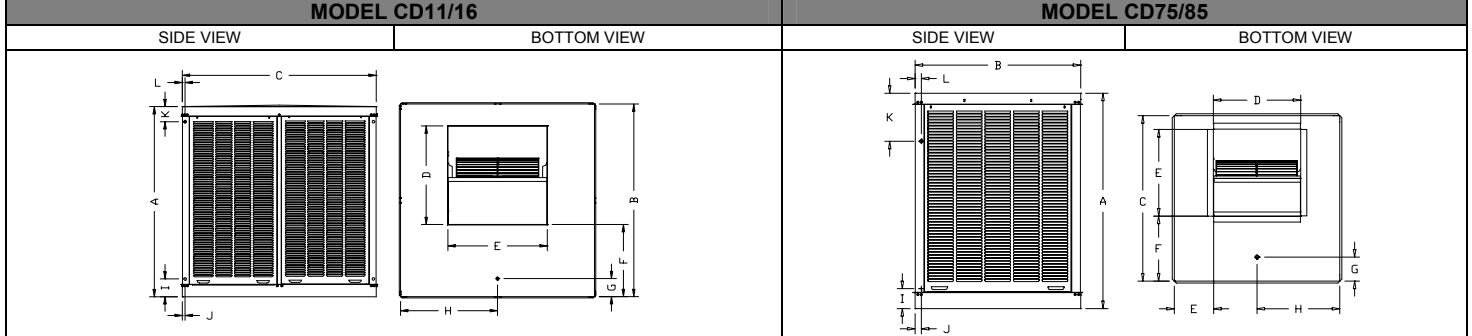




CD SERIES DOWN DISCHARGE

PROJECT	
LOCATION	
ARCHITECT	
ENGINEER	
CONTRACTOR	
SUBMITTED BY	DATE

MODEL NUMBER	INDUSTRY STANDARD CFM RATING	ELECTRICAL SPECIFICATIONS			PERFORMANCE										
		MOTOR H.P.	MOTOR VOLTAGE	MOTOR SPEED	0"SP	.1"SP	.2"SP	.3"SP	.4"SP	.5"SP	.6"SP	.7"SP	.8"SP	.9"SP	1."SP
CD75/85	7500	3/4	115 or 230 115 or 230 208-230/460	1 2 1	6156	5852	5596	5280	4953	4643	4261	3808	NR	NR	NR
	8500	1	115 or 230 208-230/460	1 & 2 1	6741	6483	6233	6042	5727	5414	5117	4753	4481	4097	NR
CD11000	11000	1	115 or 230 208-230/460	1 & 2	8245	7600	7020	6235	5745	5245	4285	3810	3240	2055	1355
CD13000	13000	1 1/2	115 or 230 208-230/460	1	10555	10200	9660	9210	8800	8200	7380	6650	6035	4830	4525
CD15000	15000	2	115 or 230 208-230/460	1	11360	10925	10360	10190	9820	9435	8785	8510	7650	6670	6015
CD16000	16000	3	208-230/460	1	13270	12730	12530	12000	11950	11275	10830	10645	10440	9925	9815
CD21000	21000	5	208-230/460	1	17000	16600	16100	15500	14700	13600	13155	12970	12765	11935	11070



DIMENSIONAL DATA												
MODEL NUMBER	BASIC UNIT			DUCT OPENING			DRAIN OUTLET		WATER INLET		POWER INLET	
	A	B	C	D	E	F	G	H	I	J	K	L
CD75/85	54 1/4	41 1/4	41 1/4	21 3/4	21 3/4	16	6	20 1/2	5 3/4	1 1/2	4 3/4	1 1/2
CD11000	60	56	56	31 3/4	31 3/4	16 1/2	4	28	7	4	5	3 1/2
CD13000												
CD15000												
CD16000												
CD21000												
MODEL NUMBER	WATER INLET DIAMETER	DRAIN OUTLET DIAMETER	POWER INLET DIAMETER	BLOWER WHEEL	BLOWER PULLEY DIAMETER	MOTOR PULLEY DIAMETER	BELT	FILTER SIZE & (#)		SHIPPING WEIGHT	OPERATING WEIGHT	
CD75/85	7/8	3/4	7/8	22 X19 X1	14	3 1/2	A72	36 X 48 (4)		430	528	
CD11000	1/4	3/4	7/8	25 X 23 X 1 3/16	15	3 1/4	4L860	24 X 56 (8)		675	1045	
CD13000						4L860						
CD15000						4	A85					
CD16000						A87						
CD21000						4 1/2	A93 (2)					750

RECOMMENDATIONS									
MODEL	QTY	CFM	STAT. PRES.	MOTOR	HP	SPEED	VOLTAGE	PHASE	OPTIONAL ACCESSORIES