



# FVQ-B / RZQ-D/BW1

## Floor Standing Unit

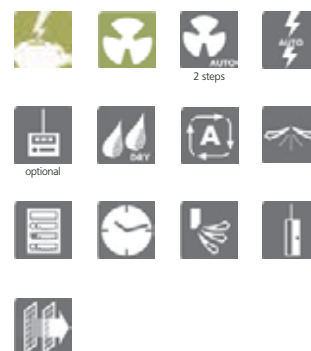


FVQ-B



RZQ100, 125D

- Ideal solution for areas without false ceilings, or with limited floor/wall space
- Very efficient for use in rooms with high ceilings
- Quiet operation: down to 35 dBA sound pressure level (71 class)
- Auto-swing function ensures efficient air and temperature distribution



HEAT PUMP				SUPER INVERTER			
Indoor Units				FVQ71B	FVQ100B	FVQ125B	
Capacity	Cooling capacity	Standard	kW	7.1	10.0	12.5	
	Heating capacity	Standard	kW	8.0	11.2	14.0	
EER / COP	Cooling / Heating						
Annual energy consumption			kWh				
Energy Label	cooling / heating						
Dimensions	(Height x Width x Depth)		mm	1850x600x270	1850x600x350	1850x600x350	
Weight				39	46	47	
Sound Power	Cooling	High/Low	dBA	54 / 48	60 / 54	62 / 56	
	Heating	High/Low	dBA	54 / 48	60 / 54	62 / 56	
Sound Pressure	Cooling	High/Low	dBA	42 / 36	48 / 42	50 / 44	
	Heating	High/Low	dBA	42 / 36	48 / 42	50 / 44	
Refrigerant	Type				R-410A		
Power Supply					220-240V/50Hz		
Controller					BRC1C61		

Outdoor Unit				RZQ71DV1	RZQ100DV1	RZQ100BW1	RZQ125DV1	RZQ125BW1
Dimensions	(Height x Width x Depth)			mm	770x900x320	1345x900x320		1345x900x320
Weight				kg	67	108	106	108
Sound pressure level	Cooling (Night quiet mode)		dBA	48 (43)	50 (45)	50 (45)	51 (45)	50 (45)
	Heating		dBA	50	52	52	53	52
Sound power level	Cooling		dBA	64	65		67	66
	Heating		dBA					
Operation Range	Cooling	Min~Max	°CDB	-15.0~50.0				
	Heating	Min~Max	°CWB	-20.0~15.5				
Refrigerant	Type			R-410A				
Power Supply				1~/230V/50Hz	1~/230V/50Hz	3N~/400V/50Hz	1~/230V/50Hz	3N~/400V/50Hz
Piping connections	Liquid (OD)/Gas/Drain		mm	9.52 / 15.9 / 26				
Piping Length (Maximum)				50	75			
Max. interunit level difference				0.5				
Max Installation Height Difference				30				