



SunStation™ Double

simple, sustainable power.. anywhere!

SunStation™ is the first 100% green charging station for EVs. All of its power comes from the sun.

Electrical Specifications*

Parameter	Value
Rated Power Generation	3.2 kW
Generation Efficiency	15 %
Energy Storage Capacity	24 kWh
Output Voltage	240 V
Per Vehicle Max Current	30 A
System Maximum Current	58 A

**at an operating temperature of 25°C*

Operation and Use

Parameter	Value
SAE Charging Plug	J1772 AC 2
User Interface	Touch LCD
Operating Temperatures	-10C Min 50C Max
Grid-Tie Availability	Optional

Dimensions**

Parameter	Value
Array Size	225 [ft ²]
Base Footprint	14 [in] by 25 [in]
Height	9 [ft]

***engineering drawings available upon request*

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