Wall Mounted Unit

INVERTER FTK(X)S-F / RK(X)S-F







Wireless remote control as standard



Home Leave operation

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.

- Inverter technology: reduces the power consumption by up to 30% compared to non inverter units and ensures maximum comfort, operating silence and reliability.
- 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.
- Movement sensor function: if the room remains unoccupied for more than 20 minutes, the system automatically switches to the energy efficient mode. When people return into the room again, the system restores the original setting.
- Night set mode: prevents any sudden change in room temperature by gently raising/lowering the temperature before the system stops, so you can sleep more comfortably.
- Titanium apatite photocatalytic air purifying filter: superior adsorption power. Besides mould and odours, it also effectively adsorbs and decomposes bacteria and viruses for effective purification and deodorisation of the air inside the room.
- Dry programme: Daikin's special dry programme reduces humidity in the rooms without variations in internal temperature.
- Silent operation function: increase comfort by further reducing the already 'whisper quiet' noise emissions.
- Self diagnosis digital display: in the unlikely event that an abnormality occurs, the LCD remote controller displays the error code allowing prompt maintenance.
- 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	238mm



FTXS60F

Height	735mm
Width	825mm
Depth	300mm



RXS60F

See tables overleaf for full list of dimensions

ENERGY LABEL: UP TO CLASS B

COOLING ONLY — INVERTER

Indoor Units				FTKS60F	FTKS71F
Nominal Capacity	Cooling capacity	Minimum	kW	1.7	2.3
		Standard	kW	6.0	7.1
		Maximum	kW	6.7	8.5
EER	Nominal			3.02	3.02
Annual energy consumption			kWh	995	1175
Energy Label	cooling			B	B
Dimensions	(Height x Width x Depth)		mm	290x1050x238	290x1050x238
Weight			kg	12	12
Air Flow Rate	Cooling	H/M/L/SL	m³/min	16.2 / 13.6 / 11.4 / 10.2	17.4 / 14.6 / 11.6 / 10.6
Sound Power	Cooling	Medium	dBA	61	62
Sound Pressure	Cooling	H/M/L/SL	dBA	45 / 41 / 36 / 33	46 / 42 / 37 / 34
Refrigerant			Type	R-410A	
Power Supply				1~/220-240V/50Hz	
Controller				ARC433B71	
Outdoor Unit				**RKS60F**	**RKS71F**
Dimensions	(Height x Width x Depth)		mm	735x825x300	770x900x320
Weight			kg	47	71
Sound pressure level		H/SL	dBA	49 / 46	52 / 49
Sound power level		H	dBA	63	66
Operation Range	Cooling	Min~Max	°CDB	-10~46	-10~46
Refrigerant			Type	R-410A	
Power Supply				1~/220-240V/50Hz	
Piping connections	Liquid (OD)/Gas/Drain		mm	6.35 / 12.7 / 18	6.35 / 15.9 / 18
Piping Length (Maximum)			m	30	
Max Installation Height Difference			m	20	

HEAT PUMP — INVERTER

Indoor Units				FTXS60F	FTXS71F
Nominal Capacity	Cooling capacity	Minimum	kW	1.7	2.3
		Standard	kW	6.0	7.1
		Maximum	kW	6.7	8.5
	Heating capacity	Minimum	kW	1.7	2.3
		Standard	kW	7.0	8.2
		Maximum	kW	8.0	10.2
EER / COP	Cooling / Heating			3.02 / 3.43	3.02 / 3.22
Annual energy consumption			kWh	995	1175
Energy Label	cooling / heating			B / B	B / C
Dimensions	(Height x Width x Depth)		mm	290x1050x238	290x1050x238
Weight			kg	12	12
Air Flow Rate	Cooling	H/M/L/SL	m³/min	16.2 / 13.6 / 11.4 / 10.2	17.4 / 14.6 / 11.6 / 10.6
	Heating	H/M/L/SL	m³/min	17.4 / 15.1 / 12.7 / 11.4	19.7 / 16.9 / 14.3 / 12.7
Sound Power	Cooling	Medium	dBA	61	62
	Heating	Medium	dBA	60	62
Sound Pressure	Cooling	H/M/L/SL	dBA	45 / 41 / 36 / 33	46 / 42 / 37 / 34
	Heating	H/M/L/SL	dBA	44 / 40 / 35 / 32	46 / 42 / 37 / 34
Refrigerant			Type	R-410A	
Power Supply				1~/220-240V/50Hz	
Controller				ARC433B70	
Outdoor Unit				**RXS60F**	**RXS71F**
Dimensions	(Height x Width x Depth)		mm	735x825x300	770x900x320
Weight			kg	48	71
Sound pressure level	Cooling	H/SL	dBA	49 / 46	52-49
	Heating	H/SL	dBA	49 / 46	52-49
Sound power level	Cooling	H	dBA	63	66
Operation Range	Cooling	Min~Max	°CDB	-10~46	-10~46
	Heating	Min~Max	°CWB	-15~18	-15~18
Refrigerant			Type	R-410A	
Power Supply				1~/220-240V/50Hz	
Piping connections	Liquid (OD)/Gas/Drain		mm	6.35 / 12.7 / 18	6.35 / 15.9 / 18
Piping Length (Maximum)			m	30	
Max Installation Height Difference			m	20	

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.

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