

# RZQGL9V1

Possible combinations

P= Pair	71	100	125	140
2= Twin	35+35	50+50	60+60	71+71
3= Triple		35+35+35	50+50+50 (*)	50+50+50 (*)
4= Double twin			35+35+35+35 (*)	35+35+35+35

(\*): Maximum capacity of outdoor units

Sky Air		High Cassette				Thin cassette				2x2 cassette			Duct (medium ESP)						Ceiling-suspended			Ceiling-mounted - 4-way blow			Wall mounted type		Duct (high ESP)			Floor standing type			Slim duct														
Model		FCAHG71GVEB	FCAHG100GVEB	FCAHG125GVEB	FCAHG140GVEB	FCAG35AVEB	FCAG50AVEB	FCAG60AVEB	FCAG71AVEB	FCAG100AVEB	FCAG125AVEB	FCAG140AVEB	FFA35A2VEB	FFA50A2VEB	FFA60A2VEB	FBA35A2VEB	FBA50A2VEB	FBA60A2VEB	FBA71A2VEB	FBA100A2VEB	FBA125A2VEB	FBA140A2VEB	FHA35AVEB	FHA50AVEB	FHA60AVEB	FHA71AVEB	FHA100AVEB	FHA125AVEB	FHA140AVEB	FUA71AVEB	FUA100AVEB	FUA125AVEB	FAA71AUVEB	FAA100AUVEB	FDA125A5VEB	FVA71AMVEB	FVA100AMVEB	FVA125AMVEB	FVA140AMVEB	FXM35F3V1B	FXM50F3V1B	FXM60F3V1B					
RZQG71L9V1B	RZQG71L8Y1B	P				2			P				2			2			P				2			P				P												2					
RZQG100L9V1B	RZQG100L8Y1B		P			3	2			P			3	2		3	2			P			3	2			P			P												P			3	2	
RZQG125L9V1B	RZQG125L8Y1B			P		4	3	2			P		4	3	2	4	3	2			P		4	3	2			P			P												P		4	3	2
RZQG140L9V1B	RZQG140L7Y1B	2			P	4	3		2			P	4	3		4	3		2			P	4	3		2			P	2			2									P	4	3			

Sky Air		High Cassette				Thin cassette				2x2 cassette			Duct (medium ESP)						Ceiling-suspended			Ceiling-mounted - 4-way blow			Wall mounted type		Duct (high ESP)			Floor standing type			Slim duct															
Model		FCAHG71GVEB	FCAHG100GVEB	FCAHG125GVEB	FCAHG140GVEB	FCAG35AVEB	FCAG50AVEB	FCAG60AVEB	FCAG71AVEB	FCAG100AVEB	FCAG125AVEB	FCAG140AVEB	FFA35A2VEB	FFA50A2VEB	FFA60A2VEB	FBA35A2VEB	FBA50A2VEB	FBA60A2VEB	FBA71A2VEB	FBA100A2VEB	FBA125A2VEB	FBA140A2VEB	FHA35AVEB	FHA50AVEB	FHA60AVEB	FHA71AVEB	FHA100AVEB	FHA125AVEB	FHA140AVEB	FUA71AVEB	FUA100AVEB	FUA125AVEB	FAA71AUVEB	FAA100AUVEB	FDA125A5VEB	FVA71AMVEB	FVA100AMVEB	FVA125AMVEB	FVA140AMVEB	FXM35F3V1B	FXM50F3V1B	FXM60F3V1B						
RZQSG71L3V1B		P				2			P				2			2			P			2			P				P															2				
RZQSG100L9V1B	RZQSG100L8Y1B		P			3	2			P			3	2		3	2			P			3	2			P			P														P			3	2
RZQSG125L9V1B	RZQSG125L8Y1B			P		4	3	2			P		4	3	2	4	3	2			P		4	3	2			P			P													P		4	3	2
RZQSG140L9V1B	RZQSG140L7Y1B	2			P	4	3		2			P	4	3		4	3		2			P	4	3		2			P	2			2											P	4	3		

Sky Air				Duct (medium ESP)						Concealed floor standing type				
Model				FBA35A2VEB	FBA50A2VEB	FBA60A2VEB	FBA71A2VEB	FBA100A2VEB	FBA125A2VEB	FBA140A2VEB	FNA25A2VEB	FNA35A2VEB	FNA50A2VEB	FNA60A2VEB
RZQG71L9V1B	RZQG71L8Y1B	RZQSG71L3V1B		2			P					2		
RZQG100L9V1B	RZQG100L8Y1B	RZQSG100L9V1B	RZQSG100L8Y1B	3	2			P				3	2	
RZQG125L9V1B	RZQG125L8Y1B	RZQSG125L9V1B	RZQSG125L8Y1B	4	3	2			P			4	3	2
RZQG140L9V1B	RZQG140L7Y1B	RZQSG140L9V1B	RZQSG140L7Y1B	4	3		2			P		4	3	

## Notes

1. The capacities in the table are combined capacities (multiple units operating simultaneously) and not individual indoor unit capacities.
2. When combining multiple indoor units, designate the unit whose remote controller is equipped with the most functions as the master unit.
3. For the selection of the correct refnet kit, required to install a multi-combination, refer to the option list.

Twin : ·KHRQ22M20TA· or ·KHRQ58T·  
 Triple : ·KHRQ127H· or ·KHRQ58H·  
 Double twin : ·KHRQ22M20TA· or ·KHRQ58T·

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