



Large capacity

Certified to SPE1000 (Canadian Electrical Code)

Overview

The SPS-ENC, previously SPS280, solar power system possesses a total solar array capacity of either a 160W or 320W (2 x 160W). The outdoor rated battery enclosure is insulated, has the capacity to house all related controller/regulator and fusing

electronics, and is vented to the atmosphere. The system is rugged and easy to assemble/disassemble facilitating transportation and installation.

Benefits and Features

- › Large capacity solar power system for stand-alone operation
- › Low temperature operating specification
- › Certified to SPE1000 (Canadian Electrical Code)
- › Ease of assembly/disassembly for transportation and installation

For comprehensive details, visit: www.campbellsci.ca/sps280

