

- ∅ fumes
- ∅ noise
- ∅ emissions
- ∅ maintenance\*

\* Batteries require regular fluid check.

# SolaRover™

## MOBILE SOLAR POWER SYSTEMS

SOLAROVER™ MOJAVE 2

### Reliable and Rugged

- Premium, warranted UL and IEC certified solar components
- 24x7 power option
- As low as 30% sunlight yields up to 60% charge
- Ruggedized for harsh terrain and severe weather conditions

### Easy, Rapid Deployment

- Standard towing hitch; no special permits required
- One-person set-up; just minutes to plug 'n power

### Sustainable Design

- Zero emissions and fumes; eco-conscious batteries
- Noiseless operation
- Streamlined for minimal wind drag during transport



No assembly required. Simply tow the SolaRover Mojave 2 into position, deploy the solar panels and plug in equipment - all within minutes of arrival.

**Power to go...** Environmentally-friendly mobile power generation has arrived. SolaRover™ Mojave 2 Mobile Solar Power Systems provide pure, consistent electricity for all types of commercial, industrial and emergency applications — wherever and whenever needed. Categorically clean, absolutely silent and far more economical than comparable diesel generators over the long term, SolaRover systems offer today's best investments in portable power generators. With unparalleled engineering, leading-edge components, rugged steel construction and a variety of practical options, SolaRover sets the benchmark high.

888-Solar08  
www.solarover.com

CERTIFIED COMPONENTS





GENERATOR	SOLAROVER™	GAS/DIESEL
RELIABILITY	↑	↑
DURABILITY	↑	↑
NOISE	↑	↓
FUMES/ODOR	↑	↓
HEALTH AND SAFETY	↑	↓
MAINTENANCE	↑	↓
ENVIRONMENT	↑	↓
TAX CREDITS*	↑	↓
NET METERING*	↑	↓

WHERE AVAILABLE; CHECK WITH LOCAL GOVERNMENT AND UTILITY.

**Solar vs. diesel...** Fossil-fuel based electricity production causes more damage to the environment than any other single human activity. Solar power is cleaner, quieter and more sustainable. But is it affordable? SolaRover offers a compelling case against diesel when you consider the long-term costs: the capital expenditure for a SolaRover™ Mobile Solar Power System remains fixed, while ongoing incremental costs for the fuel and maintenance required by fossil fuel powered mechanical generators continue to accrue.



*Looking towards a greener future*



**SolaRover™**

**MOBILE SOLAR POWER SYSTEMS**

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**SolaRover Delivers the Ideal Mobile Solar Power System for your Needs**

SolaRover offers a wide variety of customization options:

- 2.5 and 6 KW Solar Panel Array
- 31 kW Hours of battery storage
- 2 MPPT Inverters capable of 7.2kW of power output
- 120 / 240 / 480 outlets
- Hybrid Backup system
- Security cam, flood lights
- Secure storage for electronic equipment and tools
- Workcenter with desk, outlets and canopy

SolaRover™ Mobile Solar Power Systems can be configured to meet specific needs for:

- Agriculture and Ranching
- Construction
- Drilling, Mining, Pumping
- Entertainment and Events
- Emergency Services and Disaster Relief
- Research Facilities
- Command Centers

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