



DURALite Solar Battery Chargers

Provides superior battery protection

- Convert power from the sun to charge your 12 V batteries.
- Output Power Rating 5, 10 or 20 watts in full sun.
- Durable, impact resistant and light-weight - true portable power!
- 5 year limited warranty.

Go Power! DURALite Chargers

The Go Power! DURALite Solar Battery Chargers are made from a laminate of fiberglass and sunlight resistant polyester film and are virtually unbreakable. They are available in three sizes: 5, 10 and 20 W.

With high output crystalline cells, they feature double the power of conventional flexible thin-film modules. This makes them ideal solar solutions for laptops, video cameras, cell phones and VHF radios.

Go Power! DURALites are easy to mount to any flat surface, with pre-drilled rubber-lined corners and 10' pigtail leads.

These 12 volt solar battery chargers are light-weight and ready to pack anywhere. The output from these modules has surpassed current design and performance criteria.



DURALite chargers are (left to right) GPDL20, GPDL10 and GPDL5.



LIGHTWEIGHT

- Take the DURALite anywhere!



RUGGED

- Made with TEDLAR for rigid durability and long life.
- Stands up to any weather.
- Never rusts!



EASY TO INSTALL

- Mount to any surface.
- Features pre-drilled rubber-lined corners.



COMPACT DESIGN

- Get more power from a smaller surface area with the DURALite.
- Low profile design.

Specifications			
	GPDL5	GPDL10	GPDL20
Rated Power	5 W	10 W	20 W
Peak Current	0.3 A	0.6 A	1.2 A
Working Voltage	15 V	15 V	15 V
Open Circuit Voltage	19.6V	19.6V	19.6V
Dimensions	35.6 x 26.7 cm	35.6 x 50.8 cm	62.2 x 50.8 cm
	14 x 10.5"	14 x 20"	24.5 x 20"
UPC	8-39085-00120-2	8-39085-00121-9	8-39085-00122-6

the POWER to GO anywhere!

