

## Accessories

INDOOR UNITS			FCQ35B7	FCQ50B7	FCQ60B7	FCQ71B7	FCQ100B7	FCQ125B7
Decoration panel			BYC125K7W1B					
High-efficiency filter 65% (colorimetric method)			KAFJ556K80				KAFJ556K160	
High-efficiency filter 90% (colorimetric method)			KAFJ557K80				KAFJ557K160	
Replacement high-efficiency filter 65% (colorimetric method)			KAFP552H80				KAFP552H160	
Replacement high-efficiency filter 90% (colorimetric method)			KAFP553H80				KAFP553H160	
Filter chamber			KDDFJ55K160					
Replacement long-life filter (non-woven type)			KAFJ551K160					
Ultra long-life filter			KAFJ55K160					
Replacement ultra long-life filter			KAFJ55K160H					
Fresh air intake kit	Chamber type	without T-shape & fan	KDDJ55B160					
		with T-shape & fan	KDDJ55B160F					
		with T-shape, without fan	KDDJ55B160K					
	Direct installation type		KDDJ55X160					
Sealing member of air discharge outlet			KDBHJ55B160					
Panel spacer			KDBP55H160W					
Branch duct chamber			KDJ55B80				KDJ55B160	
Chamber connection kit			KDJ55K160				KDJ55K160	

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OUTDOOR UNITS		RKS/RXS35D	RS/RKS/RXS50B	RS/RKS/RXS60B	RZQ100B		
Air direction adjustment grille		KRW937A4	KPW945A4		RZQ100B		
Central drain plug		KKP937A4	-		RZQ100B		
OUTDOOR UNITS		RR/RQ71B7	RR/RQ100B7	RR/RQ125B7	RZQ71B	RZQ100B	RZQ125B
Central drain plug		KKPJ5F180			KKPJ5F180		
Refrigerant branch piping	for twin	KHRQ22M20TA7			KHRQ22M20TA7		
	for triple	-	KHRQ127H7		-	KHRQ127H7	
	for double twin	-	-	-	-	-	KHRQ22M20TA7 (x3)
Demand adapter kit		remote control of sound reduction and power input	-	-	-	KRP58M51	

### Notes:

- 1) V1 = 1~, 230V, 50Hz; VM = 1~, 220-240V/220-230V, 50Hz/60Hz; V3 = 1~, 230V, 50Hz
- 2) Nominal cooling capacities are based on: indoor temperature 27°CDB/19°CWB • outdoor temperature 35°CDB • refrigerant piping length 7.5m • level difference 0m.
- 3) Nominal heating capacities are based on: indoor temperature 20°CDB • outdoor temperature 7°CDB/6°CWB • refrigerant piping length 7.5m • level difference 0m.
- 4) Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat.
- 5) Units should be selected on nominal capacity. Max. capacity is limited to peak periods.
- 6) The sound pressure level is measured at a certain distance from the unit. It is a relative value, depending on the distance and acoustic environment.
- 7) The sound power level is an absolute value indicating the "power" which a sound source generates.

by all of us,  
a green heart



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 environmental friendly products. This challenge demands the eco design and development of a wide range of products and an energy management system; which involves energy conservation and reduction of waste.



Daikin Europe N.V. 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 N.V. is participating in the EUROVENT Certification Programme. Products are as listed in the EUROVENT Directory of Certified Products. Multi units are Eurovent certified for combinations up to 2 indoor units.

Specifications are subject to change without prior notice.

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Daikin products are distributed by:



HIGH PEAK BOROUGH COUNCIL  
CLOSING TIME  
RECEIVED  
07 SEP 2006  
FILE REF.  
REPLY REQUIRED



1. Rear/Side elevation



2. Existing condenser unit to rear

HPK/ 2006 / 0677





3. Rear elevation – Condensers to be positioned below windows

