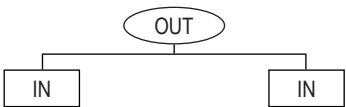
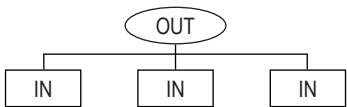
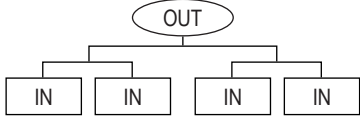


RZQ-C

Possible combinations and standard capacities for twin, triple and double twin operation

Outdoor units	Indoor unit combinations		
	Simultaneous operation		
	Twin	Triple	Double twin
			
RZQ200C7Y1B	100 - 100 (KHRQ22M20TA)	60 - 60 - 60 71 - 71 - 71 (KHRQ250H)	50 - 50 - 50 - 50 (3x KHRQ22M20TA)
RZQ250C7Y1B	125 - 125 (KHRQ22M20TA)		60 - 60 - 60 -60 (3x KHRQ22M20TA)

NOTES

1. Possible indoor units

FCQ50-125	FCAG50-125
FCQHG50-125	FCAHG50-125
FCQ50-125	
FFQ50,60	FFA50,60
FHQ50-125	FHA50-125
FBQ50-125	FBA50-125
FAQ71,100	FAA71,100
FUQ71-125	FUA71-125
FDQ125	FDA125
FDXS50/60	FDXM50/60
FNQ50/60	FNA50/60

- 2. The capacities in the table are combined capacities (multiple units operating simultaneously) and not individual indoor unit capacities.
- 3. Do not combine indoor units of difference types within the same installation.
- 4. The refnet kits required to install the various combinations are mentioned between brackets.
- 5. Editable data for this drawing are available in the GDE (E-BOM) system.