



CENTRAL AIR CEILING CONCEALED TYPE

เครื่องปรับอากาศ เซ็นทรัลแอร์ แบบเพดาน



Model : CFH-DA



CENTRAL AIR
FIXED SPEED

คุณลักษณะ :

- Energy Saving
- Quiet Operation
- High Durability
- Cooling entire room in a short time

CONDENSING
Model : CCS-32ES



ผ่านการรับรองตามมาตรฐาน

ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018

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WWW.CENTRALAIR.CO.TH WWW.FACEBOOK.COM/CENTRALAIR.TH CENTRALAIR_TH

SPECIFICATIONS

MODEL	INDOOR UNIT		CFH-DA09-12	CFH-DA09-12	CFH-DA16-20	CFH-DA16-20	CFH-DA16-20	CFH-DA25-28	CFH-DA25-28	CFH-DA30	CFH-DA33-36	CFH-DA33-36	CFH-DA38	CFH-DA38	CFH-DA41-48	CFH-DA41-48	
	OUTDOOR UNIT		CCS-32ES09	CCS-32ES12	CCS-32ES16	CCS-32ES18	CCS-32ES20	CCS-32ES25	CCS-32ES28	CCS-32ES30	CCS-32ES33	CCS-32ES36	CCS-32MTS36	CCS-32ES38	CCS-32MTS38	CCS-32ES41	CCS-32MTS41
SYSTEM	Cooling Capacity	BTU/Hr	9,212	12,283	16,378	18,425	20,131	25,590	27,637	30,367	33,438	36,508	36,508	38,214	38,214	40,944	40,944
	Running Current	Amps	2700	3600	4800	5400	5900	7500	8100	8900	9800	10700	10700	11,200	11,200	12,000	12,000
	Power Consumption	Watts	4,31	5,57	7,33	8,35	9,14	11,36	12,43	13,57	14,94	16,23	16,23	17,16	17,16	18,55	18,55
	EER	BTU/Watts	990	1200	1580	1800	1970	2450	2690	2925	3220	3500	3500	3700	3700	4000	4000
	Power Supply	V-Ph-Hz	9.91	10.24	10.37	10.37	10.24	10.44	10.31	10.38	10.38	10.38	10.43	10.43	10.33	10.33	10.24
INDOOR UNIT	Air Flow	CFM	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50	220-1-50
	Motor Fan Coil	Watts	300	400	600	600	600	800	800	1000	1000	1200	1200	1200	1200	1600	1600
	Evaporator Coil	RPM	80	80	90	90	90	90	100	100	110	130	130	130	130	80x2	80x2
	Drain Pipe Dia.	FPI/Inch	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100
	Dimensions (WxHxD)	Inch	18	18	16	16	16	16	16	16	16	16	16	16	15	15	15
OUTDOOR UNIT	Dimensions (WxHxD)	Inch	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
	Weight	Kg	86.5x30.5x68.5	86.5x30.5x68.5	86.5x30.5x68.5	86.5x30.5x68.5	86.5x30.5x68.5	96.5x30.5x68.5	96.5x30.5x68.5	111.5x30.5x68.5	122x30.5x68.5	122x30.5x68.5	122x30.5x68.5	122x30.5x68.5	122x30.5x68.5	145x30.5x68.5	145x30.5x68.5
	Compressor	Type	18	18	19	19	19	21	21	23	27	27	27	27	28	33	33
	Motor Condensing	Watts	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
	Codensing Coil	FPI/Inch	45	45	45	45	45	45	45	95	140	140	140	140	15	14	14
SYSTEM	Suction Diameter	Inch	14	14	14	14	14	15	15	15	15	15	15	14	15	15	14
	Liquid Diameter	Inch	1/2	1/2	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8	3/4	3/4
	Dimension (WxHxD)	Inch	1/4	1/4	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	1/2	1/2
	Weight	Kg	85x69.5x29	85x69.5x29	85x69.5x29	85x69.5x29	85x69.5x29	85x69.5x29	85x69.5x29	97x67x38	97x72x38	97x72x38	97x72x38	97x82x38	97x117x38	97x82x38	97x117x38
		Kg	37	39	39	39	39	40	40	63	68	68	79	83	79	83	79
MODEL	INDOOR UNIT		CFH-DA33-36	CFH-DA33-36	CFH-DA33-36	CFH-DA38	CFH-DA38	CFH-DA41-48	CFH-DA41-48	CFH-DA41-48	CFH-DA41-48	CFH-DA56-60	CFH-DA56-60				
	OUTDOOR UNIT		CCS-32ES33(A)	CCS-32ES38(A)	CCS-32MTS36(A)	CCS-32ES38(A)	CCS-32MTS38(A)	CCS-32ES41(A)	CCS-32MTS41(A)	CCS-32MTS44(A)	CCS-32MTS48(A)	CCS-32MTS56(A)	CCS-32MTS60(A)				
SYSTEM	Cooling Capacity	BTU/Hr	33,438	36,508	36,508	38,214	38,214	40,944	40,944	44,015	48,109	51,298	60,551				
	Running Current	Watts	9800	10700	10700	11200	11200	12000	12000	12900	14100	16500	17600				
	Power Consumption	Amps	5.16	5.60	5.60	5.60	5.92	6.40	6.40	7.06	7.54	8.84	9.66				
	EER	BTU/Watts	3220	3500	3500	3700	3700	4000	4000	4410	4710	5520	6030				
	Power Supply	V-Ph-Hz	10.38	10.43	10.43	10.33	10.33	10.24	10.24	9.98	10.21	10.20	9.86				
INDOOR UNIT	Air Flow	CFM	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50	380-3-50				
	Motor Fan Coil	Watts	1000	1200	1200	1200	1200	1600	1600	1600	1600	2000	2000				
	Evaporator Coil	RPM	130	130	130	130	130	80x2	80x2	80x2	80x2	110x2	110x2				
	Drain Pipe Dia.	Inch	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100	1300/1200/1100				
	Dimensions (WxHxD)	Inch	16	16	16	15	15	15	15	15	15	15	15				
OUTDOOR UNIT	Weight	Kg	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4				
	Compressor	Type	12x30.5x68.5	12x30.5x68.5	12x30.5x68.5	12x30.5x68.5	12x30.5x68.5	145x30.5x68.5	145x30.5x68.5	145x30.5x68.5	145x30.5x68.5	167x30.5x68.5	167x30.5x68.5				
	Motor Condensing	Watts	27	27	27	28	28	33	33	33	33	37	37				
	Codensing Coil	FPI/Inch	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Scroll	Scroll				
	Suction Diameter	Inch	140	140	70x2	140	140	70x2	140	70x2	70x2	70x2	70x2				
SYSTEM	Power Consumption	Watts	15	15	14	15	14	15	14	14	14	14	14				
	EER	BTU/Watts	5/8	5/8	5/8	5/8	5/8	3/4	3/4	3/4	3/4	3/4	3/4				
	Power Supply	V-Ph-Hz	3/8	3/8	3/8	3/8	3/8	1/2	1/2	1/2	1/2	1/2	1/2				
	Dimension (WxHxD)	Cm	97x72x38	97x72x38	97x117x38	97x82x38	97x117x38	97x82x38	97x117x38	97x117x38	97x117x38	97x117x38	97x117x38				
	Weight	Kg	68	68	82	79	83	79	84	85	87	92	95				

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CEILING CONCEALED TYPE

เครื่องปรับอากาศ แบบฝังฝ้าเพดาน

