



Current Solar Panel Price List

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Renewable Energy ■ Solar Generators ■ Chargers ■ Portable Plug-&-Play ■ Emergency Power Systems ■ Power to Go Anywhere ■ Do Anything ■ Zero Carbon Emissions ■ Free Energy for Life

Brand	Model	Watts	Amps	Volts	Tolerance	Dimensions	Weight	Price		
Astronergy	CHSM 5409	90	5.08	17.8	-0/+5 Wp	47.5 x 22 x 1.4	22	\$ 220.00		
<p>P-type monocrystalline silicon wafers sourced from the United States. Modules are made up of 36cells and offer a 13.5 percent efficiency rating with a power tolerance ratio of -0/+5Wp. Manufactured with rugged anodized aluminum frames and sealed MC4 connectors, allowing for superior protection from the elements. UL1703 certification. 25-year Warranty, 80 percent rated power output. Manufacturer limited 5-year repair, replacement, or refund policy. PV modules have also passed a series of salt and mist corrosion tests and are well-suited for marine and RV applications.</p>										
Astronergy	CHSM 5612P	185	5.09	36.38	-0/+5 Wp	62 x 32 x 1.8	34	\$ 385.00		
<p>Highly efficient 185-watt modules have a 14.5 percent efficiency ratio with a power tolerance of -0/+5 Wp. Constructed using anodized aluminum frames and featuring a sealed junction box, these modules are designed to withstand harsh environmental conditions. Panels have passed a series of salt and mist corrosion tests administered by Intertek, a leading international standards and certification authority which makes them ideally suited for marine and mobile RV applications.</p>										
Astronergy	CHSM 6610P	235	8.06	29.16	-0/+5 Wp	64 x 39 x 1.8	44	\$ 363.00		
<p>High quality 60-cell polycrystalline module is suitable for home or business applications. Tolerance ratio of -0/+5 Wp and is guaranteed a rated power output of greater than 90 percent for the first 10 years, and over 80 percent for 25 years. Astronergy uses a stringent testing and production process. Assembled with smooth aluminum alloy frame, modules are IV and EL tested before and after lamination process. Modules are UL listed.</p>										
Astronergy	CHSM 6610P	240	8.13	29.54	-0/+5 Wp	64 x 39 x 1.8	44	\$ 368.50		
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