

CHAPTER 11 : STEAM CLEANING

- **STEAMBIO 2000**
- **STEAMBIO 3000**
- **STEAMBIO CAR WASH**
- **VAPBIO**

STEAM CLEANING :

Applications :

- Industry
- Kitchen
- Cleaning car
- Hotel
- Transports



Steambio 2000



Steambio 3000



Steambio car Wash



Vapbio

Cleaning and decontamination 100% Ecological

« All the steam machine are delivery with complete kit »

<i>Model</i>	<i>supply/power V/ W</i>	<i>Aspi.</i>	<i>Prod.</i>	<i>Pres / Temp Bars / °C</i>	<i>tank water L</i>	<i>Weight Kg</i>	<i>Code</i>
STEAMBIO 2000	230/2800	no	no	5 / 150	1,5	12	AR21135
STEAMBIO 3000	230/3400	no	yes	6 / 160	5	27	AR21136
STEAMBIO car Wash	230/4200	yes	yes	6 / 160	5	22	AR21137
VAPBIO	230/4500	yes	yes	8 / 180	5	30	AR21138

Technical Data Sheet

STEAMBIO 2000, the Steam Cleaning

Semi-professional use



The STEAMBIO 2000 steam cleaner cleans without wetting, due to its dry steam. Robust and compact, it is also very easy to use.

Electrical Characteristics

Power	230V/50Hz
Steam Power	2800 W
Power cable	4 m

Structure

Weight	12 kg
Dimensions	h 390mm x w 300mm x L 330mm
Case	Inox AISI 304 L Polished stainless. 1.5 mm Depth inox with rounded corners
Water tank	Plastic
Base	4 wheels
Boiler	Inox AISI 304 L, depth 2,5mm

Characteristics of Steam

Water Tank	1,5 L
Working pressure / temperature	5 bars – 170°C
maximum pressure	7 bars
water consumption	85g / min
Warm up time	5 min
steam flow	Adjustable

Security

Steam	Safety valve in case of overpressure
Filling system	Visual and audible alerts in case of malfunction
Water tank	Visual and audible alerts if the water tank is empty and automatically stops the production of steam
Sensors	Pressure and temperature on the elements at risk

Technical Data Sheet

STEAMBIO 3000, the steam cleaning.

Semi-intensive professional use.

Steam + product

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The steam cleaner professional STEAMBIO 3000 cleans without wetting, due to its dry steam. Can be used with a product. Robust and compact, it is also very easy to use.

Electrical Characteristics

Power	230V/50Hz
Steam Power	3400 W
Vacuum Power	1100 W
Power Cable	4 m

Structure

Weight	27 kg
Dimensions	h 1020mm x w 700mm x L 330mm
Caisse	Inox AISI 304 L 1.5 mm depth inox rounded corners
Water Tank	Plastic
Base	4 wheels
Boiler	Inox AISI 304 L, depth 2,5mm
Resistances	Inox

Characteristics of Steam

Water Tank	5 L
Working pressure / temperature	6 bars – 170°C
Maximum pressure	8 bars
Water consumption	85g / min
Warm up time	5 min
Steam Flow	Adjustable

Products characteristics

Product Pump	Manual adjustment
Product Flow	1 liter / hour
Pressure	5 bars

Security

Steam	Safety valve in case of overpressure
Filling system	Visual and audible alerts in case of malfunction
Water Tank	Visual and audible alerts if the water tank is empty and automatically stops the production of steam
Sensors	Pressure and temperature on the elements at risk

Technical Data Sheet

STEAMBIO Car Wash, steam cleaning car



DESCRIPTION	STEAMBIO CAR WASH
Power (V-Hz)	230-50
Total Power (W)	3000
Current (ampere)	13
Timer (Minutes)	5
Empty water tank	Yes
Boiler	
Boiler capacity (Liters)	2,3
Structure	Inox 304
Boiler Power (Watt)	3000

Steam	
Steam Flow (g/min)	110
Working pressure (Bar)	6
Steam temperature in the boilers (°C)	165
Water	
Water output of the water pump	Yes
Regulation of water output	Yes
Capacity of water tank (Liters)	5
Vacuum	
Vacuum Power (Watt)	1200
Volume Recovery (Liters)	15
Machine Dimension:	
Length (cm)	49
Width (cm)	37
Height (cm)	100
Weight (kg)	22

Technical Data Sheet

VAPBIO, cleaning with steam.

Semi-intensive use.



The steam cleaner professional VAPBIO cleans without wetting, due to its dry steam. Robust and compact, it is also very easy to use.

Characteristics of Steam

Water Tank	5 L
Working Pressure / Temperature	7 bars – 170°C
Maximum Pressure	10 bars
Water consumption	85g / min
Warm up time	5 min
Steam Flow	Presetting according to specifications

Security

Electrical	Fusible
Steam	Safety valve in case of overpressure
Filling system	Visual and audible alerts in case of malfunction
Water Tank	Visual and audible alerts if the water tank is empty and automatic shutdown of the steam
Product Tank	Visual and audible alerts if the product tank is empty
Sensors	Pressure and temperature on the elements at risk

Electrical Characteristics

Power	230V/50Hz
Steam Power	3000 W
Vacuum Power	1100 W
Power cable	4 m

Characteristics of the Vacuum

Depression	2700mm
Air Flow	250 m ³ /h
External recovery tank	12 L
Aspiration	integrated within steam generator
Decibels	56dB

Structure

Weight	30kg
Dimensions	h 1000mm x w 420mm x L 280mm
Case	Inox AISI 316 L brushed 2mm depth inox rounded corners
Water Tank	Polyéthylène 4mm unbreakable
Base	Reinforced structure Front wheels screwed in plate anti-deflection Back wheels screwed in inox reinforced frame anti-strain
Boiler	Inox AISI 304 L, depth 2,5mm
Resistances	Alliage INALLOY very high temperature +/-3000°C



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