



**STRACKER**  
SOLAR

# Maximum solar energy with the smallest footprint

■ THE STATE-OF-THE-ART STRACKERS TURN PARKING LOTS INTO REVENUE-GENERATING SOLAR POWER PLANTS



**Elevated  
dual-axis  
solar  
tracking**



- Reduce energy costs and realize energy independence while maintaining full use of grounds
- Sell excess power to the utility company or battery-store it for energy security
- Add value to property with the most efficient PV platform available
- Participate in a local Community Solar program for additional income
- Make a visual statement of your contribution to a more sustainable power future



# Cutting-edge technology, unparalleled performance, innovative design



## Solid & reliable

Robust all-steel structure with 120 mph wind rating  
Low maintenance all-electric dual-axis tracking  
30-year structural warranty  
Patent-pending, UL 3703 listed

## Most efficient PV platform available

Elevated dual-axis solar tracking delivers up to 70% greater energy harvest, and lower carbon footprint, than traditional rooftop, carport or fixed ground-mounted systems of the same size.



## Elevated & compatible

Minimum 14 ft ground clearance accommodates automobiles, buses, RVs and firetrucks  
Bolted pole-mounting allows for easy relocation if needed  
Clean power without losing parking area



## Features & options

- Electric Vehicle Charge Stations
- Remote monitoring & control
- Designer LED lot lighting
- No-hassle maintenance program
- Microgrid and battery ready