



FTYN-C / RYN-C

Wall mounted unit



- Lightweight and compact
- Easily washable front panel
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling and/or heating
- Energy efficient
- Home leave operation saves energy during absence

- Automatic air flow director ensures uniform air flow and temperature distribution



HEAT PUMP

INDOOR UNIT (air cooled)			
Cooling capacity	nominal	kW	
Heating capacity	nominal	kW	
Nominal input	cooling	nominal	kW
	heating	nominal	kW
EER			
COP			
Energy label	cooling		
	heating		
Annual energy consumption	cooling	kWh	
Dimensions	HxWxD	mm	
Weight		kg	
Air flow rate	cooling	H/L	m ³ /min
	heating	H/L	m ³ /min
Sound pressure level	cooling	H/L	dB(A)
	heating	H/L	dB(A)
Sound power level	cooling/heating	H	dB(A)
Refrigerant type			
Power supply		VM	
Infrared remote control			

NON-INVERTER

FTYN20CVMB9	FTYN25CVMB9	FTYN35CVMB9
2.00	2.25	3.15
2.60	2.85	3.60
0.620	0.700	1.045
0.760	0.835	1.055
3.23	3.21	3.01
3.42	3.41	3.41
A	A	B
B	B	B
310	350	523
	273x784x185	
	75	
77*	77*	77*
78*	78*	81*
38/26	38/26	39/26
38/28	38/28	39/29
56/56	56/56	57/57
	R-410A	
	1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz	
	ARC433A27	

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				RYN20CVMB7	RYN25CVMB7	RYN35CVMB7
Dimensions	HxWxD	mm			560x695x265	
Weight		kg		31		33
Sound pressure level	cooling	H/L	dB(A)	46/*	46/*	48/*
	heating	H/L	dB(A)	47/*	47/*	48/*
Sound power level	cooling/heating	H	dB(A)	61/62	61/62	63/63
Operation range	cooling	from ~ to	°CDB		+10 ~ 46	
	heating	from ~ to	°CWB		-10 ~ 20	
Refrigerant type					R-410A	
Power supply		VM			1 ~, 220-240/220-230V, 50/60Hz	

* This information was not available at the time of publication.