



Air conditioners

Heating & Cooling

Wall mounted unit

- » **Energy label: up to class A**
- » **Standard air filter for a steady supply of clean air**
- » **24-hour timer**
- » **Wide angle louvers provide comfortable airflow**
- » **Heat pump system**



www.daikin.eu



FTYN-L



Heating & Cooling

Indoor unit				FTYN25L		FTYN35L		FTYN50L		FTYN60L	
Cooling capacity	Nom.		kW	2.650 (3)		3.300 (3)		5.250 (3)		6.010 (3)	
Heating capacity	Nom.		kW	2.800 (4)		3.470 (4)		5.550 (4)		6.350 (4)	
Power input	Cooling	Nom.	kW	0.825		1.080		1.635		1.870	
	Heating	Nom.	kW	0.775		0.980		1.480		1.740	
EER				3.21		3.06		3.21			
COP				3.61		3.54		3.75		3.65	
Annual energy consumption			kWh	412		540		818		935	
Energy label	Cooling/Heating			A/A		B/B		A/A			
Casing	Colour			White							
Dimensions	Unit	HeightxWidthxD	mm	288x800x206				310x1,065x224			
Weight	Unit		kg	9				14			
Fan - Air flow rate	Cooling	Super high/High/Nom./Low/Silent	m³/min	10.14/9.66/7.98/6.36/5.94		10.56/10.08/8.46/6.84/6.36		16.14/15.18/13.56/12.00/10.62		18.18/17.40/15.18/13.44/11.82	
	Heating	Super high/High/Nom./Low/Silent	m³/min	10.14/9.66/7.98/6.36/5.94		10.56/10.08/8.46/6.84/6.36		16.14/15.18/13.56/12.00/10.62		18.18/17.40/15.18/13.44/11.82	
Sound pressure level	Cooling	Super high/High/Nom./Low/Silent	dBA	39/38/33/27/25		41/40/35/29/27		44/42/39/36/34		48/46/43/40/37	
	Heating	High/Nom./Low/Silent operation	dBA	38/33/27/25		40/35/29/27		42/39/36/34		46/43/40/37	
Piping connections	Drain	OD	mm	-							
Power supply	Phase / Frequency / Voltage			1 ~ / 50 / 220-240							

(1) Energy label: scale from A (most efficient) to G (less efficient) (2) Annual energy consumption: based on average use of 500 running hours per year at full load (nominal conditions) (3) Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB, 24°CWB (4) Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB (5) All units are being tested and comply to ISO 5151 (Non-ducted unit) (6) All specifications are subjected to change by the manufacturer without prior notice.

Outdoor unit				RYN25L		RYN35L		RYN50L		RYN60L		
Dimensions	Unit	HeightxWidthxDepth		mm	521x700x250				651x855x328		753x855x328	
Weight	Unit			kg	29		31		49		50	
Fan - Air flow rate	Cooling	Nom.		m³/min	23.76		27.42		37.08		41.04	
	Heating	Nom.		m³/min	23.76		27.42		37.08		41.04	
Sound pressure level	Nom.			dBA	46		49				52	
Operation range	Cooling	Ambient	Min.~Max.	°CDB					19~46			
	Heating	Ambient	Min.~Max.	°CWB					-9~18			
Refrigerant	Type				R-410A							
Piping connections	Liquid	OD		mm					6.35			
	Gas	OD		mm	9.52				12.70		15.88	
	Piping length	OU - IU	Max.	m			12				15	
	Level difference	IU - OU	Max.	m			5				8	
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240							



FTYN-L



REMOTE CONTROL



RYN-L



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.



The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.

Daikin products are distributed by: