

	PIã 450,550,750	PIã 450,550,750	PIã 450,550,750	PIã 750 Only
ENERGY PACKAGE	ENERGY PACKAGE 1	ENERGY PACKAGE 2	ENERGY PACKAGE 3	ENERGY PACKAGE 6
<b>INVERTER</b>	1000W	2000W	3000W	2 x 3000W
<b>SOLAR PANELS</b>	(1 x 200W) 200W Total	(2 x 200W) 400W Total	(4 x 200W) 800W Total	(6 x 200W) 1200W Total
<b>BATTERIES</b>	(1) 100A Rich Solar = 100 Ah total	(2) 100A Battleborn = 200 Ah total	(2) 270A Battleborn = 540 Ah total	(3) 270A Battleborn = 810 Ah total
<b>OUTLETS</b>	(1) Outlet circuit on Inverter (No Micro / AC) Limited to 1000W at a time	(2) Outlet circuits on Inverter (No Micro / AC) Limited to 2000W at a time	All Outlets & Micro & A/C's on Inverter	All Outlets & Micro & A/C's on Inverter Limited to 6000W at a time
<b>EST. TIME TO CHARGE*</b>	8 Hours to charge from Solar (full sunshine) 2 Hours to charge from shore power (motorbase)	8 Hours to charge from Solar (full sunshine) 2 Hours to charge from shore power (motorbase)	10 Hours to charge from Solar (full sunshine) 5 Hours to charge from shore power (motorbase)	10 Hours to charge from Solar (full sunshine) 5 Hours to charge from shore power (motorbase)
<b>ESTIMATED RUN TIME*</b>	(1) TV 100Wh <u>only</u> (1) Refrigerator 150Wh <u>only</u> (1) A/C 13.5k <u>only</u>	(1) TV for 14 hours <u>OR</u> (1) 12v Refrigerator for approx 9 hours <u>OR</u> No A/C's on EP1	(1) TV for 28 hours <u>OR</u> (1) 12v Refrigerator for approx 18 hours <u>OR</u> No A/C's on EP2	(1) TV for 75 hours <u>OR</u> (1) 12v Refrigerator for approx 50 hours <u>OR</u> (1) A/C for 6 hours on inverter power <u>OR</u> (2) A/C's for 3 hours on inverter power
	(1) TV for 113 hours <u>OR</u> (1) 12v Refrigerator for approx 73 hours <u>OR</u> (1) A/C for 9 hours on inverter power <u>OR</u> (2) A/C's for 4.5 hours on inverter power			

**Built to PLA**  
Designed for Life.

\* Actual run time will vary based on additional power usages, ambient temperature, use of appliances, and other circumstances - These are ESTIMATES only

\* Do not let batteries drain past minimum voltage. If they do get depleted you need to follow the steps below:

-Check battery voltage and verify it reads 1V ( This means the batteries are in safe mode)

-You will need either a battery jump pack or another battery with a charge. Attach the cables to the battery and the dead batteries will cycle on. This typically takes 1-5 seconds.