

Външно тяло			RAS-8FSXNSE
Захранване			3N ~ 400V 50Hz
Макс. Брой свързани вътрешни тела (препоръчително)			26 (8)
Номинална мощност	охлаждане	kW	22,4
	отопление	kW	25,0
EER / COP			4.15 / 4.75
SEER / SCOP			7.50 / 4.17
Звуково налягане		dB (A)	58
Звуково ниво (нощен режим)		dB (A)	80
Работен диапазон	охлаждане	° C	-10 ~ +48
	отопление	° C	-20 ~ +15
Макс. дължина на инсталацията		m	1000
Макс. височина на инсталацията		m	50 (110*)
Хл. агент			R410A
Компресор			1x Inverter
Размери	височина	mm	1725
	ширина	mm	959
	дълбочина	mm	784
Тегло		kg	210

RAS-10FSXNSE	RAS-12FSXNSE	RAS-14FSXNSE	RAS-16FSXNSE	RAS-18FSXNSE	RAS-20FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
32 (10)	39 (10)	45 (16)	52 (16)	58 (16)	64 (18)
28,0	33,5	40,0	45,0	50,0	56,0
31,5	37,5	45,0	50,0	56,0	63,0
3.85 / 4.57	3.77 / 4.10	3.30 / 3.74	3.25 / 3.37	3.35 / 3.29	3.01 / 3.35
7.17 / 4.11	6.97 / 4.29	7.47 / 4.48	7.30 / 4.42	6.96 / 4.18	6.29 / 4.14
60	59	63	63	65	65
82	82	85	85	86	86
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A	R410A	R410A
1x Inverter	1x Inverter	1x Inverter	2x Inverter	2x Inverter	2x Inverter
1725	1725	1725	1725	1725	1725
959	959	1219	1219	1219	1609
784	784	784	784	784	784
210	233	289	332	333	382

RAS-22FSXNSE	RAS-24FSXNSE	RAS-26FSXNSE	RAS-28FSXNSE	RAS-30FSXNSE	RAS-32FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (20)	64 (26)	64 (26)	64 (32)	64 (32)	64 (32)
61,5	67,0	73,0	77,5	85,0	90,0
69,0	77,5	82,5	90,0	95,0	100,0
3.01 / 3.19	2.99 / 3.40	3.12 / 3.90	3.45 / 3.65	3.51 / 3.57	3.04 / 3.48
6.76 / 4.43	6.20 / 4.43	7.30 / 4.39	7.10 / 4.35	7.11 / 4.22	7.36 / 4.30
64	66	64.5	64.5	66	67
84	86	87	87	87	89
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A	R410A	R410A
2x Inverter	2x Inverter	1x Inv + 1x Inv	1x Inv + 2x Inv	1x Inv + 2x Inv	1x Inv + 2x Inv
1725	1725	1725	1725	1725	1725
1609	1609	2198	2198	2198	2458
784	784	784	784	784	784
396	397	233 + 289	233 + 332	233+ 333	289 + 333

RAS-34FSXNSE	RAS-36FSXNSE	RAS-38FSXNSE	RAS-40FSXNSE	RAS-42FSXNSE	RAS-44FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (32)	64 (32)	64 (38)	64 (38)	64 (38)	64 (38)
95,0	100,0	106,0	112,0	118,0	122,0
106,0	112,0	118,0	125,0	132,0	140,0
3.30 / 3.33	3.35 / 3.29	2.89 / 3.52	3.15 / 3.23	3.13 / 3.35	3.01 / 3.19
7.18 / 4.28	7.20 / 4.18	6.63 / 4.45	6.93 / 4.30	6.57 / 4.31	6.75 / 4.43
67	68	68	67.5	68.5	67
89	89	89	88	89	87
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A	R410A	R410A
2x Inv + 2x Inv	2x Inv + 2x Inv	1x Inv + 2x Inv	2x Inv + 2x Inv	2x Inv + 2x Inv	2x Inv + 2x Inv
1725	1725	1725	1725	1725	1725
2458	2458	2848	2848	2848	3238
784	784	784	784	784	784
332 + 333	333 + 333	289 + 397	333 + 396	333 + 397	396 + 396

RAS-46FSXNSE	RAS-48FSXNSE	RAS-50FSXNSE	RAS-52FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
128,0	136,0	140,0	145,0
145,0	150,0	155,0	160,0
3.00 / 3.30	2.99 / 3.40	3.15 / 3.41	3.32 / 3.31
6.45 / 4.43	6.19 / 4.43	7.30 / 4.26	7.18 / 4.25
68	69	69	69
88	89	90	90
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
2x Inv + 2x Inv	2x Inv + 2x Inv	1x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv
1725	1725	1725	1725
3238	3238	3697	3697
784	784	784	784
396+ 397	397 + 397	289 + 333+ 333	332 + 333 + 333

