



## Technical Data RSFgenius

filter type	screen area		heating capacity in watt		heater zones		pressure in bar max. <sup>(1)</sup>	temp. in °C max. <sup>(2)</sup>	Q in kg/h <sup>(3)</sup>	dimensions in mm								weight in kg	
	active in cm <sup>2</sup>	capacity in cm <sup>2</sup> /h	electric	oil/vapor	electric	oil/vapor				A	B	C	D	E	F	G	H <sup>(4)</sup>		I
RSFgenius 45	35	750	7960	8000	3	2	350	320	150	1035	321	725	265	430	185	92	20	110	240
RSFgenius 60	80	1000	7960	8000	3	2	350	320	400	1035	321	725	265	430	185	92	25	110	220
RSFgenius 75	115	1500	8270	9000	3	2	350	320	590	1100	351	785	270	510	232	65	25	140	360
RSFgenius 90	190	3000	18480	20000	4	2	300	320	870	1330	443	875	335	637	328	80	25	160	740
RSFgenius 150	400	4600	22080	22000	4	2	250	320	2175	1400	469	910	360	707	362	62	35	160	975
RSFgenius 175	590	5600	28400	30000	4	2	250	320	2700	1750	603	1165	480	855	405	120	40	220	1850
RSFgenius 200	860	6800	38000	40000	6	2	220	320	4050	1840	695	1250	390	840	555	120	45	250	3300
RSFgenius 250	1200	9500	46000	48000	6	2	220	320	5410	2000	750	1390	610	1080	605	80	50	300	4200
RSFgenius 330	1850	14000	-	60000	-	2	200	320	8330	2445	925	1820	735	1320	695	131	50	300	7300
RSFgenius 400	2500	18000	-	72000	-	2	180	320	11675	2675	1080	1960	820	1550	800	75	50	350	11500

(1) = High pressure versions available as an option.

(2) = Up to 400 °C possible as an option.

(3) = Based on: 1000 Pas, 60 µm und Δp 40 bar.

(4) = The dimension „H“ can be freely chosen, the values given are minimum values.