



OVERVIEW OUTDOOR UNIT RANGE

System	Type	Product name	4	5	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	
Cooling capacity (kW) ¹			11.2	14.0	15.5	22.4	28.0	33.5	40.0	45.0	49.0	55.9	61.5	67.0	71.4	77.0	82.5	89.0	94.0	98.0	105.0	111.0	116.0	120.0	126.0	132.0	138.0	143.0	147.0	
Heating capacity (kW) ²			12.5	16.0	18.0	25.0	31.5	37.5	45.0	50.0	56.5	62.5	69.0	75.0	81.5	88.0	94.0	102.0	107.0	113.0	119.0	126.0	132.0	138.0	145.0	151.0	158.0	163.0	170.0	
AIR COOLED	HEAT RECOVERY	VRV REYHQ-P High COP combination																												
		VRV REYQ-P8/P9 Small footprint combination																												
		VRV RXYHQ-P8 High COP combination																												
		VRV RYTSYQ-P Heat pump optimised for heating																												
	HEAT PUMP	VRV RXYQ-P(A)/P8(A) Small footprint combination																												
		VRV RXYQ-PR Heat pump with connection to stylish indoor units																												
		VRV RXYSQ-PAV (Single phase)																												
		VRV RXYSQ-PAY (Three phase)																												
COOLING ONLY	VRV RXQ-P-P(A)																													
Cooling capacity (kW) ¹						22.4	26.7		44.8	49.1	53.4		67.2	71.5	75.8	80.1														
Heating capacity (kW) ²						25.0	31.5		50.0	56.5	63.0		75.0	81.5	88.0	94.5														
WATER COOLED	STANDARD SERIES H/R - H/P	VRV RWEYQ-P																												
	GEOTHERMAL SERIES H/R - H/P	VRV RWEYQ-PR																												

System	Type	Product name	4	5	6.5	7.5	10	13	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	
Capacity class				140	180		280	360		460	500	540	636	712	744	816	848													
Cooling capacity (kW) ¹																														
Heating capacity (kW) ²																														
NEW AIR COOLED	REPLACEMENT VRV HEAT RECOVERY HEAT PUMP	VRV RQC(C)EQ-P RQC(C)EQ-P																												
		VRV RQC(C)YQ-P/RQYP-A VRV RQC(C)YQ-P/RQYP-A																												

¹ Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, inlet water temperature: 30°C, equivalent refrigerant piping: 7.5m, level difference: 0m.
² Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 7.5m, level difference: 0m.

¹ Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, inlet water temperature: 30°C, equivalent refrigerant piping: 7.5m, level difference: 0m.
² Nominal heating capacities are based on: indoor temperature: 20°CDB, inlet water temperature: 20°C, equivalent refrigerant piping: 7.5m, level difference: 0m.

OVERVIEW INDOOR UNIT RANGE

VRV air conditioning brings summer freshness and winter warmth to offices, hotels, department stores and many other commercial premises. It enhances the indoor environment and creates a basis for increased business prosperity and whatever the air conditioning requirement, a Daikin indoor unit will provide the answer. VRV air conditioning can be supplied via **26 different indoor unit models in a total of 114 variations.**

The Roundflow cassette now includes an optional self cleaning filter, which automatically cleans itself daily, leading to yearly energy savings of up to 10%. Dust from the filter is collected in the unit for removal by simple vacuum cleaning.



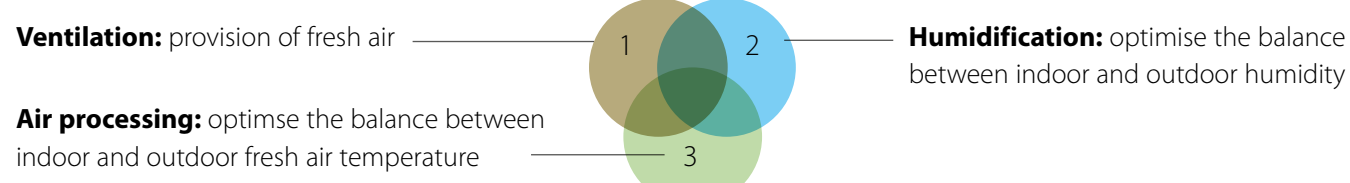
Type	Model	Product name	20	25	32	40	50	63	71	80	100	125	140	200	250
NEW CEILING MOUNTED CASSETTE	Roundflow ceiling mounted cassette (incl. auto-clean function*)	FXFQ-P9													
	4-way blow ceiling mounted cassette	FXZQ-M9													
	2-way blow ceiling mounted cassette	FXCQ-M8													
	Ceiling mounted corner cassette	FXKQ-MA													
CONCEALED CEILING	Small concealed ceiling unit	FXDQ-M9													
	Slim concealed ceiling unit	FXDQ-P8													
	Slim concealed ceiling unit	FXDQ-NB													
NEW CONCEALED CEILING	Inverter driven concealed ceiling unit	FXSQ-P													
	Inverter driven concealed ceiling unit	FXMQ-P7													
WALL MOUNTED	Large concealed ceiling unit	FXMQ-MA													
	Wall mounted unit	FXAQ-P													
CEILING SUSPENDED	Ceiling suspended unit	FXHQ-MA													
	4-way blow ceiling suspended unit	FXUQ-MA													
	Floor standing unit	FXLQ-P													
FLOOR STANDING	Concealed floor standing unit	FXNQ-MA													
Cooling capacity (kW) ¹			2.2	2.8	3.6	4.5	5.6	7.1	8.0	9.0	11.2	14.0	16.0	22.4	28.0
Heating capacity (kW) ²			2.5	3.2	4.0	5.0	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.
³ Not connectable to VRV III-S (RXYSQ-PAV, RXYSQ-PAY)
⁴ The indoor units in the table above are not connectable to RXYQ-PR
⁵ Decoration panel BYCQ140CG + BRCE151A needed

