Specifications

WALL MOUNTED TYPE (COOLING ONLY) FTKD50/60/71F

▼INVERTER R-22

Model Name	Indoor unit		FTKD50FVM	FTKD60FVM	FTKD71FVM
	Outdoor unit		RKD50BVM	RKD60BVM	RKD71BVM
Capacity	Rated (MinMax.)	kW	5.2 (1.5-5.9)	6.2 (1.5-6.5)	7.1 (2.1-7.6)
		Btu/h	17,700 (5,100-20,100)	21,200 (5,100-22,200)	24,200 (7,200-25,900)
Power supply			1 phase, 230 V, 50 Hz		
Running current	Rated	A	7.0	9.2	11.2
Power consumption	Rated (MinMax.)	W	1,600 (450-2,300)	2,100 (450-2,700)	2,550 (530-3,210)
COP	Rated	W/W	3.25	2.95	2.78
Indoor unit			FTKD50FVM	FTKD60FVM	FTKD71FVM
Front panel colour			White		
Airflow rate (H)		m³/min (cfm)	16.8 (593)	17.5 (618)	18.3 (646)
Fan speed			5 steps, quiet and automatic		
Sound levels (H/L/SL) dB (A		dB (A)	44/35/32	45/36/33	46/37/34
Dimensions (H x W x D) mm		290 x 1,050 x 238			
Machine weight kg		12			
Outdoor unit			RKD50BVM	RKD60BVM	RKD71BVM
Casing colour			Ivory white		
Compressor	Type		Hermetically sealed swing type		
	Motor output	W	1,500 1,900		
Refrigerant charge (R-22)		kg	1.25	1.60	1.80
Sound levels (H/L) dB (/		dB (A)	47/44	49/46	52/49
Dimensions (H x W x D) mm		735 x 825 x 300			
Machine weight kg		kg	48	52	54
Operation range °CDB		-5 to 46			
Piping connections	Liquid		ø6.4 ø9		ø9.5
	Gas	mm	ø12.7	ø15.9	
	Drain			ø18.0	
Max. piping length			30		
May height difference		m	20		

Measurement conditions

These are anechoic conversion values. These values are normally somewhat higher during actual operation as a result of ambient conditions.