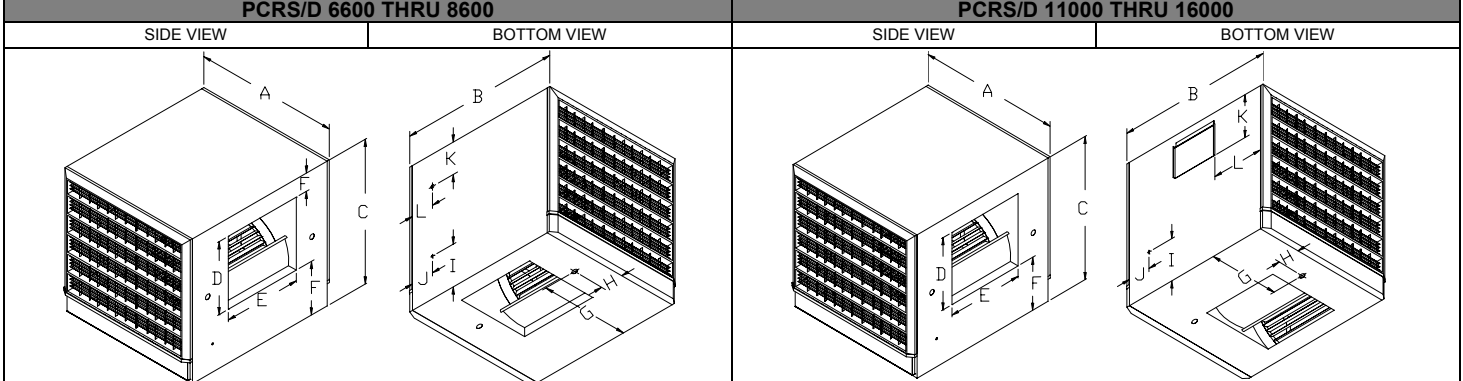




**THE PENGUIN PCRS & PCRD**

PROJECT	
LOCATION	
ARCHITECT	
ENGINEER	
CONTRACTOR	
SUBMITTED BY	DATE

MODEL NUMBER	INDUSTRY STANDARD CFM RATING	ELECTRICAL SPECIFICATIONS				PERFORMANCE										
		H.P.	MOTOR VOLTAGE	PHASE	MOTOR SPEED	0"SP	.1"SP	.2"SP	.3"SP	.4"SP	.5"SP	.6"SP	.7"SP	.8"SP	.9"SP	1"SP
6600	6600	3/4	115 or 230	1	1 or 2	5175	4915	4650	4300	3880	3325	NR	NR	NR	NR	NR
7000	7000	1	115 or 230 208-230/460	1 3	1 or 2 1	5675	5460	5215	4935	4610	4215	3650	NR	NR	NR	NR
8600	8600	1 1/2	115 or 230 208-230/460	1 3	1 or 2	6520	6315	6100	5870	5610	5325	5010	4650	4120	NR	NR
11000	11000	1	115 or 230 208-230/460	1 3	1	7275	7100	6970	6690	6100	5430	4950	4370	3660	NR	NR
13000	13000	1 1/2	115 or 230 208-230/460	1 3	1	8315	8185	8010	7820	7570	7000	6270	5900	5425	4930	NR
15000	15000	2	115/208-230 208-230/460	1 3	1	9160	9040	8900	8750	8570	8300	7900	6950	6580	6290	6000
16000	16000	3	208-230/460	3	1	10480	10360	10225	10100	9980	9800	9600	9380	8650	8030	7850



MODEL NUMBER	BASIC UNIT			DUCT OPENING			DRAIN OUTLET		WATER INLET		POWER INLET	
	A	B	C	D	E	F	G	H	I	J	K	L
6600	36 3/4	39 1/2**	36 3/4	19 3/4	19 3/4	13 1/2	18 3/8	7 1/2	7	7	13	8
7000		43***										
8600												
11000												
13000	48	63 1/4**	48 1/4	28 1/4	28 1/4	17	24	9	13	13	1	17
15000		66 3/4***										
16000												

MODEL NUMBER	WATER INLET DIAMETER	DRAIN OUTLET DIAMETER	POWER INLET DIAMETER	BLOWER WHEEL	BLOWER PULLEY DIAMETER	MOTOR PULLEY DIAMETER	BELT	FILTER SET #	SHIPPING WEIGHT	OPERATING WEIGHT
6600	1/4	3/4	7/8	18 X16 X1	10	3 1/4	4L640	512469	247	282
7000						3 1/4	4L640		261	296
8600						3 1/2	A61		266	301
11000						3 1/2	A85		401	671
13000	25 X 23 X 1 3/16			25 X 23 X 1 3/16	15	4	A85	512468	406	676
15000						4	A86		415	685
16000						4 1/2	A87		425	695

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

\*\*Width of cabinet -- \*\*\*width of cabinet including grilles