



CENTRAL AIR FLOOR & CEILING

เครื่องปรับอากาศ เซ็นทรัลแอร์ แบบตั้ง-แขวน



MODEL :
CFH-EF, EEF, 5EF, EFA, KF



ผ่านการรับรองตามมาตรฐาน

ISO 9001 : 2008

DURABILITY

PERFORMAX TECHNOLOGY

COOL POWER

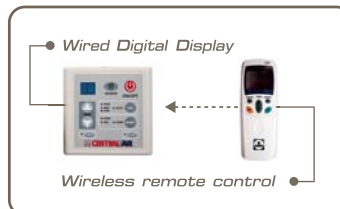
NATIONWIDE SERVICE

ENERGY SAVING

คุณลักษณะ :

- ประสิทธิภาพเบอร์ 5
- แผ่นกรองอากาศ Pre filter
- มีระบบ Auto Restart
- รูปทรงสวยงาม ทันสมัย
- มีน้ำยาในระบบแล้ว (R22), ติดตั้งง่าย
- รีโมทคอนโทรลมีสายแบบดิจิทัล และแบบไร้สาย (LCD)

REMOTE CONTROL :
CFH-EF, EEF, 5EF, EFA



REMOTE CONTROL :
CFH-KF



เป็นแอร์ต้องมีพลัง **COOL POWER**

บริษัท เซ็นทรัลแอร์ (ประเทศไทย) จำกัด TEL : 0 2526 1985-90 WWW.CENTRALAIR.CO.TH

[WWW.FACEBOOK.COM/CENTRALAIRTHAILAND](https://www.facebook.com/CENTRALAIRTHAILAND) [WWW.TWITTER.COM/CENTRALAIR_TH](https://www.twitter.com/CENTRALAIR_TH) [CENTRAL_AIR](https://www.instagram.com/CENTRAL_AIR)

CENTRAL AIR FLOOR & CEILING

SPECIFICATIONS

MODEL	INDOOR UNIT	CFH-EF 13		CFH-EF 15		CFH-EF 18		CFH-EFA518-1		CFH-EF 20		CFH-EF 25		CFH-EF 28		CFH-EF 30		CFH-EF 33		2 FAN		2 FAN			
		CCS-EF 13	CCS-EF 15	CCS-EF 18	CCS-EFA518-1	CCS-EF 20	CCS-EF 25	CCS-EF 28	CCS-EF 30	CCS-EF 33	CCS-EF 36	CCS-EF 38	CCS-EF 36	CCS-EF 38	CCS-EF 36	CCS-EF 38	CCS-EF 36	CCS-EF 38	CCS-EF 36	CCS-EF 38	CCS-EF 36	CCS-EF 38	CCS-EFA540	CCS-ECA540	
220V / 1Ph / 50Hz	Cooling Capacity	13,520.39	15,435.21	18,495.50	18,307.77	20,381.58	26,195.29	28,184.14	28,223.72	30,915.79	31,050.22	34,717.1	36,964.93	39,147.92	40,944.00										
	Running Current	5.62	6.27	7.53	7.33	7.96	10.78	11.72	11.78	12.35	12.77	14.22	14.71	15.90	16.94										
	Power Consumption	1217.80	1351.10	1635.70	1551.92	1715.70	2323.10	2349.80	2402.60	2663.00	2763.80	3065.80	3170.70	3428.50	3652.50										
	EER	11.10	11.42	11.31	11.80	11.88	11.28	11.99	11.75	11.86	11.28	11.32	11.66	11.42	11.37										
	Air Flow	750	800	1050	800	800	1100	1100	900	1200	1400	1400	1400	1400	1600										
INDOOR UNIT	Motor Speed (H/M/L)	1210/1040/860	1300/1150/1000	1300/1150/1000	1350/1250/1100	1300/1150/1000	1300/1150/1000	1300/1150/1000	1300/1150/1000	1350/1200/1050	1350/1200/1050	1350/1200/1050	1350/1200/1060	1350/1200/1050	1400/1300/1200										
	Motor size	110	120	120	100	120	150	75	120	110x2	88x2	110x2	88x2	88x2	225x2										
	Evaporator Coil	16...2	16...3	16...3	14...4	16...3	16...3	15...4	14...4	16...3	16...3	16...3	16...3	16...3	16...3										
	Dimensions (HxWxD)	61x103x23	61x126.5x24.5	61x126.5x24.5	63.5x103x26.5	61x126.5x24.5	61x150x24.5	61x126.5x24.5	61x126.5x24.5	61x126.5x24.5	61x126.5x24.5	61x126.5x24.5	61x126.5x24.5	61x126.5x24.5	61x173.5x24.5	61x173.5x26									
	Weight	34	47	47	40	47	52	47	47	47	47	47	47	47	69										
OUTDOOR UNIT	Compressor	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Scroll	Scroll										
	Motor size	130	100	130	90	100	130	90	146	146	130	120	98	98	130										
	Dimensions (HxWxD)	59.5x65x29	59.5x85x29	67x97x38	67x97x38	72x97x38	82x97x38	79x93x37.5	80.5x93.5x42	80.5x93.5x42	72x97x38	87x97x38	117x97x38	117x97x38	117x97x38										
	Weight	47	49	55	51	60	70	65	75	75	73	90	101	101	101										
	Suction L	1/2	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8	3/4	3/4	3/4	3/4	3/4										
	Liquid L	3/8	3/8	3/8	3/8	3/8	3/8	1/4	3/8	3/8	3/8	3/8	3/8	3/8	1/2										

