

Steam Turbo

10,8^{kW} - 17,4^{kW} - 21^{kW} - 21,6^{kW} - 31,8^{kW} - 39^{kW}



STEAM VAPORE



VACUUM ASPIRAZIONE

STAINLESS STEEL



Steam generator

Boiler	Stainless steel AISI 304 with interchangeable heating element						
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	10,8	17,4	21	21,6	31,8	39
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 T°	° C	165 - 183					
Detergent T°	° C	90 - 160					
Weight	Kg	151					
Cable	m	8					
Dimensions (H x W x D)	cm	176 x 61 x 90					

Vacuum cleaner

Power output	kW/h	3
Drum capacity	l	14 43
Air flow	m3/h	320
Depression	mm	3200

To be used with | da utilizzare con:



GEYSER 1 98



RADAMES 10 bar 100 - 101

FEATURES / CARATTERISTICHE



UNLIMITED STEAM AUTONOMY



WATER MAINS CONNECTION



WATER TANK



DET TANK



AUTOMATIC WATER REFILLING



DETERGENT INJECTION



OVERHEATED WATER INJECTION



POWER SWITCH REGULATION optional



STEAM PRESSURE REGULATION



ELECTRIC CONSOLE



INDUCTION TURBINE



BOILER CLEANING SIGNAL

APPLICATIONS



Food industry



Mechanical industry



Health care



Transport industry



Winery

Steam Turbo is a steam generator with stainless-steel body and boiler, designed for industrial use and able to deliver dry saturated steam at 183°C. Equipped with a wet&dry vacuum cleaner with an induction turbine and a drainage pipe.

The sturdy structure, the fully electric operation and its small size enable to use it in any environment, both outdoors (with IPX5 degree of protection) and indoors (e.g. in production lines).

On board there is an electronic control console for the management of all generator functions.

Steam Turbo è un generatore ad uso industriale con scocca e caldaia in acciaio inox, in grado di sviluppare vapore saturo secco a 183° C. Dotato di aspirapolvere/aspiraliquidi con turbina a induzione e tubo di drenaggio.

La struttura robusta, il funzionamento completamente elettrico e le dimensioni contenute rendono possibile il suo utilizzo in qualsiasi ambiente; sia all' esterno (grado di protezione IPX5) che all' interno (es. Linee di produzione).

A bordo è presente una consolle elettronica di comando per la gestione e il controllo di tutte le funzioni del generatore.