

Technical details

Mobile model		JUNIOR TI	SUPER	SPECIAL 2	MAXI-4	
Voltage	V	400	400	400	400	
Current consumption	A	9,1	14	27,3	54,7	
Output	kW	6	9	18	36	
Thermal output	kcal/h	5.000	7.700	15.462	30.924	
Operating pressure	bar	8	10	10	10	
Number of steam generators		1	1	2	4	
Steam output	kg/h	7	12,8	25,7	51,4	
Temperature in the generator	°C	170°	180°	180°	180°	
Temperature at the nozzle exit (steam)	°C	100:145	110:150	120:150	120:150	
Temperature at the nozzle exit (steam + additive)	°C	ca. 73°	ca. 73°	ca. 100°	ca. 100°	
Water storage tank	l	15	50	110	2 x 50	
Additional product storage tank	l	1,4	1,4	2 x 1,4	5	
Water consumption	l/h	8	13	25	50	
Maximum hose length	m	10	18	20	36	
Time from switching on to standby	min	4	4	4	4	
Working hours per day	h	24	24	24	24	
Preparation for extraction		SERIE	SERIE	SERIE	SERIE	
Dimensions	Length	mm	660	880	1.055	1.390
	Width	mm	400	520	700	900
	Height	mm	735	910	815	1.050
	Weight	kg	56	80	165	257

Stationary model		GIOVE	9 kW	18 kW	36 kW	72 kw
Voltage	V	400	400	400	400	400
Current consumption	A	14	27,3	54,7	109,4	
Output	kW	9	18	36	72	
Thermal output	kcal/h	7.700	15.462	30.924	61.848	
Operating pressure	bar	10	10	10	10	
Number of steam generators		1	2	4	8	
Steam output	kg/h	12,8	25,7	51,4	102,8	
Temperature in the generator	°C	180°	180°	180°	180°	
Temperature at the nozzle exit (steam)	°C	110:150	120:150	120:150	120:150	
Temperature at the nozzle exit (steam + additive)	°C	ca. 73°	ca. 100°	ca. 100°	ca. 100°	
Additional product storage tank	l		Depending on design			
Water consumption	l/h	13	25	50	100	
Maximum hose length	m	18	20	36	36	
Time from switching on to standby	min	4	4	4	4	
Working hours per day	h	24	24	24	24	
Preparation for extraction			Depending on design			
Dimensions			Depending on design			



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