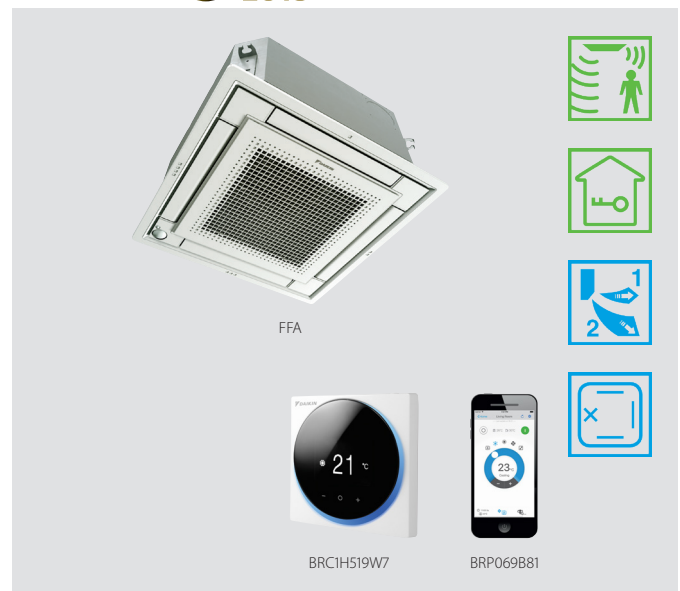


Daikin Takkassett

Unik designmodell

Daikin Takkassett er en stilren innedel som kan monteres tilnærmet fullstendig i flukt med taket. Et tidløst design med rene linjer gjør at takkassetten passer inn i ethvert hjem hvor varmepumpen skal stå i stil med interiøret ellers. Modellen har fire individuelle utblåsninger som gir en jevn og behagelig spredning av den oppvarmede luften.

- > Integreres helt flatt i himlingen (Kun 8 mm)
- > Leveres i både sølv og hvit
- > Individuell spjeldkontroll
- > Tidløst design



BYFQ60CW
(Standard panel)



BYFQ60CS
(Panel i sølv)

Efficiency data - RXM			FFA + RXM	25A9 + 25N9	35A9 + 35N9	50A9 + 50N9	60A9 + 60N9
Cooling capacity	Min./Nom./Max.		kW	1.4/2.5/4.0	1.4/3.4/4.0	1.7/5.0/5.3	1.7/5.7/6.5
Heating capacity	Min./Nom./Max.		kW	1.3/3.2/5.1	1.3/4.2/5.1	1.7/5.8/6.0	1.7/7.0/8.0
Power input	Cooling	Nom.	kW	0.55	0.89	1.54	1.87
	Heating	Nom.	kW	0.82	1.20	1.66	2.05
Seasonal efficiency (according to EN14825)	Cooling	Energy efficiency class		A++		A+	
		Pdesign	kW	2.50	3.40	5.00	5.70
	SEER		6.17	6.38	5.98	5.76	
	Heating (Average climate)	Energy efficiency class		A+		A	
		Pdesign	kW	2.31	3.10	3.84	3.96
		SCOP/A		4.24	4.10	3.90	4.04
Indoor unit			FFA	25A9	35A9	50A9	60A9
Dimensions	Unit	HeightxWidthxDepth	mm	260x575x575			
Weight	Unit		kg	16			17.5
Decoration panel	Model	BYFQ60CW (white panel) / BYFQ60CS (grey panel)					
	Colour	White (N9.5) + Silver / White (RAL9010)					
Air filter	Dimensions	HeightxWidthxDepth	mm	46x620x620 / 46x620x620			
	Type	Resin net with mold resistance					
Fan - Air flow rate	Cooling	High/Low	m ³ /min	9/6.5	10/6.5	12/7.5	14.5/9.5
	Heating	High/Low	m ³ /min	9/6.5	10/6.5	12/7.5	14.5/9.5
Sound power level	Cooling		dBA	48	51	56	60
	Sound pressure level	Cooling	High/Low	dBA	31/25	34/25	39/27
Heating		High/Low	dBA	31/25	34/25	39/27	43/32
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240			



RXM



FFA

Utedel - RXM

FFA + RXM

Outdoor unit			RXM	25N9	35N9	50N9	60N9
Dimensions	Unit	HeightxWidthxDepth	mm	550x765x285		734x870x373	
Weight	Unit		kg	32		50	
Sound power level	Cooling		dBA	58	61	62	63
	Heating		dBA	59	61	62	63
Sound pressure level	Cooling	Nom.	dBA	46	49	49	48
	Heating	Nom.	dBA	47			
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~50	
	Heating	Ambient	Min.~Max.	°CWB		-20~24	
Refrigerant	Type			R-32			
	GWP			675			
	Charge		kg/TCO2Eq	0.76/0.52		1.15/0.78	
Piping connections	Liquid	OD	mm			6.35	
	Gas	OD	mm	9.52		12.7	
	Piping length	OU - IU	Max.	m		30	
		System	Chargeless	m		-	
		Additional refrigerant charge		kg/m	0.02 (for piping length exceeding 10m)		
	Level difference	IU - OU	Max.	m		15	
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240			20
Current - 50Hz	Minimum fuse amps (MCA)		A	10		16	