

VRV HRHW

Model Name	Combination			Capacity (Btu/h)	Power Consumption (kW)	Capacity Control (%)	Dimention (HxWxD) (mm)	Machine Weight (kg)	Sound Level dB(A)
Basic Module									
RWHQ 6 TY14	-	-	-	54,600	3.55	20-100	1,657x930x765	185	55
RWHQ 8 TY14	-	-	-	76,400	5.13				56
RWHQ 10 TY14	-	-	-	95,500	7.22				16-100
RWHQ 12 TY14	-	-	-	114,000	8.93	15-100	59		
RWHQ 14 TY14	-	-	-	136,000	10.8	11-100	60		
RWHQ 16 TY14	-	-	-	154,000	12.9	10-100	1,657x1,240x765	285	61
RWHQ 18 TY14	-	-	-	171,000	15.3	10-100			62
RWHQ 20 TY14	-	-	-	191,000	17.9	8-100			320
High COP Type									
RWHQ 12 THY14	RWHQ 6 TY14	RWHQ 6 TY14	-	109,000	7.1	10-100	(1,657x930x765)+(1,657x930x765)	119+119	58
RWHQ 14 THY14	RWHQ 6 TY14	RWHQ 8 TY14	-	131,000	8.68			119+157	59
RWHQ 16 THY14	RWHQ 8 TY14	RWHQ 8 TY14	-	153,000	10.3			157+157	
RWHQ 18 THY14	RWHQ 6 TY14	RWHQ 6 TY14	RWHQ 6 TY14	164,000	10.7	7-100	(1,657x930x765) + (1,657x930x765)	119+119+119	60
RWHQ 20 THY14	RWHQ 6 TY14	RWHQ 6 TY14	RWHQ 8 TY14	186,000	12.2			119+119+157	
RWHQ 22 THY14	RWHQ 6 TY14	RWHQ 8 TY14	RWHQ 8 TY14	207,000	13.8			119+157+157	
RWHQ 24 THY14	RWHQ 8 TY14	RWHQ 8 TY14	RWHQ 8 TY14	229,000	15.4	6-100	(1,657x930x765) + (1,657x930x765)	157+157+157	61
RWHQ 26 THY14	RWHQ 8 TY14	RWHQ 8 TY14	RWHQ 10 TY14	248,000	17.5			185+185+200	62
RWHQ 28 THY14	RWHQ 8 TY14	RWHQ 8 TY14	RWHQ 12 TY14	267,000	19.2			185+200+200	
RWHQ 30 THY14	RWHQ 8 TY14	RWHQ 10 TY14	RWHQ 12 TY14	286,000	21.3	5-100	(1,657x930x765)+(1,657x1,240x765)+ (1,657x1,240x765)	185+200+200	63
RWHQ 32 THY14	RWHQ 8 TY14	RWHQ 12 TY14	RWHQ 12 TY14	305,000	23			185+200+285	
RWHQ 34 THY14	RWHQ 8 TY14	RWHQ 12 TY14	RWHQ 14 TY14	327,000	24.9			185+285+285	
RWHQ 36 THY14	RWHQ 8 TY14	RWHQ 14 TY14	RWHQ 14 TY14	348,000	26.7	(1,657x930x765)+(1,657x1,240x765)+ (1,657x1,240x765)	200+200+285		
RWHQ 38 THY14	RWHQ 12 TY14	RWHQ 12 TY14	RWHQ 14 TY14	365,000	28.7	(1,657x930x765)+(1,657x930x765)+ (1,657x1,240x765)	200+285+285		
RWHQ 40 THY14	RWHQ 12 TY14	RWHQ 14 TY14	RWHQ 14 TY14	389,000	30.5	3-100	(1,657x930x765)+(1,657x1,240x765)+ (1,657x1,240x765)	285+285+285	65
RWHQ 42 THY14	RWHQ 14 TY14	RWHQ 14 TY14	RWHQ 14 TY14	409,000	32.4			285+285+285	
RWHQ 44 THY14	RWHQ 14 TY14	RWHQ 14 TY14	RWHQ 16 TY14	427,000	34.5			285+285+285	66
RWHQ 46 THY14	RWHQ 14 TY14	RWHQ 16 TY14	RWHQ 16 TY14	444,000	36.6			285+285+285	
RWHQ 48 THY14	RWHQ 16 TY14	RWHQ 16 TY14	RWHQ 16 TY14	461,000	38.7			285+285+285	
RWHQ 50 THY14	RWHQ 16 TY14	RWHQ 16 TY14	RWHQ 18 TY14	478,000	41.1			285+285+285	
Standard Type									
RWHQ 18 TNY14	RWHQ 8 TY14	RWHQ 10 TY14	-	172,000	12.4	8-100	(1,657x930x765)+(1,657x930x765)	157+165	60
RWHQ 20 TNY14	RWHQ 8 TY14	RWHQ 12 TY14	-	191,000	14.1			157+178	61
RWHQ 22 TNY14	RWHQ 8 TY14	RWHQ 14 TY14	-	213,000	15.9	7-100		157+233	
RWHQ 24 TNY14	RWHQ 10 TY14	RWHQ 14 TY14	-	232,000	18.0	6-100	(1,657x930x765)+(1,657x1,240x765)	165+233	62
RWHQ 26 TNY14	RWHQ 12 TY14	RWHQ 14 TY14	-	251,000	19.7			178+233	63
RWHQ 28 TNY14	RWHQ 14 TY14	RWHQ 14 TY14	-	273,000	21.6			233+233	
