



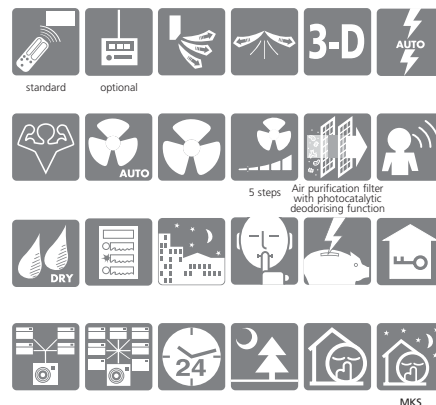
# FTKS-B / RKS-B

## Wall mounted unit



- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms
- Dual air discharge flow for better air distribution

- 3D-air flow
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling
- Indoor unit silent operation
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



### COOLING ONLY

### INVERTER

INDOOR UNIT (air cooled)			FTKS50BVMB	FTKS60BVMB	FTKS71BVMB
Cooling capacity	min~nom~max	kW	0.90~5.00~5.80	0.90~6.00~6.70	0.90~7.10~8.00
Nominal input	min~nom~max	kW	0.45~1.66~2.30	0.45~2.12~2.45	0.45~2.53~3.07
EER			3.01	2.83	2.81
Energy label			B	C	C
Annual energy consumption	cooling	kWh	830	1,060	1,265
Dimensions	HxWxD	mm	290x795x238		290x1,050x238
Weight		kg	9	12	12
Air flow rate	H/L/SL	m <sup>3</sup> /min	11.4/8.0/7.1	16.2/11.4/10.2	16.7/11.6/10.6
Sound pressure level	H/L/SL	dB(A)	44/35/32	45/36/33	46/37/34
Sound power level	H	dB(A)	63	63	63
Refrigerant type			R-410A		
Power supply		VM	1~, 220~240/220~230V, 50/60Hz		
Infrared remote control			ARC433A22		

Notes: 1) Energy label: scale from A (most efficient) to G (less efficient).  
 2) The Energy Label Directive 2002/31/EC will enter into force once the relevant measurement standard will be published in the European Official Standard.  
 3) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

OUTDOOR UNIT			RKS50BVMB9	RKS60BVMB9	RKS71BVMB9
Dimensions	HxWxD	mm		735x825x300	
Weight		kg	49	53	55
Sound pressure level	H	dB(A)	47	49	52
Sound power level	H	dB(A)	63	64	66
Operation range	from~to	°CDB		-10 (-15°)~46	
Refrigerant type			R-410A		
Power supply		VM	1~, 220~240/220~230V, 50/60Hz		

\* Possibility to extend the operation range down to -15°C by turning ON the switch on the outdoor unit PCB. In this case, the unit will stop operation at -20°C or lower and will recover when temperature rises again.