



CHAMPION

COMMERCIAL ASPEN COOLERS



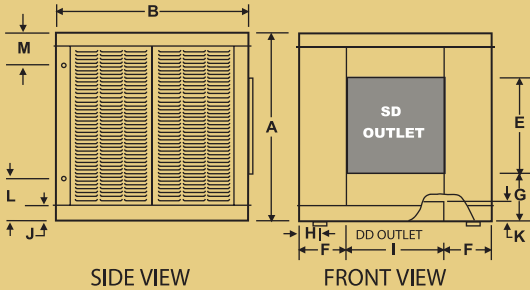
Models:

75/85 DD	75/85SD
95DD	95SD
10/12DD	10/12SD
14/21DD	14/21SD
CD11/16	CS11/16
CD21	

*The Economical & Environmentally-Sound
Way to Cool Your Business*

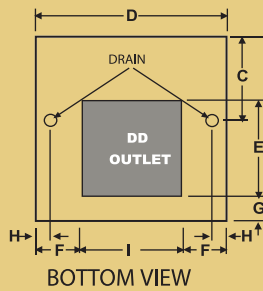
General Specifications

10/12 SD & DD
14/21 SD & DD
CS & CD 11/16
& CD21



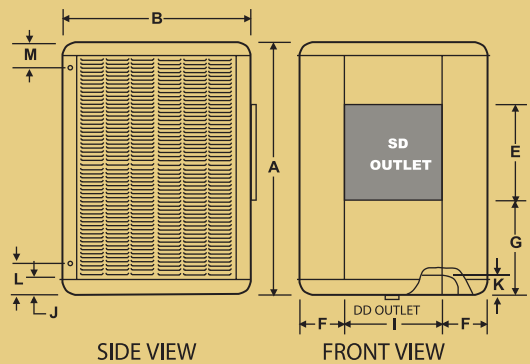
SIDE VIEW

FRONT VIEW



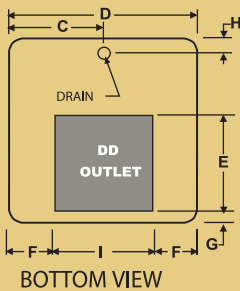
BOTTOM VIEW

75/85 SD & DD
95 SD & DD



SIDE VIEW

FRONT VIEW



BOTTOM VIEW

Side & Down Discharge Units Cabinet Dimensions (in inches)

MODEL NO.	CABINET			ELECT. M	DUCT				DRAIN LOCATION		WATER SERVICE		J	K
	A	B	D		OPENING		LOCATION		H	C	L			
75/85 DD	53 5/8	41 1/4	41 1/4	4 1/2	21 3/4	21 3/4	4 7/8	9 3/4	5 3/4	20 5/8	5 7/8	4	4 3/8	
95 DD	53 5/8	41 1/4	41 1/4	4 1/2	21 3/4	21 3/4	4 7/8	9 3/4	5 3/4	20 5/8	5 7/8	4	4 3/8	
CD 11/16/21	60	56	56	5	31 3/4	31 3/4	8 1/8	12	28	4	7	4 5/8	5 3/4	
10/12 DD	53 5/8	50	50	7 9/16	26 7/8	26 7/8	4	11 9/16	4	25	7 9/16	4	4 9/16	
14/21 DD	61 1/4	62	62	7 9/16	31 3/4	31 3/4	7	15 1/8	4	31	7 9/16	4	4 9/16	
75/85 SD	53 5/8	41 1/4	41 1/4	4 1/2	21 3/4	21 3/4	17	9 3/4	8 1/2	16 1/2	5 7/8	4	N/A	
95 SD	53 5/8	41 1/4	41 1/4	4 1/2	21 3/4	21 3/4	17	9 3/4	8 1/2	16 1/2	5 7/8	4	N/A	
CS 11/16	60	56	56	4 1/2	31 3/4	31 3/4	22	12	28	4	7	4 5/8	N/A	
10/12 SD	53 5/8	50	50	7 9/16	26 7/8	26 7/8	20 1/2	11 9/16	4	25	7 9/16	4	N/A	
14/21 SD	61 1/4	62	62	7 9/16	31 3/4	31 3/4	22 1/2	15 1/8	4	31	7 9/16	4	N/A	

