

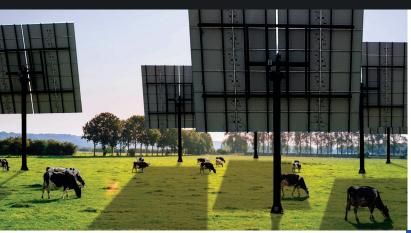
# An ideal companion crop

STRACKERS HARVEST MAXIMUM INCOME-GENERATING SOLAR ENERGY WITHOUT SACRIFICING VALUABLE LAND



- 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
- Contribute 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

#### Maximum solar energy production

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 large trucks and farm equipment Pole-mounting allows installation even on hilly and difficult sites Clean power without compromising land below Ideal for Community-to-Utility scale installations

#### **Features & options**

Electric Vehicle and Tractor Charge Stations Remote monitoring & control • No-has

tations • LED pole lighting No-hassle maintenance program Microgrid & battery ready