



FLKS-B / RKS-E

Flexi Type Unit



ARC433A6



FLKS25,35B



FLKS25,35B



RKS25,35E

- Can fit on either ceiling or lower wall. Its low height enables it to fit beneath a window
- Consumes up to 30% less energy than non-inverter units
- Washable front panel
- Reaches set temperature more quickly
- Auto-swing function ensures efficient air and temperature distribution.
- Home leave operation saves energy during absence
- Air purification and photocatalytic deodorising filter
- Powerful mode can be selected for rapid cooling
- Indoor / outdoor unit silent operation
- Night quiet mode (only in multi application and cooling only mode)



COOLING ONLY

INVERTER

Indoor Units				FLKS25BAVMB	FLKS35BAVMB
Nominal Capacity	Cooling capacity	Minimum	kW	1.2	1.2
		Standard	kW	2.5	3.5
		Maximum	kW	3.0	3.8
EER	Nominal			3.85	3.10
Annual energy consumption			kWh	325	565
Energy Label	cooling			A	B
Dimensions (Height x Width x Depth)			mm	490x1050x200	490x1050x200
Weight			kg	16.0	16.0
Air Flow Rate	Cooling	H/M/L/SL	m³/min	7.60 / 6.80 / 6.00 / 5.2	8.60 / 7.60 / 6.6 / 5.6
Sound Power	Cooling	High	dBA	53.0	54.0
Sound Pressure	Cooling	H/M/L/SL	dBA	37.0 / 34.0 / 31.0 / 28.0	38.0 / 35.0 / 32.0 / 29.0
Refrigerant			Type	R-410A	R-410A
Power Supply				1~/220-240/220-230V/50/60Hz	1~/220-240/220-230V/50/60Hz

Outdoor Unit				RKS25E2V1B	RKS35E2V1B
Dimensions (Height x Width x Depth)			mm	550x765x285	550x765x285
Weight			kg	32	32
Sound pressure level			H/L	dBA	46 / 43
Sound power level			H	dBA	61
Operation Range	Cooling	Min~Max	°CDB	-10~46	-10~46
Refrigerant			Type	R-410A	R-410A
Power Supply				1~/220-240V/50Hz	1~/220-240V/50Hz
Piping connections	Liquid (OD)/Gas/Drain		mm	6.35 / 9.5 / 18	6.35 / 9.5 / 18
Piping Length (Maximum)			m	20	20
Max. internunit level difference			m	15	15



FLKS-B / RKS-F

Flexi type unit



ARC433A6



FLKS50B

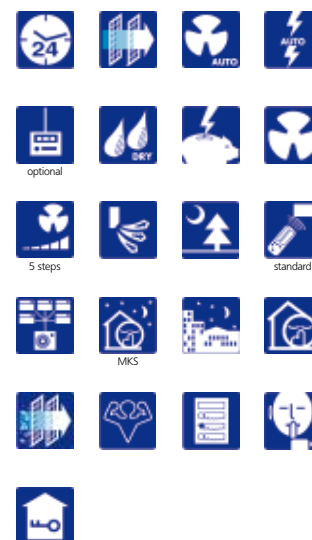


FLKS50B



RKS50F

- Can fit on either ceiling or lower wall. Its low height enables it to fit beneath a window
- Consumes up to 30% less energy than non-inverter units
- Washable front panel
- Reaches set temperature more quickly
- Auto-swing function ensures efficient air and temperature distribution.
- Home leave operation saves energy during absence
- Air purification and photocatalytic deodorising filter
- Powerful mode can be selected for rapid cooling
- Indoor / outdoor unit silent operation
- Night quiet mode (only in multi application and cooling only mode)



COOLING ONLY

Indoor Units				INVERTER	
				FLKS50BAVMB	
Nominal Capacity	Cooling capacity	Minimum	kW	1.7	
		Standard	kW	4.9	
		Maximum	kW	5.3	
EER	Nominal			2.85	
Annual energy consumption			kWh	860	
Energy Label	cooling			C	
Dimensions	(Height x Width x Depth)		mm	490x1050x200	
Weight				17.0	
Air Flow Rate	Cooling	H/M/L/SL	m³/min	11.40 / 10.00 / 8.50 / 7.5	
Sound Power	Cooling	High	dBA	63.0	
Sound Pressure	Cooling	H/M/L/SL	dBA	47.0 / 43.0 / 39.0 / 36.0	
Refrigerant				R-410A	
Power Supply				1~/220-240V/220-230V/50/60Hz	

Outdoor Unit				RK550F2V1B	
Dimensions	(Height x Width x Depth)		mm	735x825x300	
Weight				48	
Sound pressure level			H/L	dBA	
Sound power level			H	dBA	
Operation Range	Cooling	Min~Max	°CDB	-10~46	
Refrigerant				R-410A	
Power Supply				1~/220-240V/50Hz	
Piping connections	Liquid (OD)/Gas/Drain		mm	6.35 / 12.7 / 20	
Piping Length (Maximum)				30	
Max. internunit level difference				20	