

Switch to Lead Carbon Batteries

Maintenance Free, Designed for Partial State of Charge



PSOC Applications:

- Off-Grid Cabins, Homes & Grid-Tie Battery Back-up
- Recreational, Electric & Hybrid Vehicles
- Marine Battery Replacement

Features:

- Specifically Designed for Partial State of Charge Applications
- 2800 cycles @50% Depth of Discharge
- Precision Sealing Technology
- Suitable for Cold Temperature Usage
- 98% Recyclability



SWE12-100

**2800 cycles @50%
Depth of Discharge**

Specifications:

Nominal Voltage
12V

Nominal Capacity
150Ah(20hr)

Weight
42.5kg(93.7lbs)

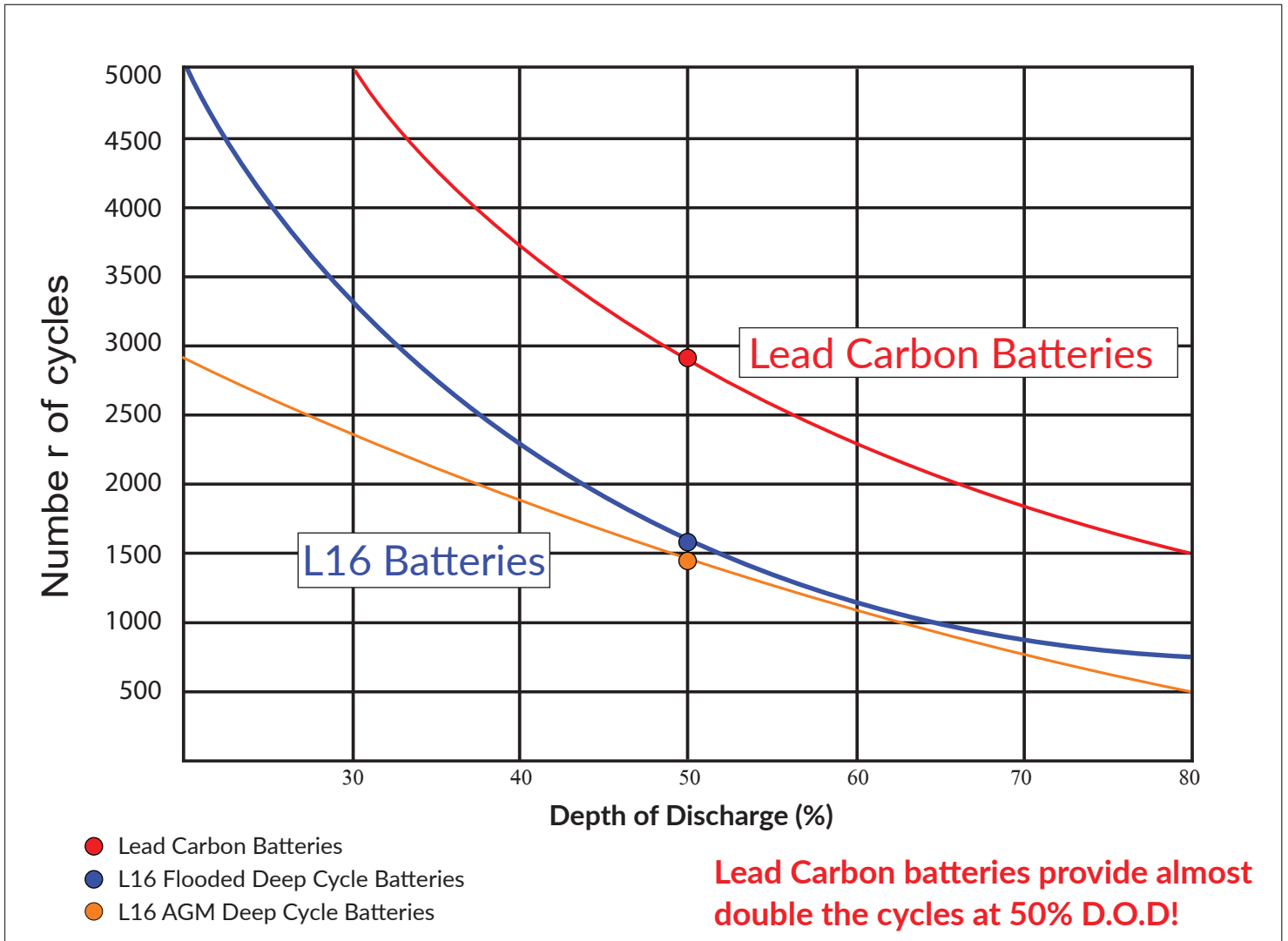
Dimensions
48.3×17×24 cm
19×6.7×9.5 inches

Operating Temperatures

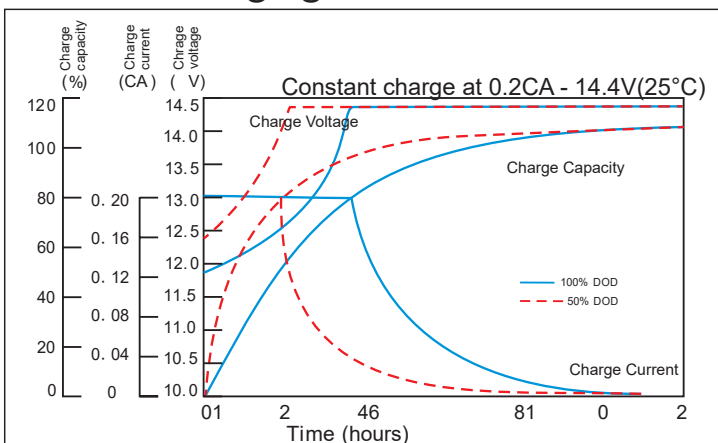
Charge: -20-50 °C
Storage: -20-50 °C
Discharge: -40-60 °C



SWE12-100 Lead Carbon Battery



Charging Characteristics



Discharge Characteristics