RAS-54FSXNSE	RAS-56FSXNSE	RAS-58FSXNSE	RAS-60FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
150,0	157,0	162,0	167,0
165,0	176,0	181,0	188,0
3.35 / 3.29	3.02 / 3.44	3.21 / 3.25	3.2 / 3.33
7.20 / 4.18	6.79 / 4.35	7.01 / 4.26	6.75 / 4.27
70	69.5	69.5	70
91	90	90	91
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
2x Inv + 2x Inv + 2x Inv	1x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv
1725	1725	1725	1725
3697	4087	4087	4087
784	784	784	784
333 + 333 + 333	289+333+397	333+333+396	333+333+397

RAS-62FSXNSE	RAS-64FSXNSE	RAS-66FSXNSE	RAS-68FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
174,0	179,0	184,0	190,0
196,0	202,0	207,0	213,0
2.93 / 3.47	3.09 / 3.30	3.08 / 3.37	3.00 / 3.26
6.45 / 4.44	6.63 / 4.35	6.43 / 4.35	6.54 / 4.43
70	70	70.5	70
90	90	91	90
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
1x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv
1725	1725	1725	1725
4477	4477	4477	4867
784	784	784	784
289+397+397	333+396+397	333+397+397	396+396+397

RAS-70FSXNSE	RAS-72FSXNSE	RAS-74FSXNSE	RAS-76FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
196,0	201,0	207,0	212,0
220,0	225,0	232,0	237,0
3.00 / 3.33	2.99 / 3.40	3.09 / 3.41	3.24 / 3.26
6.36 / 4.43	6.19 / 4.43	6.89 / 4.31	7.05 / 4.24
70	71	71	71
90	91	92	92
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
2x Inv + 2x Inv + 2x Inv	2x Inv + 2x Inv + 2x Inv	1 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv
1725	1725	1725	1725
4867	4867	5326	5326
784	784	784	784
396+397+397	397+397+397	289+333+333+397	333+333+333+396

RAS-78FSXNSE	RAS-80FSXNSE	RAS-82FSXNSE	RAS-84FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
217,0	224,0	230,0	234,0
244,0	254,0	261,0	267,0
3.23 / 3.32	3.01 / 3.43	3.11 / 3.37	3.13 / 3.35
6.85 / 4.24	6.60 / 4.37	6.57 / 4.35	6.58 / 4.31
71.5	71	71	71.5
92	92	92	92
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
2 Inv+2 Inv+2 Inv+2 Inv	1 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv
1725	1725	1725	1725
5236	5716	5716	5716
784	784	784	784
333+333+333+397	289+333+397+397	256+256+348x2	256 x2+348x2

RAS-86FSXNSE	RAS-88FSXNSE	RAS-90FSXNSE	RAS-92FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)	64 (38)	64 (38)
241,0	246,0	251,0	258,0
275,0	282,0	287,0	293,0
2.94 / 3.45	3.03 / 3.39	3.06 / 3.38	3.00 / 3.30
6.38 / 4.44	6.36 / 4.41	6.37 / 4.37	6.45 / 4.43
71.5	71.5	72	72
92	92	92	92
-10 ~ +48	-10 ~ +48	-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15	-20 ~ +15	-20 ~ +15
1000	1000	1000	1000
50 (110*)	50 (110*)	50 (110*)	50 (110*)
R410A	R410A	R410A	R410A
1 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv
1725	1725	1725	1725
6106	6106	6106	6496
784	784	784	784
239+348x3	256+348x3	256+348x3	329x2+348x2

RAS-94FSXNSE	RAS-96FSXNSE
3N ~ 400V 50Hz	3N ~ 400V 50Hz
64 (38)	64 (38)
263,0	268,0
299,0	305,0
2.99 / 3.35	2.99 / 3.40
6.32 / 4.43	6.20 / 4.43
71.5	72
92	92
-10 ~ +48	-10 ~ +48
-20 ~ +15	-20 ~ +15
1000	1000
50 (110*)	50 (110*)
R410A	R410A
2 Inv+2 Inv+2 Inv+2 Inv	2 Inv+2 Inv+2 Inv+2 Inv
1725	1725
6496	6496
784	784
329+348x3	348x4