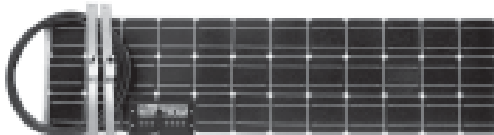




Marine Power Systems



Keeping batteries in top condition is a challenge for all boaters. Solar charging systems help solve battery problems and allow the freedom to travel without worries. Cruising sailors quickly realize the advantages of using solar power to run lights, refrigeration and navigation equipment while exploring the high seas. In addition to solar modules, PTL SOLAR offers a full range of marine power products, including wind generators, battery chargers, inverters, battery meters & more!

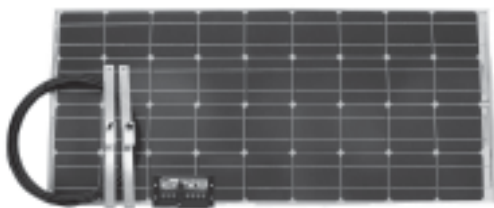


Marine-65 Kit

- 65 watt solar module
- Narrow 13" (33 cm) design
- A charge regulator
- Rail clamp mounting kit

Features:

- High efficiency design
- Narrow panel design mounts anywhere - rail kit included
- High voltage panel, ideal for the tropics
- Ideal for:
 - Cruising yachts
 - Healthy batteries

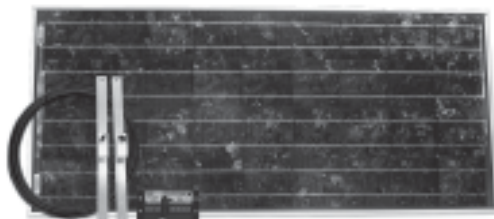


Marine-87 Kit

- 87 watt solar module offering a full 4.5 amps charge current
- A charge regulator
- Rail clamp mounting kit

Features:

- Complete kit with regulator
- Powerful panel, value priced
- Rail mount kit included
- High voltage panel, ideal for the tropics
- Ideal for:
 - Cruising yachts
 - Higher power needs



Marine-125 Kit

- 125 watt high efficiency module offering a full 125 watts,
- A charge regulator
- Complete wiring kit
- Rail clamp mounting kit

Features:

- Highest power/area output
- Multiple mounting options - rail mount kit included
- High voltage panel, ideal for the tropics
- Ideal for:
 - Cruising yachts
 - Higher power needs

Technical Specifications for GES Marine Kits

	Marine-60	Marine-87	Marine-125
Rated Power	60 W	87 W	125 W
Peak Current	3.75 A	5.02 A	7.02 A
Peak Voltage	17.4 V	17.4 V	17.4 V
Charge Regulator	6A	6A	10A
Panel Dimensions	75.1x 65.2x 3.6 cm	100 x 65.2 x 3.6 cm	142.5 x 65.2 x 3.6 cm
Weight	6.0 kg	8.3 kg	12.2 kg