




Product Portfolio



REFRIGERATION














Daikin offers solutions for both commercial and industrial refrigeration. Our comprehensive range is suitable for many different environments – from convenience stores and supermarkets to cold storage warehouses, hotels and department stores, and from large cold storage facilities and food processing plants, to larger supermarkets and hypermarkets.

Daikin's fully packaged outdoor units are assembled and tested rigorously in our factories. The units are protected by weather resistant housing made of electro-galvanized steel with an anti-corrosion treatment, for a long-life even in severe weather conditions.

Whether you are looking for low temperature deep-freezers or medium temperature refrigeration for applications with fluctuating loads, Daikin offers an energy efficient solution for every refrigeration requirement.

0 2 5 10 25 50 100 150 300 450

Model	Description	0	2	5	10	25	50	100	150	300	450
 <p>ZEAS LREQ-BY1</p>	Inverter condensing unit for commercial refrigeration										
 <p>MULTI ZEAS LREQ-BY1R</p>	Inverter condensing unit for commercial refrigeration										
 <p>CONVENI-PACK LRYEQ-AY1</p>	Integrated solution for chilling, freezing and comfort cooling and heating										
 <p>BOOSTER UNIT LCBKQ-AV1</p>	Booster unit to allow both ZEAS and Conveni-Pack freezing applications										
 <p>CCU JEHCCU-M1/ M3/L1/L3</p>	Commercial condensing units with reciprocating										
 <p>SCU JEHSCU-M1/ M3/L3</p>	Condensing units with scroll compressors										
 <p>ICU ICHS-HA</p>	Inverter condensing unit for industrial refrigeration										

Chilling  Air conditioning 
 Freezing  Heating 





Indoor units for connection to Conveni-Pack

To respond to all shop requirements for comfort cooling and heating, a wide range of VRV indoor units and Biddle air curtains are available.

Model	Product name										Capacity
			50	63	71	80	100	125	140	200	250
Round flow cassette	FXFQ-A		✓	✓		✓	✓	✓			
2-way blow ceiling mounted cassette	FXCQ-A		✓	✓		✓		✓			
Ceiling mounted corner cassette	FXKQ-MA			✓							
Concealed ceiling unit with inverter driven fan	FXSQ-P		✓	✓		✓	✓	✓			
Concealed ceiling unit with inverter driven fan	FXMQ-P7		✓	✓		✓	✓	✓			
Large concealed ceiling unit	FXMQ-MA									✓	✓
Ceiling suspended unit	FXHQ-A			✓				✓			
4-way blow ceiling suspended unit	FXUQ-A							✓			
Floor standing unit	FXLQ-P		✓	✓							
Concealed floor standing unit	FXNQ-P		✓	✓							
Cooling capacity (kW) ¹			5.6	7.1	8.0	9.0	11.2	14.0	16.0	22.4	28.0
Heating capacity (kW) ²			6.3	8.0	9.0	10.0	12.5	16.0	18.0	25.0	31.5

¹ Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.

² Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m

Model	Product Name								Capacity
			80	100	125	140	200	250	
Biddle air curtain free hanging	CYV5-DK		✓	✓	✓	✓	✓	✓	
Biddle air curtain cassette	CYVM-DK		✓	✓	✓	✓	✓	✓	
Biddle air curtain recessed	CYVL-DK		✓	✓	✓	✓	✓	✓	

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe NV. Daikin Europe NV 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 NV 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 NV.



Daikin products are distributed by:

FSC

ECPEN14-782