Type	Model	Product name	20	25	35	42	50	60	71
NEW CEILING MOUNTED CASSETTE	Roundflow ceiling mounted cassette (incl. auto-clean function*)	FCQ-C8							
	4-way blow ceiling mounted cassette	FFQ-BV							
CONCEALED CEILING	Small concealed ceiling unit	FDBQ-B							
	Slim concealed ceiling unit	FDXS-E/C							
	Inverter driven concealed ceiling unit	FBQ-C							
WALL MOUNTED	Wall mounted unit	FTXG-J CTXG-J							
	Wall mounted unit	FTXS-G							
	Wall mounted unit	FTXS-F							
CEILING SUSPENDED	Ceiling suspended unit	FHQ-B							
	Floor standing unit	FVXS-F							
FLOOR STANDING	Flexi type unit	FLXS-B							

¹ The indoor units in the table above are only connectable to RXYQ-PR
² Decoration panel BYCQ140CG + BRCE151A needed

OVERVIEW VENTILATION RANGE



Type	name	Components of indoor air quality	0	200	400	600	800	1,000	1,500	2,000	4,000	6,000	8,000
HEAT RECLAIM VENTILATION	VAM-FA	1 Ventilation											
	VKM-GM	1 Ventilation 2 Humidification 3 Air processing											
	VKM-G	1 Ventilation 3 Air processing											
OUTDOOR AIR PROCESSING UNIT	FXMQ-MF	1 Ventilation 3 Air processing											
VRV AIR HANDLING APPLICATIONS	EKEXV-kit	1 Ventilation 3 Air processing											

¹ VKM-GM and VKM-G are not connectable to RXYQ-PR
² Not connectable to RXYQ-PR and VRV III-S (RXYSQ-PAV, RXYSQ-PAY)
³ Air flow rate is a calculated indication only, based on the following values: heating capacity EKEXV-kit * 200m³/h
⁴ The ventilation range is not connectable to RXYQ-PR

DID YOU KNOW THAT ...

The VRV® Pro selection programme is a true VRV® design tool. The programme enables VRV® air conditioning systems to be engineered in a precise and economical way, taking into account the complex piping rules. Moreover, it ensures optimum operating cycles and maximum energy efficiency.



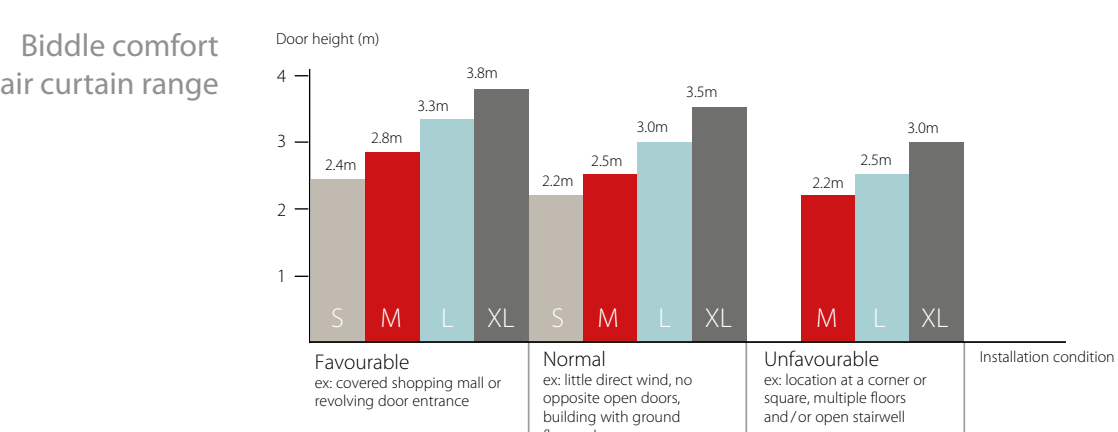
OVERVIEW NETWORK SOLUTIONS

	Control	Monitoring	Options	Other control functions
dS-net	Basic control functions: ON/OFF, temp. setting, air flow settings, Automatic chillerover	Weekly schedule control Fire emergency stop control ON/OFF status, operation mode, set point temp. Indication filter replacement	Web access & control Http option Eco mode Pre cooling / heating Power limit control	Free cooling changeover AC/SS connection air conditioning network services system Scheduling presets (programs) User friendliness Max. indoors groups
Intelligent touch controller		Malfunction code Password security Touch screen	Graphical report Visualisation Ppd Web access & control Http option Eco mode Pre cooling / heating Power limit control	4x10 8 +++ 2x64
Intelligent Manager		Daily/monthly/yearly reports Control via GSM	Graphical report Visualisation Ppd Web access & control Http option Eco mode Pre cooling / heating Power limit control	128 +++ 1024
DMS-IF ¹			N/A	N/A 64
BACnet ²			N/A	N/A 4x64

¹ Gateway for Lonworks networks
² Gateway for BACnet networks

OVERVIEW BIDDLE AIR CURTAIN RANGE

Type	Name	Installation condition
BIDDLE COMFORT AIR CURTAIN (CA) FREE HANGING	CAVS/ML/XL-DK-F	
BIDDLE COMFORT AIR CURTAIN (CA) CASSETTE	CAVS/ML/XL-DK-C	
BIDDLE COMFORT AIR CURTAIN (CA) RECESSED	CAVS/ML/XL-DK-R	



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