

# TESLA SOLAR CARPORT FOR INVESTORS

By investing in a solar canopy with EV charging stations, parking facility owners can demonstrate their commitment to sustainability and attract environmentally conscious customers. It also helps reduce the carbon footprint of the transportation sector, contributing to a cleaner and healthier environment for all.

Solar carports offer a range of benefits for parking owners, including:

-  Energy savings
-  Reduced carbon footprint
-  Improved customer experience
-  Increased property value
-  Marketing opportunities

Overall, solar carport parking is a smart investment for parking owners looking to reduce their energy costs, improve their sustainability, and enhance their customer experience.



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TESLA CARPORT

TESLA CARPORT is a modern carport with solar panels, an inverter, and a charger for electric cars (optional). Under the solar canopy, you can park and charge your car or set up a place for relaxation. This comfortable space will generate 3,600 kW of clean solar energy per year.

Tesla solar carport with an EV charger is a great investment for homeowners who want to generate clean energy, protect their vehicles, and reduce their carbon footprint.

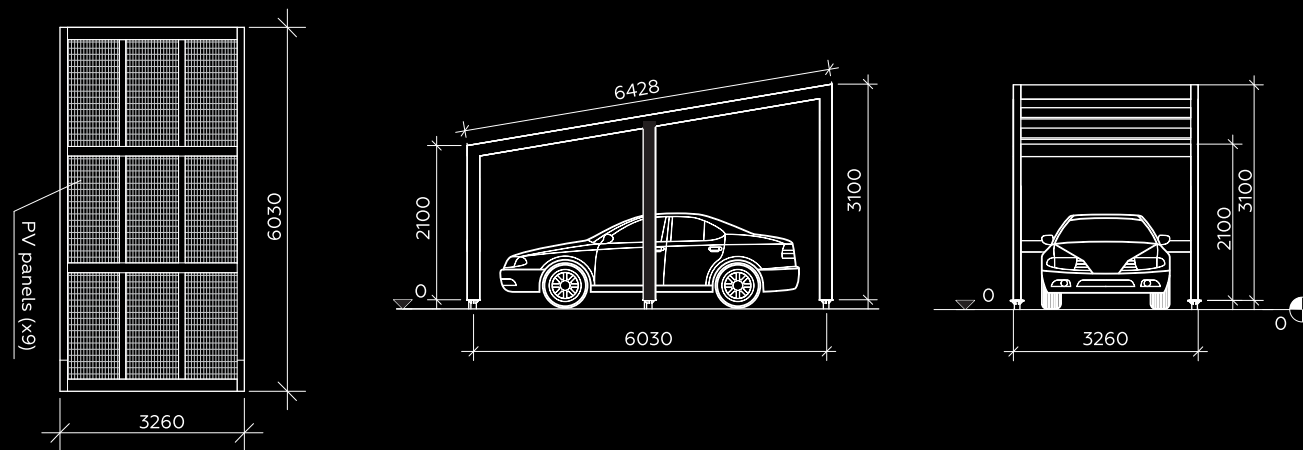
Our solar canopies are made with high-quality materials that are durable and weather-resistant, ensuring long-term reliability and low maintenance costs.



POWER	4,1 kW	WEIGHT	350 kg
SIZE	2100 × 3260 × 6030	COLOR	grey, black anthracite
SQUARE	20 m²	WARRANTY	30 years for canopy 25 years for solar panels 10 years for inverter

TESLA CARPORT INCLUDES

1. SOLAR PANELS RECOM (France),  
Bifocal, 9 × 460 W, power 4, 140 kW
2. INVERTER 3,6 kW.  
Growatt MIN 3600TL-XH.
3. CHARGING STATION / EV-charger 11 kW.  
Growatt THOR 11AS-P.
4. CANOPY made of fiberglass composite Compopor and metal.  
Lightweight; resistant to corrosion; shockproof.
5. NETWORK CABLES, THE TRANSFORMER,  
AND THE FASTENERS.
- Delivery and assembly not included.
- Additional option: LED LIGHTING.



TESLA CARPORT BENEFITS

Lightweight

Higher light conversion

Low LCOE

Higher yield in hot climate

Resistant to corrosion

Low resistive losses