



Daikin air conditioners for your home

EPLE99-14C

FTX-JZ

WALL
MOUNTED,
INVERTER
CONTROLLED UNIT
USING OZONE
FRIENDLY REFRIGERANT



indoor unit



remote control (standard)



central control (optional)



auto swing



auto restart (optional)



dry programme



auto cooling/heating changeover



self diagnosis



air purification filter



auto fan speed



fan speed 5 steps



24 hour timer



whisper quiet



energy efficiency



night set mode



movement sensor



comfortable sleeping mode

Elegant & stylish

- Lightweight and compact
- Extremely quiet in operation both indoors and outdoors
- Air purification filter:
 - deodorises the air
 - helps to prevent bacterial and viral propagation
- Automatic air flow director ensures uniform airflow and temperature distribution

Easy to install

- The outdoor unit can easily be mounted on a roof, a terrace or placed against an outside wall



outdoor unit RXT25JZ

Easy control at your fingertips

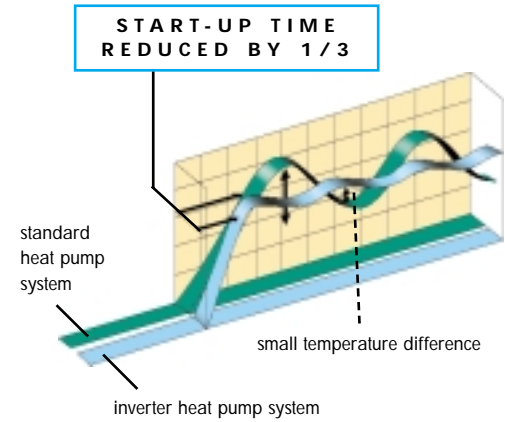
- The remote control has a 24 hour timer
- The indoor model also has a start/stop button mounted on the front panel
- Up to five units can be regulated from a single centralised control
- Purpose-designed holder provided for your remote control



Inverter Control:

The use of integrated inverter control ensures maximum comfort and efficiency

- **Short start up cycle**
Inverter control enables the required room temperature to be achieved quicker than with non inverter units, in fact, start up time is reduced by one third.
- **30% less power consumption**
The inverter controller detects changes in room or outdoor conditions and adjusts the indoor temperature to compensate within seconds. Rapid response reduces power consumption to 30% lower than that of non inverter systems.



WALL MOUNTED, INVERTER CONTROLLED UNIT

CAPACITY & POWER INPUT				FTX25JZV1NB	FTX35JZV1NB
INDOOR UNIT					
OUTDOOR UNIT				RXT25JZV1NB	RXT35JZV1NB
Cooling capacity	min.-nominal-max.	kW		1.5 ~ 2.6 ~ 3.1	1.5 ~ 3.45 ~ 3.6
Heating capacity	min.-nominal-max.	kW		1.5 ~ 3.6 ~ 4.6	1.5 ~ 4.2 ~ 4.8
Power input	cooling	min.-nom.-max.	kW	0.5 ~ 1.0 ~ 1.3	0.5 ~ 1.5 ~ 1.55
	heating	min.-nom.-max.	kW	0.46 ~ 1.21 ~ 1.53	0.46 ~ 1.52 ~ 1.76

SPECIFICATIONS INDOOR UNITS				FTX25JZV1NB	FTX35JZV1NB
INDOOR UNIT					
Dimensions	HxWxD	mm	273x784x185		
Weight		kg	7.5		
Air flow rate (H/L)	cooling	m ³ /min	7.1/8.4	7.4/5.2	
	heating	m ³ /min	5.2/5.9	8.7/5.9	
Sound pressure level	H/L	dB(A)	38/30	39/31	
Sound power level	H	dB(A)	55		

SPECIFICATIONS OUTDOOR UNITS				RXT25JZV1NB	RXT35JZV1NB
OUTDOOR UNIT					
Dimensions	HxWxD	mm	550x695x245		
Weight		kg	36		
Sound pressure level	cooling/heating	dB(A)	46/48	47/49	
Sound power level	cooling/heating	dB(A)	61/63	62/64	
Standard operation range	cooling	from ~ to	10 ~ 43		
	heating	from ~ to	-10 ~ 15		

Note:

- 1) V1 = 1-, 230V, 50Hz
- 2) Nominal cooling capacities are based on: indoor temperature 27°CDB/19°CWB • outdoor temperature 35°CDB/24°CWB • piping length 7.5m
- 3) Nominal heating capacities are based on: indoor temperature 20°CDB • outdoor temperature 7°CDB/6°CWB • piping length 7.5m
- 4) Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat.
- 5) The sound pressure level is measured via a microphone at a certain distance from the unit.
It is a relative value, depending on the distance and acoustic environment.
(for measuring conditions: please refer to the technical databooks)
- 6) The sound power level is an absolute value indicating the "power" which a sound source generates.
- 7) Units should be selected on nominal capacity. Maximum capacity is limited to peak periods.

Daikin products are distributed by:

Specifications are subject to change without prior notice

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Daikin Europe NV is approved by LRQA for its Quality Management System in accordance with the ISO9001 standard. ISO9001 pertains to quality assurance regarding design, development, manufacturing as well as to services related to the product.



ISO14001 assures an effective environmental management system in order to help protect human health and the environment from the potential impact of our activities, products and services and to assist in maintaining and improving the quality of the environment.



Daikin units comply with the European regulations that guarantee the safety of the product.



Daikin Europe NV is participating in the EUROVENT Certification Programme. Products are as listed in the EUROVENT Directory of Certified Products.