

R410A Non Inverter Ceiling Exposed Series

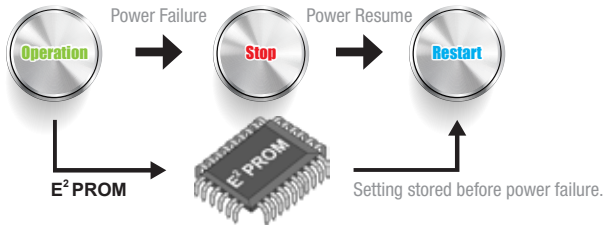


R410A

Features

Auto Random Restart

- Once power resumes after a blackout, the unit will restart automatically at its last setting condition.
- This eliminates the need to restart manually after each power failure.



Compact and Easy-To-Use Controller

- Prominent temperature display.
- Real-time clock display.
- Easily accessible buttons



DGS01 Wireless Controller

Slim Wired Controller (Optional)

The unit also offers an optional wired controller upon your special requirement.

- Dedicated buttons for Quiet and Turbo functions
- Key lock function
- Real-time timer (7 days option, 2 events daily)



DSLM8 Wired Controller

Built-In Starter

Protect air conditioner from overcurrent condition that may cause system failure. This will prolong the unit's lifespan as the unit will be protected from overcurrent.

(1.0- 2.5HP only.)

Specifications



FHN15/20/25CBV1L
FHN15/20/25CBV1M



FHN30CBV1L
FHN30CBV1M



FHN35/40/50CBV1L, FHN35/40/50CBV1M
FHN62CV1L, FHN62CV1M

R410A

MODEL	INDOOR UNIT	WIRELESS	FHN15CBV1L	FHN20CBV1L	FHN25CBV1L	FHN30CBV1L	FHN35CBV1L	FHN40CBV1L	FHN50CBV1L	FHN62CV1L		
	OUTDOOR UNIT	WIRED	FHN15CBV1M	FHN20CBV1M	FHN25CBV1M	FHN30CBV1M	FHN35CBV1M	FHN40CBV1M	FHN50CBV1M	FHN62CV1M		
			RN15FV1	RN20CV1	RN25CV1	RN28CV1	RN30CV1	RN35DV1	RN40DY1	RN50DY1	RN61DY1	
TOTAL COOLING CAPACITY	Btu/hr		12,500	18,000	21,000	27,000	29,000	35,000	41,000	44,500	55,000	
	W		3,660	5,270	6,150	7,913	8,490	10,250	12,010	13,040	16,110	
INPUT POWER	W		1,270	1,760	2,020	2,754	2,950	3,800	4,100	4,900	6,414	
RUNNING CURRENT, I _a [30]	A		5.69	7.80	9.00	12.60	13.70	16.90	[6.58]	[8.52]	[9.60]	
EER	W/W		2.88	3.00	3.05	2.87	2.88	2.70	2.93	2.66	2.51	
POWER SOURCE	V/Ph/Hz		220-240 / 1 / 50						380 - 415 / 3 / 50			
REFRIGERANT TYPE AND CONTROL			R410A / Outdoor Cap.Tube									
AIR FLOW	CFM		550	608		792		1,015	1,107	1,247	1,550	
SOUND PRESSURE LEVEL	HIGH	dBA	43		46			48	49	54	56	
	LOW		34	39		40		41	43	50	46	
UNIT DIMENSION (HxWxD)	INDOOR UNIT	mm	235 x 1,203 x 680			235 x 1,553 x 680		235 x 1,903 x 680			285 x 1,903 x 680	
	OUTDOOR UNIT		550 x 658 x 273	654 x 855 x 328		756 x 855 x 328		852 x 1030 x 400				
UNIT WEIGHT	INDOOR UNIT	kg	30	31		41		51	52	55	70	
	OUTDOOR UNIT		29	43	47	57		71	95	98	105	
Pipe Connection	Size	Liquid	6.35 / 1/4			9.52 / 3/8						
		Gas	12.7 / 1/2			15.88 / 5/8					19.05 / 3/4	

- DUE TO OUR POLICY OF INNOVATION, ALL SPECIFICATIONS ARE SUBJECT TO CHANGE BY THE MANUFACTURER WITHOUT PRIOR NOTICE.
- ALL UNITS ARE BEING TESTED AND COMPLY TO ISO 5151.
- NOMINAL COOLING CAPACITY ARE BASED ON THE CONDITIONS BELOW :
COOLING 27°C DB / 19°C WB INDOOR AND 35°C DB / 24°C WB OUTDOOR
- SOUND PRESSURES LEVEL ARE MEASURED IN DAIKIN R&D SOUND ROOM.

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(Formerly known as Group Associated (C & L) Sdn. Bhd.)

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