MODEL	INDOOR UNIT	2 FAN		2 FAN		2 FAN		2 FAN	
		CFH-EF 33	CFH-EF 36	CFH-EF 38	CFH-EFA540	CCS-EF 33(A)	CCS-EF 36(A)	CCS-EF 38(A)	CCS-ECA540(A)
380V / 3Ph / 50Hz	Cooling Capacity	34,527.05	36,838.00	39,025.77	40,944.00				
	Running Current	4.88	4.97	5.34	5.67				
	Power Consumption	3048.10	3105.80	3333.30	3543.70				
	EER	11.33	11.86	11.71	11.57				
	Air Flow	1400	1400	1400	1600				
INDOOR UNIT	Motor Speed (H/M/L)	1350/1200/1050	1350/1200/1050	1350/1200/1050	1400/1300/1200				
	Motor size	110x2	88x2	88x2	225x2				
	Evaporator Coil	16...3	16...3	16...3	16...3				
	Dimensions (HxWxD)	61x173.5x24.5	61x173.5x24.5	61x173.5x24.5	61x173.5x26				
	Weight	65	65	65	69				
OUTDOOR UNIT	Compressor	Scroll	Scroll	Scroll	Scroll				
	Motor size	120	98	98	130				
	Dimensions (HxWxD)	87x97x38	117x97x38	117x97x38	117x97x38				
	Weight	90	101	101	101				
	Suction L	3/4	3/4	3/4	3/4				
	Liquid L	3/8	3/8	3/8	1/2				

Remote Control :
CFH-EF, EEF, SEF, EFA

Wired Digital Display
Wireless remote control

Remote Control :
CFH-KF

Wired Digital Display
Wireless remote control

MODEL	INDOOR UNIT	CFH-KF 13		CFH-KF 18		CFH-KF 25	
		CCS-KF 13	CCS-KF 13	CCS-KF 18	CCS-KF 18	CCS-KF 25	CCS-KF 25
220V / 1Ph / 50Hz	Cooling Capacity	13,100.72	18,235.78				
	Running Current	5.4	7.2				
	Power Consumption	1164.80	1588.10				
	EER	11.25	11.63				
	Air Flow	400	600				
INDOOR UNIT	Motor Speed (H/M/L)	1200/1040/850	1300/1150/1000				
	Motor size	40	58				
	Evaporator Coil	15...3	14...4				
	Dimensions (HxWxD)	61x103x23	61x103x24.5				
	Weight	34	38				
OUTDOOR UNIT	Compressor	Rotary	Rotary				
	Motor size	25	76				
	Dimensions (HxWxD)	55x77x27	65.5x92x31				
	Weight	38	52				
	Suction L	1/2	5/8				
	Liquid L	1/4	3/8				

Note @ Cooling capacity based on entering air temp. 80 F, DB/67 F,WB, Ambient temp. 95 F,DB. Specifications are subject to change without notice. (ပေးအညွှန်းအရင်းအမြစ်များသည် အပြောင်းအလဲခံနိုင်ပါသည်။)