RWHQ 30 TNY14	RWHQ 14 TY14	RWHQ 16 TY14	-	290,000	23.7	5-100	(1,657x1,240x765)+(1,657x1,240x765)	233+233	64
RWHQ 32 TNY14	RWHQ 14 TY14	RWHQ 18 TY14	-	307,000	26.1			200+200+200	
RWHQ 34 TNY14	RWHQ 10 TY14	RWHQ 12 TY14	RWHQ 12 TY14	324,000	25.1			(1,657x930x765)+(1,657x930x765) +(1,657x930x765)	200+200+285
RWHQ 36 TNY14	RWHQ 12 TY14	RWHQ 12 TY14	RWHQ 12 TY14	345,000	26.8	(1,657x930x765)+(1,657x930x765) +(1,657x1,240x765)	200+200+285	65	
RWHQ 38 TNY14	RWHQ 8 TY14	RWHQ 12 TY14	RWHQ 18 TY14	362,000	29.4	(1,657x930x765)+(1,657x1,240x765)+ (1,657x1,240x765)	200+285+285		66
RWHQ 40 TNY14	RWHQ 12 TY14	RWHQ 12 TY14	RWHQ 16 TY14	382,000	30.8	4-100	(1,657x930x765)+(1,657x1,240x765)+ (1,657x1,240x765)	285+285+285	
RWHQ 42 TNY14	RWHQ 12 TY14	RWHQ 14 TY14	RWHQ 16 TY14	406,000	32.6			233+233+233	
RWHQ 44 TNY14	RWHQ 12 TY14	RWHQ 16 TY14	RWHQ 16 TY14	423,000	34.7			233+233+268	
RWHQ 46 TNY14	RWHQ 14 TY14	RWHQ 14 TY14	RWHQ 18 TY14	444,000	36.9	3-100	(1,657x1,240x765) + (1,657x1,240x765) + (1,657x1,240x765)	268+268+268	66
RWHQ 48 TNY14	RWHQ 14 TY14	RWHQ 16 TY14	RWHQ 18 TY14	461,000	39.0			233+233+268	
RWHQ 50 TNY14	RWHQ 14 TY14	RWHQ 18 TY14	RWHQ 18 TY14	478,000	41.4			233+268+268	67
RWHQ 52 TNY14	RWHQ 16 TY14	RWHQ 18 TY14	RWHQ 18 TY14	495,000	43.5	268+268+268			
RWHQ 54 TNY14	RWHQ 18 TY14	RWHQ 18 TY14	RWHQ 18 TY14	512,000	45.9	3-100	(1,657x1,240x765) + (1,657x1,240x765)	268+268+268	67
RWHQ 56 TNY14	RWHQ 18 TY14	RWHQ 18 TY14	RWHQ 20 TY14	532,000	48.5			233+233+268	
RWHQ 58 TNY14	RWHQ 18 TY14	RWHQ 20 TY14	RWHQ 20 TY14	553,000	51.1			233+268+268	68
RWHQ 60 TNY14	RWHQ 20 TY14	RWHQ 20 TY14	RWHQ 20 TY14	573,000	53.7	268+268+268	70		
Space Savings Type									
RWHQ 22 TSY14	RWHQ 10 TY14	RWHQ 12 TY14	-	210,000	16.2	8-100	(1,657x930x765)+(1,657x930x765)	200+200	61
RWHQ 24 TSY14	RWHQ 12 TY14	RWHQ 12 TY14	-	229,000	17.9			157+233	62
RWHQ 26 TSY14	RWHQ 8 TY14	RWHQ 18 TY14	-	247,000	20.4	7-100		178+233	
RWHQ 28 TSY14	RWHQ 12 TY14	RWHQ 16 TY14	-	268,000	21.8	6-100	(1,657x930x765) + (1,657x1,240x765)	178+233	63
RWHQ 30 TSY14	RWHQ 12 TY14	RWHQ 18 TY14	-	285,000	24.2			178+268	64
RWHQ 32 TSY14	RWHQ 12 TY14	RWHQ 20 TY14	-	305,000	26.8			233+233	
RWHQ 34 TSY14	RWHQ 16 TY14	RWHQ 18 TY14	-	324,000	28.2	5-100	(1,657x1,240x765) + (1,657x1,240x765)	233+233	65
RWHQ 36 TSY14	RWHQ 18 TY14	RWHQ 18 TY14	-	341,000	30.6			285+320	66
RWHQ 38 TSY14	RWHQ 18 TY14	RWHQ 20 TY14	-	362,000	33.2			320+320	
RWHQ 40 TSY14	RWHQ 20 TY14	RWHQ 20 TY14	-	382,000	35.8	4-100	(1,657x930x765)+(1,657x930x765) +(1,657x1,240x765)	200+200+285	67
RWHQ 42 TSY14	RWHQ 12 TY14	RWHQ 12 TY14	RWHQ 18 TY14	399,000	33.2			200+200+320	
RWHQ 44 TSY14	RWHQ 12 TY14	RWHQ 12 TY14	RWHQ 20 TY14	420,000	35.8			200+285+285	68
RWHQ 46 TSY14	RWHQ 12 TY14	RWHQ 16 TY14	RWHQ 18 TY14	440,000	37.1	(1,657x930x765)+(1,657x1,240x765) +(1,657x1,240x765)	200+285+285	69	
RWHQ 48 TSY14	RWHQ 12 TY14	RWHQ 18 TY14	RWHQ 18 TY14	457,000	39.5	200+285+320	66		
RWHQ 50 TSY14	RWHQ 12 TY14	RWHQ 18 TY14	RWHQ 20 TY14	478,000	42.1	200+285+320		67	