

**Features:**

- Long-fiber aspen pads for superior cooling
- Cabinets made from 24-Gauge, G60 grade galvanized steel
- One piece drawn water pan for rust protection and durability
- Polymer bonded coating in wet section to prevent corrosion
- Rugged welded construction
- Heavy duty constructed blower wheel
- Solid steel drive shaft
- ETL safety rated



**Performance Specifications**

Model	Draft	Drive	Air Delivery VS Static Pressure							Motor Electrical Specifications					Pump	Belt
			Nominal CFM	Water Inch Column						HP	Speeds	Volts	Hz	Amps		
				0	0.1	0.2	0.3	0.4	0.5							
A38S	Side	Belt	3800	2300	2260	2210	2115	1965	1770	1/3	2	115	60	5.5	220	A-42 (4L-440)
A48S	Side	Belt	4800	3600	3530	3350	3120	2860	2565	1/2	2	115	60	7.5	220	A-56 (4L-580)
A68S	Side	Belt	6800	4900	4610	4350	4080	3920	2880	3/4	2	115	60	10.2	380	A-58 (4L-600)
A38D	Down	Belt	3800	2300	2260	2210	2115	1965	1770	1/3	2	115	60	5.5	220	A-43 (4L-450)
A48D	Down	Belt	4800	3600	3530	3350	3120	2860	2565	1/2	2	115	60	7.5	380	A-57 (4L-590)
A68D	Down	Belt	6800	4900	4610	4350	4080	3920	2880	3/4	2	115	60	10.2	380	A-58 (4L-600)

Specifications shown with recommended Hessaire Fanpac motors

**Dimensions / Weights Specifications**

Model	Cabinet (In.)			Duct Location (In.)				Drain (In.)		Pan (In.)	Unit Weight (lbs)		Media Pad Dimensions (In.)			Blower Wheel (In.)			Blower Pulley (In.)	
	Height	Width	Depth	Opening		Position		Position			Ship	Operating	# Per Unit	Height	Width	Dia.	Width	Shaft Dia.	Outer Diameter	
	H	W	D	A	B	C	E	F	G	J										
A38S	28 1/4	28	28	13 3/4	13 3/4	10	7 1/8	14	4 1/2	3 1/2	80	172	3	21 1/4	21 1/2	12	12	5/8	7	
A48S	35 1/4	34	34	17 3/4	17 3/4	11 3/4	8 1/8	17	5 1/2	3 1/2	126	271	3	28 1/8	27 1/8	16	16	5/8	11	
A68S	42 1/4	37	37	19 3/4	19 3/4	12 1/4	8 5/8	18 1/2	6	3 1/2	170	326	3	35 1/2	30 1/2	19	18	1	11	
A38D	25 1/4	28	28	13 3/4	13 3/4	4	7 1/8	14	4 1/2	3 1/2	89	173	4	21 1/4	21 1/2	12	12	5/8	7	
A48D	35 1/4	34	34	17 3/4	17 3/4	4 1/2	8 1/8	17	5 1/2	3 1/2	135	249	4	28 1/8	27 1/8	16	16	5/8	11	
A68D	42 1/4	37	37	19 3/4	19 3/4	4 3/8	8 5/8	18 1/2	6	3 1/2	181	296	4	35 1/2	30 1/2	19	18	1	11	

