

RZQSG-L3/9V1

RZQSG-L(8)Y1

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		FCQH71FVEB	FCQH100FVEB	FCQH125FVEB	FCQH140FVEB	FCQG35FVEB	FCQG50FVEB	FCQG60FVEB	FCQG71FVEB	FCQG100FVEB	FCQG125FVEB	FCQG140FVEB	FFQ35C2VEB	FFQ50C2VEB	FFQ60C2VEB	FBQ35C8VEB	FBQ50C8VEB	FBQ60C8VEB	FBQ71C8VEB	FBQ100C8VEB	FBQ125C8VEB	FBQ140C8VEB	FHQ35C8VEB	FHQ50C8VEB	FHQ60C8VEB	FHQ71C8VEB	FHQ100C8VEB	FHQ125C8VEB	FHQ140C8VEB	FUQ71CVEB	FUQ100CVEB	FUQ125CVEB	FAQ71CVEB9	FAQ100CVEB9	FDQ125C7VEB	FVQ71CVEB	FVQ100CVEB	FVQ125CVEB	FVQ140CVEB	FDX35F2VEB	FDX50F2VEB9	FDX60F2VEB		
RZQG71L9V1B	RZQG71L8Y1B	P				2			P			2			2			P				2			P			P				P									2			
RZQG100L9V1B	RZQG100L8Y1B		P			3	2			P		3	2		3	2			P			3	2				P			P												3	2	
RZQG125L9V1B	RZQG125L8Y1B			P		4	3	2			P	4	3	2	4	3	2			P		4	3	2							P											4	3	2
RZQG140L9V1B	RZQG140L7Y1B	2			P	4	3		2		P	4	3		4	3		2			P	4	3					2														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		FCQH71FVEB	FCQH100FVEB	FCQH125FVEB	FCQH140FVEB	FCQG35FVEB	FCQG50FVEB	FCQG60FVEB	FCQG71FVEB	FCQG100FVEB	FCQG125FVEB	FCQG140FVEB	FFQ35C2VEB	FFQ50C2VEB	FFQ60C2VEB	FBQ35C8VEB	FBQ50C8VEB	FBQ60C8VEB	FBQ71C8VEB	FBQ100C8VEB	FBQ125C8VEB	FBQ140C8VEB	FHQ35C8VEB	FHQ50C8VEB	FHQ60C8VEB	FHQ71C8VEB	FHQ100C8VEB	FHQ125C8VEB	FHQ140C8VEB	FUQ71CVEB	FUQ100CVEB	FUQ125CVEB	FAQ71CVEB9	FAQ100CVEB9	FDQ125C7VEB	FVQ71CVEB	FVQ100CVEB	FVQ125CVEB	FVQ140CVEB	FDX35F2VEB	FDX50F2VEB9	FDX60F2VEB				
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														3	2	
RZQSG125L9V1B	RZQSG125L8Y1B			P		4	3	2			P	4	3	2	4	3	2			P		4	3	2								P												4	3	2
RZQSG140L9V1B	RZQSG140L7Y1B	2			P	4	3		2		P	4	3		4	3		2			P	4	3					2																4	3	

Sky Air		Duct (medium ESP)										Concealed floor standing type																																		
Model		FBQ35D2VEB	FBQ50D2VEB	FBQ60D2VEB	FBQ71D2VEB	FBQ100D2VEB	FBQ125D2VEB	FBQ140D2VEB	FNQ25A2VEB	FNQ35A2VEB	FNQ50A2VEB	FNQ60A2VEB																																		
RZQG71L9V1B	RZQG71L8Y1B												2																																	
RZQG100L9V1B	RZQG100L8Y1B													3	2																															
RZQG125L9V1B	RZQG125L8Y1B													4	3	2																														
RZQG140L9V1B	RZQG140L7Y1B													4	3		2					P																								

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