

# VRV-Q

Model Name	Combination				Capacity (Btu/h)	Power Consumption (kW)	Capacity Control (%)	Dimension (HxWxD) (mm)	Machine Weight (kg)	Sound Level dB(A)
<b>Standard Type</b>										
RQQ 6 TY14	RQQ 6 TY14	-	-	54,600	3.63	20-100	1,657X930X765	185	55	
RQQ 8 TY14	RQQ 8 TY14	-	-	76,400	5.18				56	
RQQ 10 TY14	RQQ 10 TY14	-	-	95,500	6.88	16-100	1,657X1,240X765	195	57	
RQQ 12 TY14	RQQ 12 TY14	-	-	114,000	8.82	15-100			59	
RQQ 14 TY14	RQQ 14 TY14	-	-	136,000	10.7	11-100	1,657X1,240X765	285	60	
RQQ 16 TY14	RQQ 16 TY14	-	-	154,000	13.0	10-100			61	
RQQ 18 TNY14	RQQ 8 TY14	RQQ 10 TY14	-	172,000	12.1	8-100	(1,657X930X765) + (1,657X930X765)	185+195	60	
RQQ 20 TNY14	RQQ 8 TY14	RQQ 12 TY14	-	191,000	14.0			61		
RQQ 22 TNY14	RQQ 10 TY14	RQQ 12 TY14	-	210,000	15.7			195+195	62	
RQQ 24 TNY14	RQQ 12 TY14	RQQ 12 TY14	-	229,000	17.6	6-100	(1,657X930X765)+ (1,657X1,240X765)	195+285	63	
RQQ 26 TNY14	RQQ 12 TY14	RQQ 14 TY14	-	251,000	19.5					
RQQ 28 TNY14	RQQ 12 TY14	RQQ 16 TY14	-	268,000	21.8	5-100	(1,657X1,240X765)+ (1,657X1,240X765)	285+285	64	
RQQ 30 TNY14	RQQ 14 TY14	RQQ 16 TY14	-	290,000	23.7					
RQQ 32 TNY14	RQQ 14 TY14	RQQ 18 TY14	-	307,000	26.1					
RQQ 34 TNY14	RQQ 10 TY14	RQQ 12 TY14	RQQ 12 TY14	324,000	24.5	4-100	(1,657X930X765)+(1,657X930X765) +(1,657X930X765)	195+195+195	64	
RQQ 36 TNY14	RQQ 12 TY14	RQQ 12 TY14	RQQ 12 TY14	345,000	26.5					
RQQ 38 TNY14	RQQ 8 TY14	RQQ 12 TY14	RQQ 18 TY14	362,000	29.4	3-100	(1,657X1,240X765)+(1,657X1,240X765) +(1,657X930X765)	185+195+285	65	
RQQ 40 TNY14	RQQ 12 TY14	RQQ 12 TY14	RQQ 16 TY14	382,000	30.6			195+195+285		
RQQ 42 TNY14	RQQ 12 TY14	RQQ 14 TY14	RQQ 16 TY14	406,000	32.5			195+285+285		
RQQ 44 TNY14	RQQ 12 TY14	RQQ 16 TY14	RQQ 16 TY14	423,000	34.8	3-100	(1,657X1,240X765)+(1,657X1,240X765) +(1,657X1,240X765)	285+285+285	66	
RQQ 46 TNY14	RQQ 14 TY14	RQQ 14 TY14	RQQ 18 TY14	444,000	36.8					
RQQ 48 TNY14	RQQ 14 TY14	RQQ 16 TY14	RQQ 18 TY14	461,000	39.1					
<b>Space Savings Type</b>										
RQQ 18 TY14	RQQ 18 TY14	-	-	171,000	15.4	10-100	1,657X1,240X765	285	62	
RQQ 20 TY14	RQQ 20 TY14	-	-	191,000	18.0	8-100		320	65	
RQQ 30 TSY14	RQQ 12 TY14	RQQ 18 TY14	-	285,000	24.2	6-100	(1,657X930X765)+ (1,657X1,240X765)	195+285	64	
RQQ 32 TSY14	RQQ 12 TY14	RQQ 20 TY14	-	305,000	26.8	5-100		(1,657X1,240X765) + (1,657X1,240X765)	195+320	66
RQQ 34 TSY14	RQQ 16 TY14	RQQ 18 TY14	-	324,000	28.4		285+285		65	
RQQ 36 TSY14	RQQ 18 TY14	RQQ 18 TY14	-	341,000	30.8		285+320		67	
RQQ 38 TSY14	RQQ 18 TY14	RQQ 20 TY14	-	362,000	33.4	4-100	(1,657X1,240X765) +(1,657X930X765)	320+320	68	
RQQ 40 TSY14	RQQ 20 TY14	RQQ 20 TY14	-	382,000	36.0			195+195+285	65	
RQQ 42 TSY14	RQQ 12 TY14	RQQ 12 TY14	RQQ 18 TY14	399,000	33.0	4-100	(1,657X930X765)+(1,657X1,240X765) +(1,657X1,240X765)	195+195+320	67	
RQQ 44 TSY14	RQQ 12 TY14	RQQ 12 TY14	RQQ 20 TY14	420,000	35.6			195+285+285	66	
RQQ 46 TSY14	RQQ 12 TY14	RQQ 16 TY14	RQQ 18 TY14	440,000	37.2					
RQQ 48 TSY14	RQQ 12 TY14	RQQ 18 TY14	RQQ 18 TY14	457,000	39.6					