

Datasheets



Photovoltaic Carport System Kits



SOLAR CARPORT

5kW / 10kW / 20kW / 50kW

Product Description



Solar carport are designed to utilize new or existing parking areas and generate power without sacrificing real estate. Typically offered as an On-Grid PV solution, heir innovative design delivers a cross-platform solution combining energy generation and a substitute to shading/weather protection for vehicles.



Space optimizer

Ideal for sites that are restricted in space.Our carport kits serve as an economical alternative to traditional carport structures.



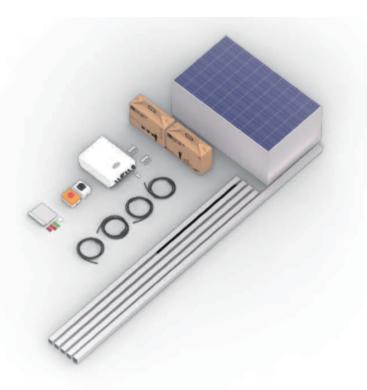
Weather resistant

Shinson use solar modules for the roofing canopy and are structurally engineered to guarantee corrosion and wind resistance ensuring a good as gold performance to price ratio.



Thought for the future

Shinson carport grid tie systems are compatible with most electric vehicle charging stations, making them an innovative, clean and environment-friendly fuel source platform.



What's in the Box

- Solar modules
- Solar on-grid inverter
- Custom carport mounting system
- PV wiring and grounding harnesses
- DC and AC disconnects
- Wire management kit
- Grounding hardware
- Safety label kit
- Single and three-line electrical and mechanical schematics

Shinson | Product Line

Your Own Solar Power Plant

Solar Canopies are an innovative product that can turn a typical, non-productive parking lot or walkway into a cost effective solar power plant. with no field welding, drilling, or other on-site fabrication, Solar Carports are ready to install upon delivery. Manufactured & designed for simplicity, practicality, & peace of mind.

Product Benefits

- Multi benefit functionality including solar energy and covered parking technology
- Simple and elegant design
- Easily scalable from 5kW to 5MW
- Reduce the carbon emissions from vehicles(when used as a charging station)

Common Applications

- Commercial centers
- Schools
- Residential homes
- Shopping centers and malls
- Housing developments
 Car charging stations

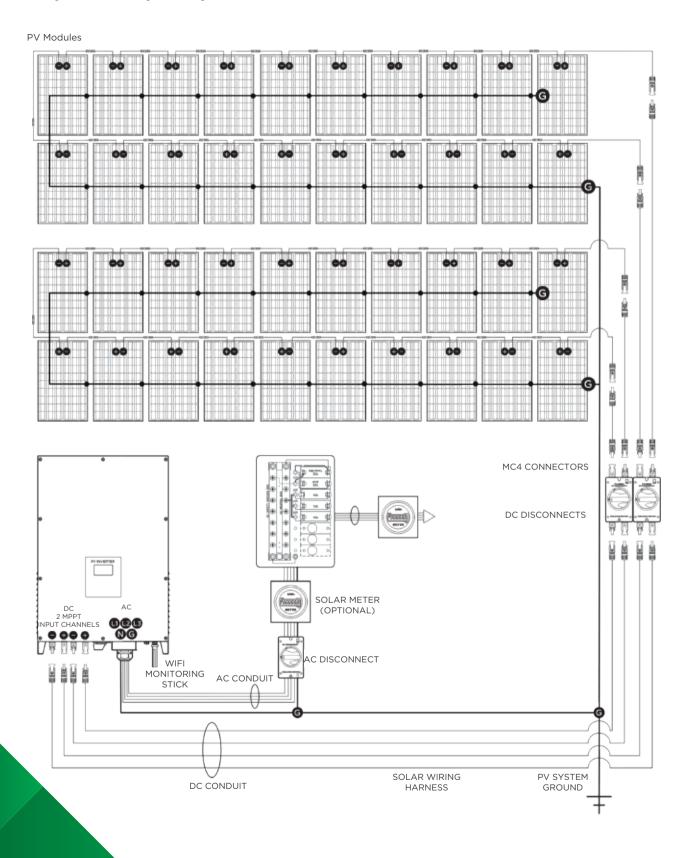


Shinson | Product Line Solar Carport Systems

Droduct Comin-	E	5KW	10KW	20KW	50KW	
Product Serise	inal(k)Mn)	5.3	Shinson Car 10.6	port Series 21.2	53	
System size Nominal(kWp) Part #						
Parking Spaces(for average compact car)		PCC-5	PCC-10	PCC-20	HER-50	
		2	4	8	20	
	PECIFICATIONS (*PO	OLY)				
Power(W)			26			
Vmp(V)		31.1				
Voc(V)			38			
sc(A)			9.			
mp(A)			8.5			
Dimensions(L x W x H)(mm)		1638x982x35				
PV module weight	t(kg)		19			
Certifications			EC61730)/VDE(IEC61215&IEC	61730)/UL/CE - TUV(IEC612	15&IEC61730)/CE	
	dules also available upon re C (*230V-400V Nom	quest - 72 Cell modules also available ι inal)	upon request			
Inverter Size(kw)		5	10	20	50	
Max DC Power(W)		5800	11500	24000	55	
Max DC Voltage(V)		600	1000		1100	
MPPT Voltage range(V)		100-500	200-800		200-1000	
No.of MPPT'S/Ma		2/2	4/8		4/12	
Max AC Power(VA)		5.5	11	22	50	
Max Output Current(A)		45.9	I		80	
AC Nom.Voltage/Voltage Range(V)		230V/160 to 285				
AC Grid Frequenc			50-	60		
Number of phases		1		3		
Dimensions(L x W x H)(mm)		310x543x160	430x613x269	530x700x357	630x700x357	
nverter weight(kg)	11.5	29	57.2	53	
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20/240/480V UL inver	rters also vailable upon reque	AS RD 16	/ NZS 3100, CE, VDE 0126-1- 63, EN50438, VDE-AR-N4105,	1, DK5940, G83 / 1-1, G59 / 2 CEI-021, IEC-62109, ENEL-C	Guide	
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Shinson | Product Line

Solar Carport Example Layout (10kW)





The all-in-one Box Solution

The difference is clear, get better results with our all in a box packaging solutions. Shinson's heavy duty ISPM15 compliant care design not only protects the contents during international shipping but also ensures that the solar kits arrive to their destination site undamaged and ready for installation.

Shinson's BOS toolboxes are included in all our solar kits and designed with the installer in mind. With years of installation experience, we understand the benefits of having a safe and well organized jobsite.



Shinson | Product Line

Packaging Specs

Designed to be warehouse friendly for distribution centers and local logistics companies, our kits are easily stacked, inventoried, and consolidated.

5kW

1.8 x 0.7 x 1 1 kit per pallet 6 kits per 20' 12 kits per 40'



20kW

1.8 x 1 x 1 12 kits per 20' 1 kit per pallet 24 kits per 40'



10kW

1.8 x 0.9 x 1 1 kit per pallet 12 kits per 20' 24 kits per 40'



50kW

1.8 x 1 x 1 1 kit per pallet 12 kits per 20' 24 kits per 40'

