

M T ESM AM

S





STEAM

# S

7,2<sup>kw</sup> - 10,8<sup>kw</sup> - 14,4<sup>kw</sup>

Steam cleaner with stainless-steel body and boiler, able to deliver dry saturated steam at 165°C. Water supply through water mains only. All steam cleaner functions can be managed on the electronic control panel. This model can be used only with the bacchus foodgrade silicone hose.



**This model is suitable for cleaning:**



**BOTTLING LINE**  
**700 - 3000pz/1h\***



**BARRELS**  
**11 - 20pz/24h\***

\*approx. data

**STEAM CLEANER**

Boiler	Stainless-steel AISI 304 with interchangeable heating elements			
Body	Stainless-steel AISI 304 BA			
Power supply	V - Hz	3~ 400 - 50/60		
Boiler output	kW/h	7,2	10,8	14,4
Boiler volume	l	11		
Operating pressure	bar	6		
Steam production	g/min	194	272	388
	Kg/h	11,5	17,5	23
Steam temperature	° C	165		

**VARIOUS**

Weight	Kg	-
Cable	m	8
Dimensions (generator)	cm	H.107 x L.39,6 x W. 69,3
Dimensions (pallet)	cm	115x65x125
Pallet/unit	pz	1



Operating pressure  
6 bar



Water  
mains



Control  
panel



Boiler  
maintenance  
signal



STEAM

S

3,75<sup>kW</sup>

Steam cleaner with stainless-steel body and boiler, able to deliver dry saturated steam at 165°C.  
All steam cleaner functions can be managed on the electronic control panel.

This model is suitable for cleaning:



BOTTLING LINE  
700 - 900<sup>pz</sup>/1h\*



BARRELS  
6 - 10<sup>pz</sup>/24h\*

\*approx. data

STEAM CLEANER

Boiler	Stainless-steel AISI 304 with interchangeable heating element	
Body	Stainless-steel AISI 304 BA	
Power supply	V - Hz	1~ 230 - 50/60   3~ 400 - 50/60
Boiler output	kW/h	3,6
Maximum output	kW/h	3,75
Boiler volume	l	5
Operating pressure	bar	6
Water tanks	l	7,5 + 7,5
Steam production	g/min	97
	Kg/h	5,9
Steam temperature	° C	165

VARIOUS

Weight	Kg	30	
Cable	m	8	
Dimensions (generator)	cm	H.106 x L.41,2 x W. 66	
Dimensions (pallet)	cm	50x40x80	
Pallet/unit	pz	4	8



Operating pressure 6 bar



Water mains



Two water tanks



Automatic water refilling



Control panel



Boiler maintenance signal



STEAM

# S

3,75<sup>kW</sup> - 7,35<sup>kW</sup> - 10,95<sup>kW</sup> - 14,55<sup>kW</sup>

Steam cleaner with stainless-steel body and boiler, able to deliver dry saturated steam at 165°C.  
All steam cleaner functions can be managed on the electronic control panel.



This model is suitable for cleaning:



BOTTLING LINE

700 - 2000<sup>pz</sup>/1h



BARRELS

11 - 20<sup>pz</sup>/24h

\*approx. data

### STEAM CLEANER

Boiler	Stainless-steel AISI 304 with interchangeable heating elements				
Body	Stainless-steel AISI 304 BA				
Power supply	V - Hz	3~ 400 - 50/60			
Boiler output	kW/h	3,6	7,2	10,8	14,4
Maximum output	kW/h	3,75	7,35	10,95	14,55
Boiler volume	l	7			
Operating pressure	bar	6			
Water tank	l	14			
Steam production	g/min	97	194	272	388
	Kg/h	5,9	11,6	16,3	23
Steam temperature	° C	165			

### VARIOUS

Weight	Kg	60
Cable	m	8
Dimensions (generator)	cm	H.110 x L.53 x W. 82,5
Dimensions (pallet)	cm	115x65x125
Pallet/unit	pz	1



Operating pressure 6 bar



Water mains



Water tank



Power regulation switch



Automatic water refilling



Control panel



Boiler maintenance signal



STEAM

# S

11<sup>kW</sup> - 14,4<sup>kW</sup> - 21,6<sup>kW</sup> - 28,8<sup>kW</sup> - 36,2<sup>kW</sup>

Steam cleaner with stainless-steel body and boiler, able to deliver dry saturated steam at 165°C.  
All steam cleaner functions can be managed on the electronic control panel.

