
SOLAR PANELS

ENVIRONMENTALLY FRIENDLY RECHARGING FOR YOUR ONAN POWER STATION

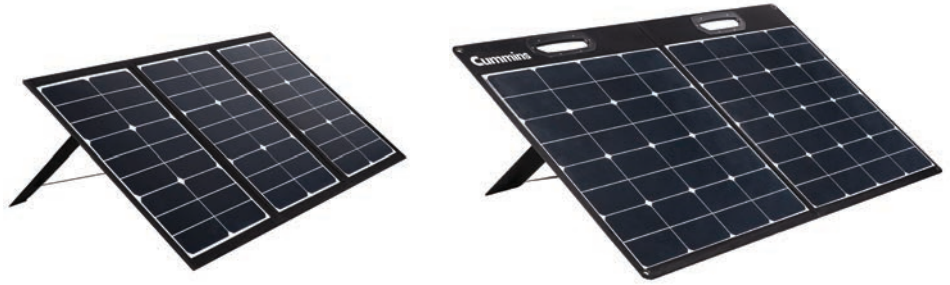




RECHARGE YOUR ONAN POWER STATION WITH THE ENERGY OF THE SUN

Wherever you are, recharge the batteries in your Onan Power Stations. All you need is a sunny day. Lightweight and portable, our Onan solar panels are the perfect companions. Plus, you can pair them to run in parallel for faster energy generation.



**FOR
A WORLD
THAT'S
ALWAYS ON™**



Model	Onan SP60	Onan SP100
Peak Power	60 W	100 W
Cell Efficiency	23%	23%
Peak Power Voltage	14.85 V	17.6 V
Peak Power Current	4.04 A	5.68 A
Open Circuit Voltage	18.6 V	21.12 V
Short Circuit Voltage	5.06 A	5.96 A
Operating Temperature	-10–65 °C 14–149 °F	-10–65 °C 14–149 °F
Paralleable	Only with one Cummins Onan SP100 panel	With one additional Cummins Onan SP60 or one SP100 panel
Power Output Cord Plugs	DC 5525 (connect to SP100 to parallel) XT 60 (PS1000) DC 7909 (PS200, PS300, PS600) DC 5521 (PS160)	DC 5525 (connect to SP100 to parallel) XT 60 (PS1000) DC 7909 (PS200, PS300, PS600) DC 5521 (PS160)
Oboard Outlets	USB-C (27 W Max) USB-A (18 W Max) DC 5525 (60 W Max)	XT60 (100 W Max) USB-C (45 W Max) USB QC 3.0 (18 W Max) USB-A (12 W Max)
Product Dimensions	Folded: 18 in x 11.5 in x 2 in Unfolded: 41.5 in x 18 in x 1 in	Folded: 25 in x 21 in x 2 in Unfolded: 42.5 in x 21 in x 1.75 in
Product Weight	4 lb	9 lb
Package Dimensions	19.5 in x 13.5 in x 3 in	27 in x 23 in x 3.25 in
Packaged Weight	6 lbs	11 lbs
Certifications		



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