



SunCarport®

The power station in front of your own home

With SunCarport from SolarWorld, you have a solar power station right in front of your own home. The SunCarport generates clean energy from the sun and ensures the added benefit of secured supply for your vehicle. One product, many advantages: The energy fed into the grid will ensure feed-in compensation while your SunCarport serves as weather protection and later on as a fuel supplier for your electric or hybrid vehicle.

Twice the energy: With SunCarport, in addition to the roof of your home, you have another surface where you can place a powerful solar energy station.



We turn sunlight into power.

TILT 10° IN LONGITUDINAL DIRECTION AS A SINGLE CARPORT

> PV generator SunCarport® blue	9 modules SW235 poly (3 x 3)
> PV generator SunCarport® black	9 modules SW245 mono black (3 x 3)
> Inverter	SMA
> Weight standard/heavy load	535/562 kg
> Width	3220 mm
> Length	5098 mm
> Height front	2011 mm
> Height back	3024 mm



TILT 10° IN CROSSWISE DIRECTION AS A SINGLE CARPORT

> PV generator SunCarport® blue	10 modules SW235 poly (5 x 2)
> PV generator SunCarport® black	10 modules SW245 mono black (5 x 2)
> Inverter	SMA
> Weight standard/heavy load	717/748 kg
> Width	5241 mm
> Length	3412 mm
> Height front	2110 mm
> Height back	2829 mm



TILT 10° IN CROSSWISE DIRECTION AS A DOUBLE CARPORT

> PV generator SunCarport® blue	15 modules SW235 poly (5 x 3)
> PV generator SunCarport® black	15 modules SW245 mono black (5 x 3)
> Inverter	SMA
> Weight	1100 kg
> Width	5241 mm
> Length	5098 mm
> Height front	2015 mm
> Height back	3005 mm

