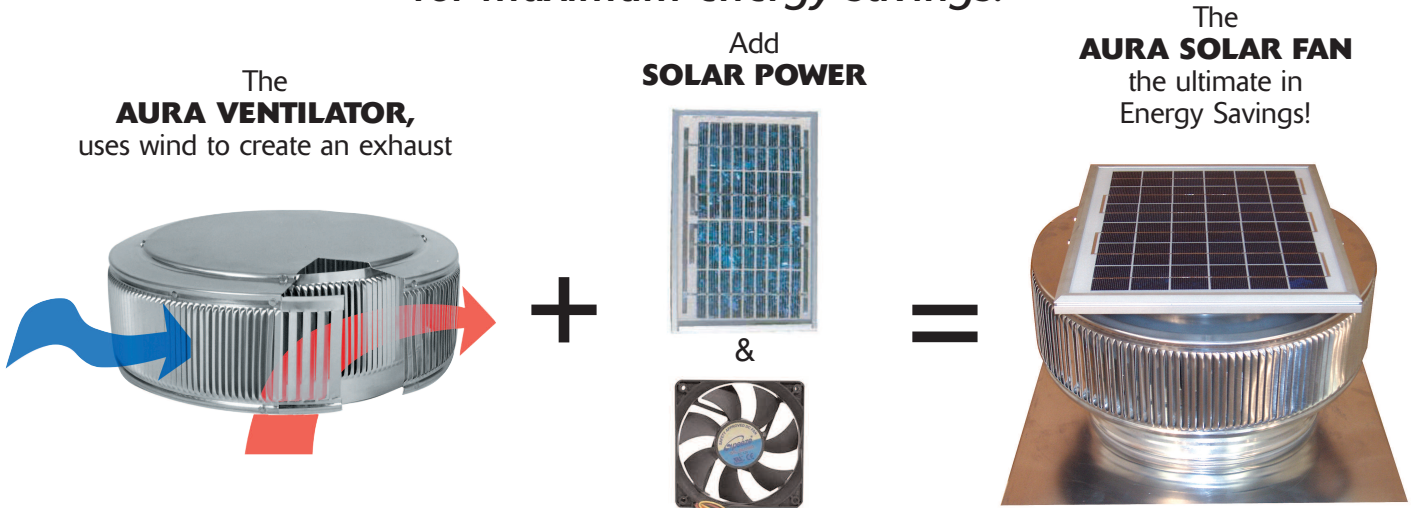


THE Aura Solar Fan

A wind powered and solar powered ventilator in one unit for maximum energy savings.



Fan rating with solar power ON										
	ASF-4	ASF-6	ASF-8	ASF-10	ASF-12	ASF-14	ASF-16	ASF-18	ASF-20	ASF-24
Solar Module	2.5 W	2.5 W	5 W	10 W	10 W	20 W	20 W	30 W	40 W	50 W
Motor Wattage	1.8	2.16	1.8	2.16	1.8	1.8	1.8	1.8	1.8	1.8
# of Fans	1	1	1	2	2	4	5	7	10	16
Total Fan Watts	1.8	2.16	1.8	4.32	3.6	7.2	9	12.6	18	28.8
# of Fans	1	1	1	2	2	4	5	7	10	16
CFM	21	45.18	53.5	45.18	53.5	53.5	53.5	53.5	53.5	53.5
Total CFM	21	45.18	53.5	90.36	107	214	267.5	374.5	535	856
CFM Performance testing with wind only:										
Wind Speed	ASF-4	ASF-6	ASF-8	ASF-10	ASF-12	ASF-14	ASF-16	ASF-18	ASF-20	ASF-24
4	26	41	80	100	120	178	246	313	436	558
5.2	38	62	98	117	135	200	276	352	462	572
7.4	51	80	145	186	227	280	387	493	685	877
9.8	59	122	165	218	270	315	435	554	771	987
11	62	126	185	248	310	360	497	634	881	1128

THE AURA SOLAR FAN uses both solar and wind power for optimum ventilation performance both day and night. Other solar powered attic fans *do not* move air passively but the Aura Solar Fan *does*, just like a roof turbine ventilator (Whirly-Bird) but with **no moving parts**. Exhausting air passively (driven by wind) also removes hot air in the attic on summer evenings and cloudy days, thus lowering attic temperatures and reducing air conditioning loads.



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