Side & Down Discharge Units General Specifications (in inches)

MODEL NO.	ASPEN PADS	EFFECTIVE PAD AREA	BLOWER WHEEL			BLOWER PULLEY PITCH	WEIGHT	
			DIA.	WID.	SHAFT		SHIP ¹	OPERATING ²
75/85 DD	(8)24x36	5916	21 7/8	19 1/2	1	14	298	398/419
95 DD	(8)24x36	5916	21 7/8	19 1/2	1	14	298	430/437/473
CD 11/16	(8)24x56	8250	25 1/4	23	1 3/16	15	675	1045
CD 21	(8)24x56	8250	25 1/4	23	1 3/16	15	750	1120
10/12 DD	(16)22x23 1/2	6776	25 1/4	23	1 3/16	18	470	651/659/664
14/21 DD	(16)28x27	10416	29 1/8	26 3/4	1 3/16	18.4 (2 Groove)	666	933/938/950/965
75/85 SD	(6)24x36	4437	21 7/8	19 1/2	1	14	276	451/455
95 SD	(6)24x36	4437	21 7/8	19 1/2	1	14	276	466/473
CS 11/16	(6)24x36	6187	25	25	1 3/16	15	660	1030
10/12 SD	(12)22x23 1/2	5082	25 1/4	23	1 3/16	18	462	718/726/731
14/21 SD	(12)28x27	7812	29 1/8	26 3/4	1 3/16	18.4 (2 Groove)	662	1037/1042/1054/1069

1. Shipping weight is unit and box. (Motor shipped separately).

2. Operating weight is with motor installed and water at proper level.

Typical Water Usage at "0" Static

MODEL NO.	H.P.	GPH	MODEL NO.	H.P.	GPH	MODEL NO.	H.P.	GPH
75/85 DD	3/4	18	CD 11/16	2	39	10/12 DD	2	35
75/85 DD	1	20	CD 11/16	3	48	14/21 DD	1 1/2	40
95 DD	1 1/2	23	CD 21	5	60	14/21 DD	2	44
95 DD	2	25	10/12 DD	1	28	14/21 DD	3	50
95 DD	3	29	10/12 DD	1 1/2	32	14/21 DD	5	60
CD 11/16	1	28						
CD 11/16	1 1/2	36						
75/85 SD	3/4	18	CS 11/16	1 1/2	32	10/12 SD	2	32
75/85 SD	1	19	CS 11/16	2	34	14/21 SD	1 1/2	39
95 SD	1 1/2	22	CS 11/16	3	48	14/21 SD	2	43
95 SD	2	25	10/12 SD	1	26	14/21 SD	3	47
CS 11/16	1	28	10/12 SD	1 1/2	29	14/21 SD	5	58

**Water usage varies as to the unit location and temperature.

Pump Specifications

MODEL NUMBERS	UNIT	VOLTS	HZ	AMPS	WATTS	RPM	H.P.	PH	GPM	HEAD
110467-1	75/85 & 95	115	60	1.2	73	3000	1/50	1	3.8	5 FT.
110468-1	75/85 & 95	230	60	0.8	77	3000	1/50	1	3.8	5 FT.
110467	10/12, 14/21 & 11/16/21	115	60	1.2	73	3000	1/40	1	4.6	5 FT.
110468	10/12, 14/21 & 11/16/21	230	60	0.8	77	3000	1/40	1	4.6	5 FT.

Pump: High performance, thermally protected, UL and City of Los Angeles listed.



www.championcooler.com
5800 Murray St.

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