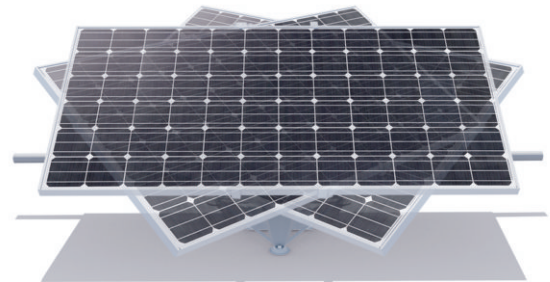


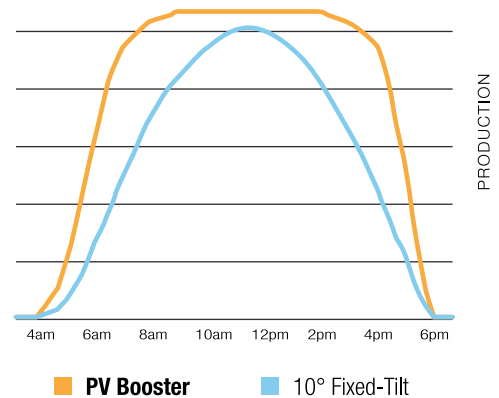
The Most Powerful Rack On The Planet

PV Booster is the industry's only rooftop solar tracker. The well-known benefits of tracking the sun are now boosting returns for commercial and industrial rooftop projects.



- **20%-30% More Power**
- **Installs Fast as Fixed-Tilt**
- **Engineered for Reliability**
- **Low Cost, Predictive O&M**
- **Real-Time Data Collection**
- **Remote Control**
- **Less Roof Penetrations**

PV Booster Generates More kWhr/Year than Conventional Fixed-Tilt Systems



Source: NREL PWWatts® and Edisun Microgrids, Inc.

Energy Gain	20%-30% higher than 10° fixed-tilt
Modules	Compatible with all 60 cell & 72 cell panels
Roof Attachment	Mechanical attachment
Ground Coverage Ratio	Up to 50%
Roof Pitch Tolerance	Up to 10°
Materials	Aluminum, stainless steel, and acetyl
Dimensions	715mm W x 1080mm L x 850mm H
Weight	30 lbs (excluding panel and roof attachment)
Wind Rated	110 mph
Power Consumption	.5 watt
Warranty	10 year limited warranty with Warranty Plus available
Annual Maintenance	<1% Additional O&M Cost compared to a fixed tilt system



**Over 10 million hours logged
in field operation**

Please see PV Booster Design Guide and PV Booster Installation Guide for project best practices

Contact Us

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