



Wall Mounted Unit



FAQ-B / RZQS-C



Wired remote control (standard)



Wireless remote control (optional)



These popular indoor units can be mounted on virtually any type of wall, leaving space free for furniture, decoration and fittings. Wall mounted units are very quiet in operation. An automatic air flow director ensures uniform air flow and temperature distribution by moving the air discharge horizontally and/or vertically.

- **Inverter technology:** reduces the power consumption by up to 30% compared to non inverter units and ensures maximum comfort, operating silence and reliability.
- **Wired remote controller with weekly timer:** provides a 7-day schedule timer, enabling daily or weekly programming. Up to 5 actions per day possible.
- **Home Leave operation:** in case of extended absence, this function automatically keeps the room temperature at a specified favourite comfort level, by switching to heating when it reaches the minimum level and to cooling when it reaches the maximum level.
- **Air purification filter:** removes airborne dust particles to ensure a steady supply of clean air. It can easily be removed and washed.
- **Dry programme:** Daikin's special dry programme reduces humidity in the rooms without variations in internal temperature.
- **Forced off:** The optional forced off enables the unit to switch off automatically, for example when a window is opened.
- **Self diagnosis digital display:** in the unlikely event that an abnormality occurs, the LCD remote controller displays the error code allowing prompt maintenance.
- **Fan speed:** 2 fan speeds can be selected, high or low.
- **Easy clean:** Horizontal flaps and front panel can easily be removed and cleaned.
- **Auto-restart function:** after a power failure in the building, the system automatically restarts to the setting in operation before the power failure.

Height	290mm
Width	1050mm
Depth	230mm



FAQ71B

Height	770mm
Width	900mm
Depth	320mm



RZQS71C

See tables overleaf for full list of dimensions

ENERGY LABEL:
UP TO CLASS
C

HEAT PUMP

COMFORT INVERTER

Indoor Units				FAQ71B		FAQ100B	
Capacity	Cooling capacity	Standard	kW	7.1		10.0	
	Heating capacity	Standard	kW	8.0		11.2	
EER / COP	Cooling / Heating			2.81 / 3.07		2.45 / 3.00	
Annual energy consumption			kWh	1,265		2,040	
Energy Label	cooling / heating			C / D		E / D	
Dimensions	(Height x Width x Depth)		mm	290x1050x230		360x1570x200	
Weight			kg	13.0		26.0	
Air Flow Rate	Cooling	High/Low	m³/min	19.0 / 15.0		23.0 / 19.0	
	Heating	High/Low	m³/min	19.0 / 15.0		23.0 / 19.0	
Sound Power	Cooling	High/Low	dBA	59.0 / 53.0		61.0 / 57.0	
	Heating	High/Low	dBA	59.0 / 53.0		61.0 / 57.0	
Sound Pressure	Cooling	High/Low	dBA	43.0 / 37.0		45.0 / 41.0	
	Heating	High/Low	dBA	43.0 / 37.0		45.0 / 41.0	
Refrigerant			Type	R-410A			
Power Supply				220-240V/50Hz			
Controller		Wired/Wireless		BRC1D52 (Standard) / BRC7E618 (Optional)		BRC1D52 (Standard) / BRC7C510 (Optional)	
Outdoor Unit				RZQS71CV1		RZQS100CV1	
Dimensions	(Height x Width x Depth)		mm	770x900x320		770x900x320	
Weight			kg	68			
Operation Range	Cooling	Min~Max	°CDB	-5~46			
	Heating	Min~Max	°CWB	-15~15.5			
Sound Power		Cooling	dBA	65		67	
Sound Pressure (Standard)		Cooling	dBA	49		51	
		Heating	dBA	51		55	
Sound Level (Night quiet)		Sound Pressure	dBA	47		49	
Refrigerant			Type	R-410A			
Power Supply				220-240V/50Hz			
Piping connections	Liquid (OD)/Gas/Drain		mm	9.52 / 15.9 / 26			
Piping Length (Maximum)			m	30		50	
Max. internunit level difference			m	0.5			
Max Installation Height Difference			m	15		30	



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Visit www.eca.gov.uk/etl and type 'Daikin' in the quick search box for details of the latest ECA qualifying Daikin units

www.daikin.co.uk

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Daikin units comply with the European regulations that guarantee the safety of the product.



Daikin Europe N.V. participates in the Eurovent Certification Programme for Air Conditioners (AC), Liquid Chilling Packages (LCP) and Fan Coil Units (FC); the certified data of certified models are listed in the Eurovent Directory. Multi units are Eurovent certified for combinations up to 2 indoor units.

