

Line 1		RAS-2WHVNI	RAS-2.5WHVI
Line 2		A+++	A+++
Line 3		1 ~230 V 50H	1 ~230 V 50H
Line 4	Heating 7°C ext. / 30 - 35°C water (1) kW	0.82	1.25
Line 5	Cooling 7°C ext. / 30-35°C water (1) kW	1.22	1.59
Line 6	Heating 7°C ext. / 30 - 35°C water (max) (1) kW	4,30 (7,00)	6,00 (9,00)
Line 7	Cooling 7°C ext. / 30-35°C water (1) kW	3.8	5
Line 8		5.25	4.8
Line 9		3.12	3.15
Line 10		59	60
Line 11		2.436	2.436
Line 12		1/4 - 1/2	1/4 - 1/2
Line 13		50	50
Line 14		30 / 20	30 / 20
Line 15		10 ~46 // -15	10 ~46 // -15
Line 16		R410	R410
Line 17		1,40 (30)	1,50 (30)
Line 18		Scroll DC Inve	Scroll DC Inve
Line 19	Height mm	600	600
Line 20	Width mm	792	792
Line 21	Depth mm	300	300
Line 22		43	43

RAS-3WHVNI RAS-4WHVNI RAS-5WHVNI RAS-6WHVNI RAS-4WHNPE - Trifásica

A++ A+++ A++ A++ A+++
 1 ~230 V 50H 1 ~230 V 50H 1 ~230 V 50H 1 ~230 V 50H 3N ~400V 50 Hz

1.65 2.2 2.97 3.5 2.2

2.18 2.18 2.95 3.72 2.18

7,50 (11,00) 11,00 (15,20) 14,00 (16,70) 16,00 (17,80) 11,00 (15,20)

6 7.2 9.5 10.5 7.2

4.55 5 4.71 4.57 5

2.75 3.3 3.22 2.82 3.3

61 63 64 65 63

2.682 4.8 5.4 6 4.8

3/8 - 5/8 3/8 - 5/8 3/8 - 5/8 3/8 - 5/8 3/8 - 5/8

50 75 75 75 75

30 / 20 30 / 20 30 / 20 30 / 20 30 / 20

10 ~46 // -15 10 ~46 // -25 10 ~46 // -25 10 ~46 // -25 10 ~46 // -25 ~25 / -25 ~35

R410 R410 R410 R410 R410

1,70 (40) 3,30 (60) 3,40 (60) 3,30 (60)

Scroll DC Inve Scroll DC Inve Scroll DC Inve Scroll DC Inve Scroll DC Inverter

600 1.380 1.380 1.380 1.380

792 950 950 950 950

300 370 370 370 370

44 103 103 103 103