



Discover the Future of Energy with Apollo Carport





Why Choose Apollo Carport?

Certified and Reliable

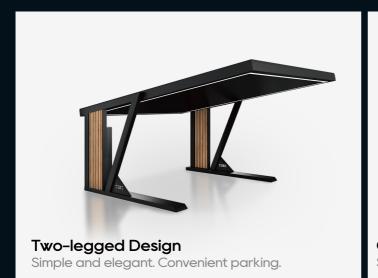


Certified with CC1, CE1991, and TUV CE, ensuring high standards and reliability



Complies with 95% of regional installations in Germany

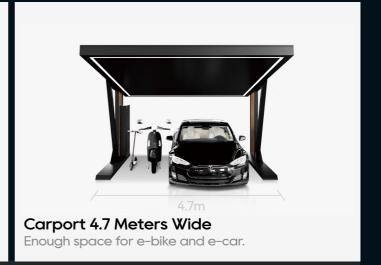
Superior Structural Design

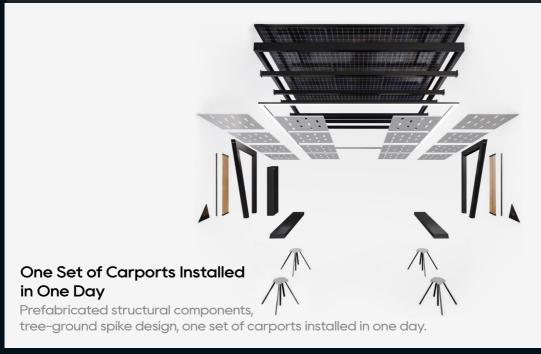






Fully Equipped
The toolbox is flat and doesn't take up much space, with a built-in inverter, batteries, external EV-Charger and 2 EU plugs.

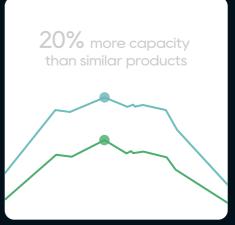




Integrated Energy Solutions



Optical storage and charging integrated design to charge e-car and e-bikes.



5.4 kW PV for a single parking space, 20% more capacity than similar products.



10KW hybrid inverter with 3-way MTTP to give room for future PV expansion.



Self-heating battery pack works even below 0 degrees outdoors.



LED door number plate, with installer logo.



Power your home and e-car and e-bikes.



On-grid and off-grid function, power supply during outage.

Made in EU



Made in EU

Supporting local communities through sustainable production practices.



50% Recycled Materials

Crafted with sustainability and eco-friendly design.



One-stop Solution

One-stop shipment, one-time installation



Green Production

80% + energy from renewable resources.



7-Day Lead Time

Fast shipping from order to delivery

One APP for All



1. Multi-scenario charging:

No-cost charging, money-saving charging, fast charging.

2. Intelligent management of multi-hour tariffs:

Low electricity prices period charging, high electricity prices period feed home use, saving money every day.

3. One APP for rooftop PV and balcony PV.

Convenient and effortless.



Make it easier for partners and more profitable for business

Empowering and supporting the sales partners to facilitate their business expansion.

Free Logo Printing

Offering customized and free logo printing to help the partners expand their business.



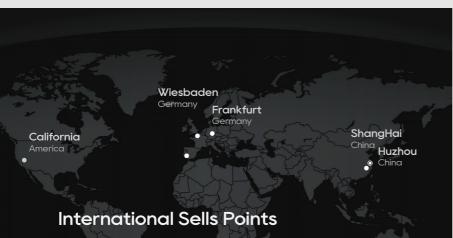


















Solar



Shade

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