to avoid oxidation
- Double steam outlet for 2 Irons which keeps the steam dry
- Water inlet through a copper tube Ø12mm
- External Safety valve, according to the TUV safety regulations
- External water tank 20L
- Wheels for easy drive and service

Steel Boiler.....8.5 L

Operating pressure.....3.5 bar or **(4.5 bar after request)**

Test pressure.....6 bar

For the trouble free operation of the steam generator we recommend the use of our binding agent **Antiscal**.



Boiler 8.5L

Model	Code	Features	Volt	Heating kW	Steam Kg/h
ECOVAPOR -F 1-2.5	103-14-002	With 1 steam valve. Steam supply for 1 steam iron	230	2.5	3.25
ECOVAPOR-F 1-4	103-14-003	With 1 steam valve. Steam supply for 1 steam iron	230	4	5.2
ECOVAPOR-F 2-4	103-14-001	With 2 steam valve. Steam supply for 2 steam iron	230	4	5.2
ECOVAPOR-F 2-4	103-14-004	With 2 steam valve. Steam supply for 2 steam iron	400	4	5.2
ECOVAPOR-F 2-6	103-14-005	With 2 steam valve. Steam supply for 2 steam iron	400	6	7.8
ECOVAPOR-F 3-6	103-14-006	Steam supply for 3 irons	400	6	7.8

All models can be supplied with 4.5 Bar pressure after request with extra cost

Packaging	Dimensions	Net Weight Kg	Gross Weight Kg
Cardboard	65 x 50 x 102 cm	48	52

Accessories:

Model	Code	Description
BLOW-OFF TANK 10L	303-03-039	Water tank for vaporization
ANTISCAL 1Kg	200-06-135	Water soluble polymer that prevents deposits of lime



Blow-off Tank 10 L



Antiscal