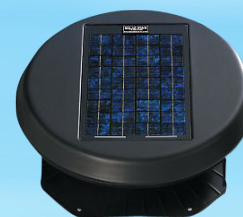
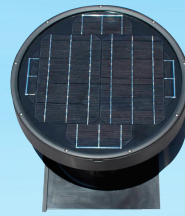
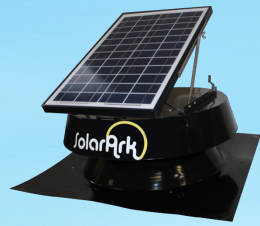


ROOF VENTILATION ALTERNATIVES



SPECIFICATIONS	SOLAR WHIZ	EDMONDS ODYSSEY	SOLAR STAR	EDMONDS AIROMATIC
AIR FLOW CAPACITY (CBM/H)	900-2100 (AC)	2100 (AC)	1200-1600 (AC)	647 (AC)
NOISE LEVEL	<40-55 dB(A)	30 dB(A)	Unknown	33 dB(A) (low speed setting)
WEIGHT ESTIMATE	7-9kg	Unknown	Unknown	2.71kg
ESTIMATED WHIRLYBIRD AIRFLOW	9-21 times (depending on model)	21 times	12-16 times	6.5 times
ADJUSTABLE SOLAR PANEL	Yes	No	Fixed	No
FLASHING	Flexible aluminium	Soft aluminium	Moulded plastic	Soft aluminium
OPTIONAL THERMOSTAT	Yes (Adjustable)	Yes (Adjustable)	Yes	Yes (Fixed)
NIGHT OPERATION	Yes (Optional)	Yes	No	Yes
POWER SOURCE	Solar	Wind & electrical	Solar	Electrical
WEBSITE	www.solarwhiz.com.au	www.odyssey.com.au	www.solatube.com.au	www.edmonds.com.au





EDMONDS MAESTRO	SOLAR ARK SAV-20T	SOLAR BRIGHT MAX BREEZE	SKYDOME POWERVENT SMV300	WHIRLYBIRDS
596 (AC)	2718 (TC)	1-2 units/100m2 (TC)	800 (TC)	Est. 100
53 dB(A)	Unknown	Unknown	Unknown	Unknown
3.7kg	Unknown	< 10kg	Unknown	1-2kg
6 times	27 times	24 times	8 times	1
No	Yes	Yes	No	No
Soft aluminium	'Mouldable' base	Polypropylene	Unknown	Flexible aluminium
Yes (Adjustable)	Yes (Fixed)	Yes (Adjustable, Combo/Zephyr models only)	Yes (Adjustable)	No
Yes	No	Yes (Combo/Zephyr models only)	Yes	Yes
Electrical	Solar	Solar	Electrical	Wind
www.edmonds.com.au	www.solarark.com.au	www.solarbright.com.au	www.skydome.com.au	

