



Green Your Grow

# SolFan Solar Direct Greenhouse Fans

Solar Fans



Solar-Direct Greenhouse Fans, Solar PV Panels and Ready-to-Go Packages



\*Wiring diagrams and installation instructions come with all packages.  
\*\*Cubic Feet per Minute



Additional installation and materials required, including panel mounting.



Package Type*	Specs	Pricing
<b>SolFan Packages</b>		
SolFan Primate Pack	2 16" Fans, 150 Watt PV Panel, Wire Run, L Feet and Connectors	\$1099
SolFan Forever Pack	2 20" Fans, 190 Watt PV Panel, Wire Run, L Feet and Connectors	\$1279
SolFan Glory Pack	4 16" Fans, 300 Watt Folding PV Panel Kit and Connectors	\$2399
SolFan Champion Pack	4 20" Fans, 380 Watt Folding PV Panel Kit and Connectors	\$2799
SolFan Legendary Pack	8 20" Fans, 3 260 Watt PV Panels, Wire Run, DPW Ground Mount Kit and Connectors	\$4999
<b>Solar/Fan Components</b>		
16" Solar Direct Fan	1900 CFMs** @ 60 watts of PV, 2100 @ 135W	\$360
20" Solar Direct Fan	2300 CFMs @ 60 watts of PV, 3000 @ 135W	\$440
60 Watt Solar PV Panel	18V Off-Grid, Runs 1 Fan	\$140
100 Watt Solar PV Panel	18V Off-Grid, Runs 1 Fan with higher CFM	\$165
150 Watt Solar PV Panel	18V Off-Grid, Runs 2 Fans	\$225
190 Watt Solar PV Panel	36V Off-Grid, Runs 2 or 3 Fans	\$245
260 Watt Solar PV Panel	36V Off-Grid, Runs 3 or 4 Fans	\$290
MC4 PV Panel Connectors	As needed per PV panels	\$14
Solar PV Panel Foot Set (4)	Aluminum L PV panel stands	\$20
DPW Ground Mount Kit	For 3 to 6 solar PV panels	\$325

Solar-direct fans are energy efficient cooling devices for the sustainable greenhouse or grow-room operator. They are designed to operate directly from a solar PV panel or battery.

In most greenhouse applications, you will want a minimum of two fans installed for best air flow. One positioned high for hot air out-take, and one lower for cooler air intake. For larger greenhouses, more than two fans are recommended.

All prices above are without shipping. Shipping will be commercial trucking your pickup location.

SolSolutions can also design other custom setups of these fans and PV panels.

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