This model is suitable for cleaning:



BOTTLING LINE

700 - 5000<sup>pz</sup>/1h



BARRELS

21 - 50<sup>pz</sup>/24h

\*approx. data

## STEAM CLEANER

Boiler	Stainless-steel AISI 304 with interchangeable heating elements					
Body	Stainless-steel AISI 304 BA					
Power supply	V - Hz	3~ 400 - 50/60				
Boiler output	kW/h	10,8	14,4	21,6	28,8	36
Maximum output	kW/h	11	14,6	21,8	29	36,2
Boiler volume	l	11		12	13	
Operating pressure	bar	6				
Water tank	l	20				
Steam production	g/min	291	388	582	776	970
	Kg/h	17,5	23	35	46,5	58
Steam temperature	° C	165				

## VARIOUS

Weight	Kg	96 (mod.36kW)
Cable	m	8
Dimensions (generator)	cm	H.110 x L.53 x W. 82,5
Dimensions (pallet)	cm	115x65x125
Pallet/unit	pz	1



Operating pressure 6 bar



Water mains



Water tank



Power regulation switch



Automatic water refilling



Control panel



Boiler maintenance signal



STEAM



HIGH PRESSURE WATER

14,8<sup>kW</sup> - 18,4<sup>kW</sup> - 21,2<sup>kW</sup> - 21,6<sup>kW</sup> - 32,8<sup>kW</sup> - 40<sup>kW</sup>

Steam cleaner with stainless-steel body and boiler, designed for industrial use.

Able to deliver dry saturated steam up to 183° C and high-pressure water up to 150 bar. All steam cleaner functions can be managed on the electronic control panel.



This model is suitable for cleaning:



BOTTLING LINE

**700 - 5000pz/1h**



BARRELS

**21 - 50pz/24h**

\*approx. data

STEAM CLEANER

Boiler	Stainless-steel AISI 304 with interchangeable heating elements						
Body	Stainless-steel AISI 304 BA						
Power supply	V - Hz	3~ 400 - 50 (60Hz on request)					
Boiler output	kW/h	10,8	14,4	18	21,6	28,8	36
Maximum output	kW/h	14,8	18,4	21,2	21,6	32,8	40
Boiler volume	l	13					
Operating pressure	bar	from 1 to 10					
Water tank	l	14					
Detergent tank	l	14					
Steam production	g/min	291	388	485	582	776	970
	Kg/h	17,5	23	29,1	35	46,5	58
Steam temperature	° C	165 - 183					
Detergent temperature	° C	90 - 160					

HIGH PRESSURE WATER MODULE

Motor output	kW/h	4
Water flow	l/min	13
Operating pressure	bar	da 0 a 150

VARIOUS

Weight	Kg	141
Cable	m	8
Dimensions (generator)	cm	H.102 x L.69 x W. 95,5
Dimensions (pallet)	cm	120x80x130
Pallet/unit	pz	1



Operating pressure  
10 bar



Water pressure  
150 bar



Water mains



Water & detergent tanks



Automatic water refilling



Detergent injection



Overheated water injection



Power regulation switch



Water pressure regulation



Steam pressure regulation



Control panel



Boiler maintenance signal



**To be used with Steam Power**



Geyser 2 hose 10bar-150bar  
steam & water



800mm lance



1200mm lance



High pressure cleaning rod for barrels  $\varnothing$ 730mm, with steam + vacuum + high pressure water

**To be used with Bacchus models**



Bacchus foodgrade silicone hose



Steam diffuser



to be used with Bacchus Mini, Pro, Industrial  
combined with a different high pressure washer



High pressure water hose  
10m



Extension for bigger barrels: suction tube for  $\varnothing$ 940mm or  $\varnothing$ 1070mm



**Bacchus hose 4m - 8m - 10m**



Bacchus foodgrade silicone hose



Bacchus foodgrade silicone hose  
predisposed for pressure switch connection

**Connector with a mechanical safety valve PED approved**



GAROLLA



DIN



GAROLLA  
with safety valve &  
pressure switch



DIN  
with safety valve &  
pressure switch





**July 6 bar**



Hose  
3m - 5m



Bayonette lance



Curved bayonette lance  
45°



Steam lance



Triangular brush



Rectangular brush



Stainless-steel brush Ø28



Threaded stainless-steel  
brush Ø28

**July 10 bar**



Hose  
5m - 8m



Bayonette lance



Curved bayonette lance  
45°



Steam lance



Triangular brush



Rectangular brush



Stainless-steel brush Ø28



Threaded stainless-steel  
brush Ø28

**Geyser 1 10 bar**



Hose  
5m - 8m - 10m - 15m



100mm lance



800mm lance



400mm lance



1200mm lance



Flat nozzle  
L. 10mm



Stainless-steel brush T50

