



# FLEXmax 60 80 OutBack Power

Where is Outback power flexmax 60 located?

Page 112 Corporate Headquarters European Office 17825 - 59 Avenue N.E. Hansastrasse 8 Suite B D-91126 Arlington, WA 98223 USA Schwabach, Germany +1.360.435.6030 +49.9122.79889.0 900-0009-01-00 Rev C... View and Download OutBack Power FLEXmax 60 owner's manual online. FLEXmax Series Charge Controllers.

Are flexmax 80 and flexmax 60 power point tracking controllers ETL listed?

Page 3 The OutBack Power Systems FLEXmax 80 and FLEXmax 60 Maximum Power Point Tracking Charge Controllers are ETL listed in North America to UL1741 (Inverters, Converters, Controllers, and Interconnection System Equipment for Use with Distributed Energy Resources).

What is the difference between flexmax 80 and flexmax 60?

The FLEXmax Series has two models available: FLEXmax 80: 80 amps maximum continuous output current (up to 40°C without thermal derating) FLEXmax 60: 60 amps maximum continuous output current (up to 40°C without thermal derating) Both models have the following features: ...

How many amps does a flexmax 80 have?

The Standard and Australian version can be identified as follows: OutBack OutBack Power... To meet NEC compliance (North America), the largest PV array that can be connected to a FLEXmax 80 must have a rated short-circuit current of 64 amps or less and 48 amps or less for a FLEXmax 60.

What is the output current limit of flexmax 60?

FLEXmax 60 o The output current limit of the FLEXmax 60 is 60 amps o Use a minimum of 6 AWG (13.3 mm wire for the output between the FLEXmax 60 and the battery bus bar conductors o... Page 12 NOTE: Input conductors and circuit breakers must be rated at 1.56 times the short-circuit current of the PV array.

How many amps can a flexmax charge controller run?

Thanks to active cooling and intelligent thermal management cooling, both FLEXmax charge controllers can operate at their full maximum current rating, 60 Amps or 80 Amps respectively, in ambient temperatures as high as 104°F (40°C).

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