Superior performance, value and design

SunPower® patented carports are designed by a talented and experienced team of in-house architects and engineers working with your team to reduce energy costs, enhance the value of your real estate and strengthen your commitment to sustainability.

Optimized for financial returns

SunPower’s single incline canopy employs agile industrial design techniques to increase production yield and lower material and installation costs, maximizing your return on investment.

A track record of success

With more than 100 MW of carport installations nationwide, SunPower knows what it takes to meet milestones, keep your project on schedule and minimize any disruption to your organization.

sunpower.com
Additional Information

Standard features and specifications

• Clearance at drive aisle (low side): min. 11’ (335 cm)
• Clearance at drive aisle (high side): min 16’ (490 cm)
• Concrete piers: 2’ min. above asphalt
• Carport width: 20’ to 41’
• Angles of inclination: 1 to 10 degrees
• Column-to-column spacing: 18’ to 36’
• California DSA pre-check design

Optional features

• Water management
• Snow/ice guards
• LED lighting
• Branding
• EV charging stations
• SunPower® EnergyLink® System Monitoring

Warranties

• SunPower panels, Combined Power and Product Warranty 25 years
• Inverter\footnote{Manufacturer pass-through warranty} 10, 15 or 20 years
• SunPower carport structure 20 years
• EnergyLink® Monitoring Hardware 10 years

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