



- Can Be Specifically Designed to be Compatible with Varying Voltage, Current, Size and Weight Applications
- Can be Equipped with Intelligent Energy Management Circuitry that Monitors and Controls High and Low Voltage, Temperature and Short Circuits. The System Can Continuously Monitor Cell Life and Even Distribution of Energy Across the Cells
- Residential & Small Commercial Systems Can be Sized from 1kWh - 250 kWh

OES2™ Specifications

Nominal DC Voltages	12.8 and 25.6
Amp hours	180AH @ 12V 90AH @ 24V
Maximum Unit Capacity	2300 watt hours
Maximum Output Current	
• Peak	360 amps @ 12V 180 amps @ 24V
• Running	180 amps @ 12V 90 amps @ 24V
DC Input Current Maximum	+/- 180 amps @ 12V +/- 90 amps @ 24V
DC Voltage Range	10 to 14.4 @ 12V 20 to 28.8 @ 24V
Depth of Discharge (DoD)	up to 90%
Warranty	10 year or 2500 cycle warranty
Dimensions	14"L x 10.5"H x 10.25"W
Weight	60 lb
Operating Temperature	-4° to 140° F at 100% Capacity

** Specifications subject to change without notice